CITY COUNCIL WORK SESSION AGENDA CITY OF LINO LAKES

Monday, June 7, 2021 Council Chambers 5:00 P.M.

- 1. (5:00 pm) Final Report on Recreation and Aquatic Center Feasibility Study by Isaac Sports Group, Michael Grochala
 - ***Following Agenda Item #1, the Council will convene in a Special Council Meeting to consider approval of a Special Event Permit.
- 2. Review 2020 Annual Audit Report, Hannah Lynch
- 3. Electronic Municipal Payments, Hannah Lynch
- 4. Liquor License Fees, Julie Bartell
- 5. Water Treatment Plant Update, Michael Grochala, Rick DeGardner
- 6. Environmental Board Openings
- 7. Council Compensation, Sarah Cotton
- 8. Council Updates on Boards/Commissions, City Council
- 9. Adjourn

WORK SESSION STAFF REPORT Work Session Item No. 1

Date: June 7, 2021

To: City Council

From: Michael Grochala, Community Development Director

Sarah Cotton, City Administrator

Re: Recreation and Aquatic Center Feasibility Study

Background

In July of 2020, the City was notified the YMCA would not be reopening the Lino Lakes Facility. In November of 2020, the City retained Isaac Sports Group (ISG) to evaluate potential facility operating options. Pursuant to a notice provided by the YMCA on January 4, 2021, and in accordance with the development agreement between the YMCA and the City, the YMCA transferred their property and building to the City on March 1, 2021.

ISG has completed their report and will present their findings to the City Council at the work session. The report examines programming options, three potential management models, and multiple fee structures. Financial operating budgets and projections were developed to evaluate the different options. The report also includes considerations for long term development and expansion, impact of the COVID-19 pandemic, along with a project timeline and next steps. Keys to success are also included as a resource to identify key operating best practices and needs necessary to make the facility a success.

Staff is proposing that the City Council accept the final report at the June 28, 2021 regular council meeting at which time an opportunity for public comment will be provided.

Requested Council Direction

Staff is requesting City Council direction to place report on the June 28, 2021 regular agenda to accept the report and provide an opportunity for public comment.

Attachments

1. Lino Lakes Recreation and Community Center Analysis





Lino Lakes Recreation and Community Center Analysis

Facility, Opportunities, Program, Management, Financial, and Strategic Analysis

June 2, 2021



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INTRODUCTION

The Chain of Lakes YMCA branch in Lino Lakes (the "YMCA") suspended operations at the start of the COVID pandemic in spring of 2020. In early fall of 2020 the YMCA made the decision to close the YMCA permanently and return ownership of the YMCA building to the City of Lino Lakes (the "City"). On March 1, 2021 the ownership of the building formally reverted to the City.

The closing of the YMCA prompted the City to face hard decisions about the future of the former YMCA building. Key questions included:

- What is the City going to do with this building?
- Can the City reopen and manage the old Y as a City Recreation Center?
- What private or outside management options may work in managing the building as a Recreation Center?
- What would it cost to re-open?
- What changes or improvements are needed?
- What will it cost the City to run this facility?
- What strategic long term opportunities are there for a Recreation Center?
- Should the building be sold or repurposed?

These questions and the info and analysis needed to analyze these questions led the City to seek outside consulting expertise to answer these questions and develop strategic, tactical, and practical plans and recommendations for the future of the former YMCA.

The Isaac Sports Group, LLC. was retained in December 2020 to conduct this overall analysis of the potential and opportunities for the former YMCA building (the "Study").





METHODOLOGY

Organization of Study and Report

This ISG Report is organized roughly in the order of progression through the Study. This progression and Study organization included the following:

- Evaluation of the existing YMCA building
- Review and analysis of the YMCA Programming and Membership model
- Review, analysis, and quantification of City resident program and recreation needs and opportunities
- Development of program model for a City Recreation Center
- Analysis and projections of the cost of re-opening the existing building as a new Recreation Center
- Exploration of Recreation Center management options and models
- Operating cost and revenue model and projections for the Recreation Center, including different management models
- Development of long term strategic opportunities and options for long term development of the Recreation Center and its overall site
- Development of a work-back timeline from re-opening of the Recreation Center

Study Elements

Key elements of Study research included but were not limited to the following:

- Review of the former YMCA
 - o Onsite inspection of the existing building with YMCA Operation staff and City staff
 - o Review of YMCA equipment and furniture inventory, including what the YMCA would be leaving for the City (virtually nothing)
 - Study of YMCA operating and program records as well as minutes of the meetings of the YMCA Steering Committee minutes on their process of re-imaging the YMCA
 - o Evaluation of nearby YMCAs impacting the former Lino Lakes YMCA
- Market research
 - o Area demographics
 - o Research on area and regional public/municipal community Recreation Centers
 - Facilities, programs, fees, membership models, etc.
 - Best practice examples
 - Research on area and regional private fitness and recreation facilities currently drawing members and users from the Lino Lakes area
- Identification and engagement of potential area user groups and stakeholders
 - o Meetings and interviews with potential stakeholders and user groups and groups utilizing the former YMCA
 - o Identification of area stakeholders and program providers that may be potential management and/or program partners for the Recreation Center
- Detailed assessment of projected needs and costs for re-opening the facility
 - O Work with City facility management, outside service providers, and equipment suppliers to develop cost projection
- Explore outside management entities and opportunities, including pros and cons





- o Potential of a management contract with the YMCA
- o Examples of management by fitness facility chains
- o Hybrid options
- Operating Budget development
 - o Detailed review of existing City management, staffing, maintenance, utility and other budget centers relevant to the operating budget of the Recreation Center
 - o Comparison to operating budgets of the former YMCA and other comparable facilities
 - o Specific analysis of operating costs during the facility closure prior to re-opening
 - Ongoing review of budget and backup projections and documents with City management and staff
- Stakeholder engagement to identify opportunities for future development
- Presentation of initial findings to City Council work session March 18, 2021

Using the Report

The report is forward looking, providing information to help support the key City Staff driven Next Steps in the development process. In addition to the analysis in the Study many sections include a Next Step box to provide suggestions on City next steps building on the Study analysis.





STRATEGIC OVERVIEW

The theme of the Strategic Overview focuses on several key elements:

- 1. How can the Recreation Center improve on the former YMCA in terms of providing greater access for Lino Lakes residents and enhance community programming and access for the entire community?
- 2. How can the Recreation Center be differentiated from YMCAs and other community recreation centers to enhance value to users and draw users and members from outside Lino Lakes to help support the financial sustainability of the Recreation Center?
 - a. Can the Recreation Center be a destination facility?
- 3. How best to position Recreation Center memberships, program, user, and rental fees in the Lino Lakes community to provide the most equitable and affordable access to residents while supporting long term financial sustainability?
- 4. What Recreation Center enhancements and/or expansion and new facilities make the most sense in terms of community programming and impact and return on investment and long term financial sustainability?
 - a. Are there strategic partners or partnerships that can support the Recreation Center and program enhancements and expansion?
- 5. How can phasing of facility enhancements and expansion be achieved?
- 6. What management model makes the most sense in achieving these strategic objectives?

The Strategic Overview has been developed through discussions with City Management and Leadership, engagement of stakeholders, review of the YMCA programs, budgets, and challenges that faced the YMCA, and a creative approach to differentiating the Lino Lakes Recreation Center. These strategic considerations will link the elements of the facility, program, management, and financial analysis of this Study and Report.

Role in the Community

Perhaps the single most important strategic element we identified was the incorporation of community programming and access into the existing facility and future expansion and updates. The YMCA had limited community classes, functions, and community organizational partners and the ones they had were decreasing, such as some sport classes through Centennial School District Community Education. Currently the City has limited space and resources for senior programming and special needs residents are underserved. There is also limited community accessible meeting and function spaces for use by organizations and outside community programs.

Although the current building has limited function space the potential exists to make this space more flexible and user friendly and add to increased availability of the small gymnasium and workout spaces for a wider range of community programming and access.

Communicating this community element will be very important to building membership and use of the Center and generating support for the long term enhancement and expansion of the Recreation. We feel it is important to "rebrand" the Recreation Center as the:

"Lino Lakes Recreation and Community Center"





Throughout the rest of this report we will refer to the Recreation Center as the "Rec & Community Center" to reinforce this theme or just the "Center." This name can be tweaked but it will be important to emphasize both the Recreation and the Community elements of the re-opened Center. Hopefully a catchy name for the Center can be collectively developed.

Examples and suggestions for the increased role in the community are throughout this report in facilities, programming and partnerships.

Differentiating Theme(s)

Reviewing the former YMCA programs there were not real unique or specialty programs, facility features, or other elements that differentiated the Y from other YMCAs or recreation facilities in the area. Reviewing the needs and opportunities in the area plus shortages of key facilities suggests differentiating themes for the Rec and Community Center. These themes are discussed in the *Future Long Term Recreation Center Development and Expansion* Section of this Report.

Strategic Partnerships

Strategic partnerships will be an important part of both the re-opening and the future expansion of the Rec and Community Center. Strategic partnerships fall into several categories, all relevant to the Center. See specific partner details in the *Facility Management and Staffing Models* section of this Report. Additional strategic partnerships relevant in long term expansion are discussed in the *Future Long Term Recreation Center Development and Expansion* section of this Report.

- Program Partner
 - o Provide programming at the Center under City branding
 - Specialized expertise and instructors
 - Specialized equipment partner brings to the programs
 - Reduce or absorb all of program costs to the City
 - o Completely manage and run program at Center
 - Providing all staff and costs for programs
 - Revenue for City through facility lease or revenue sharing program
 - o Examples
 - Outside fitness provider that could run all of the fitness programs at the Center
 - Providing management, staffing, equipment, and maintenance
 - Facility space lease payments and shared user revenue
- Capital Partnership
 - o Provide funding for expansion or enhancement of Center facilities
 - Most often joint funding of an addition to the Center that would be managed or leased by the partner as a program partner
 - o Examples
 - Development and funding partner for Court Sport Facility and Climbing
 - Likely partner would manage that facility or portion of its programming
- Community/Facility Partner
 - O Potential partner that has its own facilities that complement the Rec and Community Center, allowing both the Community partner and the Center to jointly provide programs at both facilities that cannot be provided by each organization at their own or the City Rec and Community Center facilities.
 - o Shared expenses, program management, and revenue/profit





- o Examples
 - Jointly providing learn to swim program with Centennial School District Community Ed
 - See specifics on swim lesson partner program in *Aquatics Programming in the Programming Section* of this Report
- Key User Groups
 - o User groups or anchor tenants that would lease spaces at the Center with long term and volume commitment
 - Often these anchor tenants provide a key marketing component to increasing regular facility memberships and program participation

Strategic Long Term Development and Phasing

The immediate priority of the City is to re-open the Center and start up programming, membership, and community access as soon as is practically and safely possible. The need to open quickly also reduces the costs of maintaining the Center in its closed dormant state prior to re-opening.

The long term opportunity for expanded and enhanced facility to provide new opportunities and plan for population, membership, and program growth is an important part of the initial decision making process of re-opening. The strategic development and phasing for long term growth of the Center includes the following considerations:

- Renewal extension of the existing City property tax levy originally approved to fund the building of the Center through taxes payable 2022.
- Prioritize initial low cost additions, enhancements, and partnerships that can shorten the ramp up time for Center programs and membership to achieve financial break even more quickly
 - Several program and community partners/user groups have expressed interest in launching program partnerships coordinated with re-opening
 - Prioritize these groups for initial discussions of partnership parameters
 - o Prioritize outdoor enhancements that can be added at limited costs but can accelerate and grow membership and program elements participation and revenue
- Analyze and prioritize long term expansion projects based on several factors:
 - o Overall cost
 - o Partnership investment
 - o Potential impact on Center membership and net revenue
 - Does any new additions or facility upgrades enhance the overall community benefits of the Center?
 - Overall return on investment
 - Opportunity for Sport Tourism and economic impact
 - Impact on business and residential development in Town Center area adjacent to Rec and Community Center
 - O Contribution to differentiation of Center and creation of destination components of Center
- Identify efficiency creating elements of bundling additions, enhancements, or renovation of facilities
 - Bundling like or related elements to reduce building costs of each element independently





O Create management, maintenance, and operational efficiencies through efficient design and facility alignment





EVALUATION OF CURRENT FACILITY

The existing YMCA building is typical of YMCAs in the area opened in the early to mid-2000s. The spaces are relatively small compared to newer larger YMCAs opened in the last ten years, such as the YMCA in Forest Lake. The overall gross square footage of the existing facility is approximately 40,000+ sf with a footprint of approximately 32,000 square feet. The YMCA does have all of the key facility and amenity spaces to support a community Recreation Center. The YMCA has been very well maintained and the high level analysis of any maintenance issues or needs did not turn up any significant repair or replacement needs that would add cost to re-opening. The inspection also did not turn up any significant capital maintenance or replacement needs projected for the next five to eight years.

Key Recreation Center features include the following:

Aquatics

- Lap/Program Pool: Total square feet = 2,966 sf
 - o 6 x 25 yard lap lanes of 6' width
 - Narrow for all but young team swimmers or 2-3 lap lanes
 - o Depth: 3'6: to 5'
 - Suitable for community programming
 - o Temperature: 83-84° F
 - Suitable for wide range of community programming
 - Warm for any high intensity training
 - o Programming Capabilities
 - Lap lanes for low to mid-intensity fitness swimming
 - Ideally suited for the youngest age groups on competitive swim teams (potential for outside user groups)
 - Swim lessons: Older more advance lesson groups
 - Good depth and temperature for aquatic and senior fitness programs
 - Family friendly recreation and aquatic lifestyle activities
 - Special needs and adaptive PE programming

Lap Pool











- Leisure/Wellness Pool
 - o Free Form: roughly 70' x 36' (total square footage = 2,900 sf)
 - Depth: Zero to 5'Temperature: 87° F
 - o Zero/Beach Entry (provides easy wheelchair access also)
 - o Slide
 - Programming (see details and examples in the Aquatic Programming subsection of the Programming Analysis section of this Report)
 - Family leisure and recreation
 - Young child and senior friendly
 - Therapy/Rehab
 - Swim Lessons (younger children)

Leisure/Wellness Pool





- o Pool Mechanical Systems and Structure
 - Filter Systems
 - The Pool mechanical rooms are clean, well maintained, and functional





- Both pools have high rate sand filters. The filters are in good shape and should not need replacing for another 6-8 years.
- New technology in pool filtration systems, water disinfection, and energy management present options for replacing these filters which can have a significant impact on reducing water consumption, waste water to sewer, reduced electrical and natural gas use, and pool chemical consumption.
 - Detailed discussion of new applicable pool mechanical technology is in *Appendix D: Pool Operational and Mechanical*

Current Pool Mechanical Room and Systems





- Structural Features
 - The pool tank is well maintained and not in need of any patching or re-grouting.
 - The pool decks are well maintained and are not in need of any immediate deck replacement.

Fitness and Sport Features

• Aerobics Studio spaces: 1,993 sf

o Includes mirrors for classes

• Fitness/Cardio/Strength Space; 5,665 sf

o Very open space allowing flexibility as exercise needs evolve





Fitness/Aerobic Studio





Cardio/Strength Area











• Gymnasium:

4,566 sf floor space (4,740 gross sq ft)

- o 80' x 59.25' including walls
- o Small Gym
 - NOTE: A full size high school basketball court is 84' x 50' (Total = 4,200 sf) not including the surrounding safety buffer space
 - This existing gym supports a smaller size full basketball court
 - Court lines are marked
 - Other gym configurations
 - Volleyball: 1 court (measures 78' 9" x 49'2.5" for full court and free zone)
 - Pickleball Courts: 2 courts can be squeezed into the gym
 - o Full court is 44' x 20' with dimensions of 64' x 34' for buffer area but can be squeezed into 2 spaces in gym measuring 64' x 29' each

Current Gymnasium





As indicated in the Strategic Overview adding additional larger gyms is the first priority for future expansion of the Recreation Center. A detailed discussion of a potential Sport Center including the enhanced Court Facility and additional amenities is discussed in the *Future Long Term Recreation Center Development and Expansion* section of this Report. Potential management partnership and funding of this Sports Center addition is discussed in the *Facility Management and Staffing Models* section.

Multi-Purpose Function Space

• Activity/Flex Function and Party Space: 1,479 sf

- o Layout and flexibility not well suited to classroom and meeting functions
- o Includes small warming/catering kitchenette to support functions

• Kid-Zone/Child Watch: 1,343 sf

• Small Meeting Room: 240 sf

• Current Spaces are limited for any broad expansion of community programming and meeting/function space. Expanding function/meeting space at the Recreation Center is the second most important long term priority after court space (See Future Long Term Recreation Center Development and Expansion section of this of Report).





Current Facilities

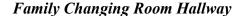




Common Spaces

• Locker and Changing Rooms:

- Total Square Footage = 3,194 sf
- The facility has a good mix of general locker rooms and family changing rooms to support the facility and near future changes in locker room and changing room evolution.
- o Facility includes a laundry/towel service facility
- o No staff locker rooms are in the facility
- Future expansion would need larger locker room space with increased gender neutral facilities, handicap specific changing rooms, and a small staff locker room to meet future growth and anticipated ongoing evolution in locker room and changing room design, codes, and best practices.





- Lobby: 1,186 sf
 - o Includes front desk and access control
 - o Good space to support size of current size of building and user load
- Reception area: 147 sf





Restrooms: 800 sfVending Area: 714 sf

Front Desk and Lobby





Building Support Spaces

- Storage Spaces
 - o Ample storage in most areas for programs and equipment
 - o Aquatic storage is small to support expansion of aquatic programming
 - Creative solutions can be explored as aquatic programming expands
- Office Spaces
 - o Admin Offices:

1,456 sf

o Program Offices:

600 sf

- o The facility has ample support spaces for building management, administration, and workspaces for instructors and staff
- Current office, administrative, workspace, and breakroom spaces support the management/staffing model in both the City Managed and Hybrid Management models for Recreation Center operation

Office Spaces







- Building Operations and Maintenance
 - o Building Operations and Maintenance spaces are ample for the current size of the facility and well located and laid out in the design

Outdoor Spaces

• Small fenced in playground accessed through Child Water/Kid Zone in building

Current Playground Area







PROGRAMMING ANALYSIS

Current programming (up to the pandemic closing) can be classified as traditional YMCA programming. The programs included basic aquatic programs, standard fitness classes and programs with inclusion of some relatively new trends, and open facility time for member use. Quite a few new program and scheduling opportunities exist in a re-envisioned community based Recreation Center that can provide a wider range of programs, attract new users and members, and support enhancement and creation of new community wide classes and programs.

This study has identified the following opportunities for expanded programming utilizing the existing facilities.

Overall Programming Considerations

One of the most important elements of expanded and enhanced programming will be the ability to run concurrent programming. The pre-COVID YMCA schedule had single programs taking over specific spaces. Even though the gym and pools are relatively small, their configuration allows for multiple programs utilizing the spaces concurrently, expanding the availability and range of classes.

Analysis of the schedule also identified the need to a wider range of scheduled times for specific classes that support wider access to classes when working people and families can more easily access programs.

Overall, the YMCA programs were limited in supporting several user groups and underserviced populations across the range of programs. These include:

- Senior and Older Adult programs
- Intergenerational programs
- Special needs and adaptive PE classes and programs
- Community programs
- Support for underserviced segments of the population, including those unable to afford membership or programs at the YMCA

AQUATIC PROGRAMMING

Aquatic Fitness

- Y aquatic fitness programming is very traditional, focusing on seniors and traditional "aqua aerobics." Virtually all classes offered were during the workday, reducing access to aquatic fitness for working people.
- Most of the Y aquatic fitness programs offered focused on low intensity programming, not taking advantage of the overall benefits of aquatic fitness for cross-training, personal training, and higher intensity programming.
- The current pools support a wider range of aquatic that will appeal to a much wider segment of the population, including active adults, athletes, and a much wider age and intensity range. Potential new programs can include:
 - o Hydro spinning
 - o In water yoga and balance
 - o Personal training and cross training





- o Sport Team Cross training
- o Aqua Zumba
- o Whatever "current fad" dry side program gets converted to the water
- o The current facilities would not support deep water exercise or water running
- The revenue projections are based on a very conservative model of:
 - Classes average a fee of \$4/class for residents (\$5/class for non-residents)
 - NOTE: Classes are not included in membership (see discussion in *Membership and User Program* section of this Report)
 - 16 classes/week with 8 students/class at \$4.00/class for 50 weeks.
 - NOTE: The Schedule Model for the pools allow time for twice as many classes per week with space for up to 16 students/class.
- o NOTE: The addition and expansion of aquatic fitness program can be phased in as the Recreation Center program and staff evolve.

Aquatic Fitness Revenue Projections City Managed and Hybrid Model (Year 3)

Category	Year 3 Revenue
Aquatic Fitness Classes	\$26,000
Personal Training-Aquatics	\$7,800
TOTAL REVENUE	\$33,800
TOTAL EXPENSES	\$14,520
NET REVENUE	\$19,280
Profit Margin	57%

Examples of Potential Enhanced Aquatic Fitness and Cross Training





Aqua Zumba

Floating Yoga









Hydro-Spinning

High School Sport Team Cross Training



Paddleboard Yoga/Aerobics



Traditional Aquatic Aerobics and Resistance Training

Swim Lesson Programs

- The YMCA has a basic swim lesson program. A new and more robust swim lesson program with new curriculum, lower student to staff ratios (targeting 4:1 compared to YMCA average of 6:1), and wider range of schedule availability can create a better swim lesson program for the Recreation Center
- The different depths and temperatures in the two pools support a range of lesson students from the younger parent and tot classes all the way up to adult lessons.
- Increase in the offerings of private and semi-private lessons
 - o These lessons are the fastest category of swim lessons in today's market









Swim Lesson Class Fees

A Market Analysis of swim lesson programs in and around Lino Lakes and in the region was conducted. This Market Analysis included the YMCA of the North Chapter wide swim lesson rates as well as neighboring community aquatic facility programs. It also looked at private swim schools and the program fees and structure of the Centennial School District Community Education program. Since many of the programs have different numbers of classes in each session or different lengths of class times and billing models we use a pro-rated cost of the lessons per 30minutes of lesson times. This provides an "apples to apples" comparison regardless of the format.

The Market Analysis is included in Appendix A: Programming #A1

The YMCA group rates were \$7.86/30 minutes for YMCA members and \$15.57/30 minutes for non-members. Public facilities such as Shorewood, Brooklyn Center, and Brooklyn Park were in the range of \$10.15 to \$11.00 for residents and up to \$13.00 for non-residents. The non-resident premium averaged 10% to 22%. Centennial Community Education rates averaged \$9.38/30 minutes. The average student:teacher ratio for these public programs is 6:1.

Local for profit swim schools such as Foss Swim School and Goldfish Swim School usually have a student:teacher ratio of 4:1 and bill as a monthly membership which provides ongoing 1 lesson per week. These swim schools average \$22.00/30 minutes.

Based on the market research and the opportunities for two water temperature levels at the Rec and Community Center pools the suggested class fees used in the financial projections are the following:

Youth Group Lessons: 8 x 30 minute classes per session

Resident: \$11.00/hour Non-Resident \$13.00/hour

Adult lessons are based on 6 x 45 minute classes per session but have the same 30/minutes equivalent.

Residents also have the opportunity to have priority early class registration prior to opening registration to non-residents.





Private and Semi-Private and specialty lessons are priced accordingly

Swim Lesson Participation and Revenue Projection

Based on these fees, history of lessons at the YMCA and Community Education the overall swim lesson revenue projects is as follows:

City Managed Swim Lesson Program Revenue

Lesson Category Revenue	Year 1	Year 2	Year 3	*Year 4	Year 5
Youth Group	\$113,280	\$152,928	\$175,867	\$206,033	\$216,335
Adult Group	\$10,620	\$14,337	\$16,488	\$19,316	\$20,281
+Private	\$21,504	\$29,030	\$33,385	\$39,704	\$41,689
Semi-Private	\$9,120	\$12,312	\$14,159	\$16,633	\$17,465
TOTAL REVENUE	\$154,524	\$208,607	\$239,899	\$281,686	\$295,770
&EXPENSES	\$69,101	\$89,886	\$102,042	\$117,988	\$123,412
NET REVENUE	\$85,423	\$118,721	\$137,857	\$163,698	\$172,358
Profit Margin	55%	57%	57%	58%	58%

NOTES:

- The projections are based on a 60% resident/40% non-resident breakdown
- *Projecting a rate increase of 9% in Year 4.
- +The YMCA and Community Ed do not offer a wide availability of private lessons and this projection for the Rec and Community Center is conservative. Private lessons will likely generate an upside over these conservative projections.
- &Expenses include staff, staff training, marketing, supplies, credit card/registration fees, etc. Instructor wages are average \$18/hour to ensure attracting and retaining instructor staff.
- Budget funds are included to support scholarships for those that cannot afford the cost of lessons

The detail City Managed Lesson Projections are included in Appendix A: Programming #A2a.





Swim Lesson Program Partnership with Centennial School District Community Education Centennial Community Ed runs a well-respected lesson program in the community but the program is limited by lack of pool space with all of the other uses of the Centennial High School Pool and the lack of child-friendly warm-water for lessons. The one pool at the high school is kept cooler (81-82°) based on the use by the high school and club swim teams. The pool also has limited shallow water space and cannot run lessons during the school day for school security purposes. The Community Ed program does have a good management and instructor team in place.

The Rec and Community Center has two pools with two different temperatures (84° and 87°) plus ample shallow water space. The Center also has the ability to offer pre-school and parent/tot lessons during the school day as well as in the prime after-school hours when the high school pools is used by the high school swim teams.

Significant synergies, growth and program enhancements can be generated through partnering with the Centennial School District Community Ed Swim Lesson Program (see Management Options Section in this Report). Exploratory discussions were held with Community Ed management and aquatic staff. Community Ed is very interested in further exploring the partnership. There are several advantages:

- Existing trained staff and management would create a faster ramp up and high quality lessons
- Combining programs were reduce "competition" in the market
- Community Ed marketing and information brochures and ability to reach families in the school district and the community would enhance Center and City marketing reach
- Although no specific discussions on the structure of this partnership have occurred, the partnership model could tentatively include the following:
 - o Community Ed to manage and staff the program
 - o Community Ed would cover virtually all program expenses
 - o Resident rates would still apply, for both the City and Centennial School District residents
 - o The Center would provide the pool time and related pool operating costs
 - City would receive a percentage of gross swim lesson revenue (used 25% in these projections). This would still give Community Ed the revenue needed to cover their costs and meet their budget model.
 - o Community Ed would share in any scholarship costs for students that cannot pay the full class fee.

This conservative partnership model projects a lower net revenue for the City. These calculations included in this report can serve as a tool in developing a swim lesson partnership with Community Ed that would be a net zero impact on the City managed revenue model. There are other savings that the City Rec and Community Center would realize in a reduction in general management/administration costs that are not directly shown as swim lesson expenses.





Following is a summary of the swim lesson program in this Community Ed partnership model.

Community Ed City Partnership Swim Lesson Program Revenue

*Lesson Category Revenue	Year 1	Year 2	Year 3	*Year 4	Year 5
Youth Group	\$142,272	\$192,067	\$220,877	\$259,473	\$272,446
Adult Group	\$13,338	\$18,006	\$20,707	\$24,326	\$25,542
+Private	\$27,296	\$36,850	\$42,377	\$50,234	\$52,746
Semi-Private	\$11,648	\$15,725	\$18,084	\$21,274	\$22,338
TOTAL REVENUE	\$194,554	\$262,648	\$302,045	\$355,306	\$373,071
CITY NET REVENUE	\$48,639	\$65,662	\$75,511	\$88,827	\$93,268
Variance to City Managed Program	\$(36,784)	\$(53,059)	\$(62,346)	\$(74,871)	\$(79,090)

NOTES:

- Lesson projects use the same class fees and project an overall increase of 30% in lesson enrollment in this joint program
- The projections are based on a 80% resident/20% non-resident breakdown incorporating the full Centennial School District and the City of Lino Lakes as residents
- *Projecting a rate increase of 9% in Year 4.
- *Revenue represents total projected revenue
- +City Share used in this calculation is 25% of gross revenue. This is conservative and hopefully this percentage would be higher
- Drawing more participants for swim lessons through the Community Ed partnership should also help drive additional memberships, but this potential membership increase is not currently factored into the membership revenue.

The detail Community Education Partnership Lesson Projections are included in Appendix A Programming #A2b.

Aquatic Therapy and Rehab

- The warm water (87° F) and the depths and ease of access in the current Leisure/Wellness pool is well suited to some levels of Therapy/Rehab treatment and programs:
 - o Cardio Rehab
 - o Autism Spectrum (Aquatics is a growing component of programs across the Autism spectrum)
 - o Movement
 - o Arthritic and Pain relief
 - Orthopedic rehab





- o And more
- These programs are provided by outside therapists or health care providers renting pool space, usually utilizing the pool during the quieter and less used times during the work/school day
- The initial revenue projection from outside therapist and therapy/rehab service providers is a very conservative \$5,000/year by Year 2.
 - This is calculated projecting 100 hours per year (only 2 hours/week for 50 weeks) @ \$50/hour rental rate for a portion of the Program/Leisure Pool.
 - o Space and time in the Program/Leisure Pool schedule can allow five to eight times more therapy/rehab use in the Pool

Examples of Aquatic Therapy and Rehab





Cardiac Rehab

Movement Rehab







Special Needs Therapy

Aquatic Recreation

- The Leisure/Wellness pool has a slide and zero depth that is family friendly and provides some recreation/leisure amenities to use during open swim
- There is a much wider range of aquatic activities that can take place in the lap pool that attracts a much wider range of ages and users. These include fun activities that support popular activities in the area and can be taken in and out of the pool.
 - o Kayak and paddle boarding





- o Inflatable obstacle course for shallow water
- o Log rolling
- o Water Basketball (the YMCA did have this feature)
- o Water Volleyball
- Birthday parties













Swim Team/Masters Swimming/Lap Swimming

- The lap pool is not suitable for any level of competitive swimming, except for the youngest age swimmers not utilizing starting blocks
- Youth swim team





- o Interviews during the Study with area swim teams did identify a very strong commitment to rent pool space in the lap pool for use with the team's youngest entry level swimmers who prefer the shallow warmer water.
- There is potential for a summer recreation entry level swim team at the facility
- Lap Swimming
 - o Increased lap lane availability is factored into the sample pool schedule
- We do not anticipate any significant masters swimming program based on the warm water in the lap pool









FITNESS PROGRAMMING

As with the aquatic programs, the fitness programs were relatively basic and personal training was not a significant portion of the overall fitness program. Even before the pandemic driven closer of the Lino Lakes YMCA the Y was losing fitness oriented members to fitness facilities and programs that offered more specialized training, more program options and the latest fitness trends appealing to a wider range of members and participants, often at a lower membership cost. The personal training options and opportunities are also a significant added benefit for the Rec and Community Center and can further help differentiate the Center. Expanded, enhanced, and new programs can include the following:

- Higher intensity specialty fitness systems and programs
- Increase in senior specific programs
- Increased personal training with varying level and package options
- Enhanced instructor expertise and quality
- Continuing updated programming and equipment and adding new programs
 - o It is very important to not allow Rec Center fitness programs to get stale or not keep up with the latest fitness trends.

To achieve these enhanced fitness program goals it is worth exploring using more outside contract instructors with specialty expertise as well as explore partner program providers that can bring both expertise and training equipment and systems to the Center. (See Management and Partner Section of Report). Outside user groups or programs can also lease the exercise studios or workout spaces for programs not offered by the Rec and Community Center. These can include a wide range of programs such as martial arts, dance, fit boxing, mindful experience, and much more.

Larger classes can also be held in the current gym. Times when the gym is not fully programmed, rented, or utilized for open gym the space can be used for a wider range of programs that may be too big for the dedicated fitness spaces.

Samples of Enhanced and New Fitness Programs at the Center (Not currently offered or no space, trainers, or equipment to support)





Large Classes in the Gym







Spinning

Specialty Classes







Barre Classes



New Fitness/Strength Trends



Martial Arts





Fitness Program Component Financials

Fitness classes are not included in the membership model used in the financial projections. Not including basic classes as a membership benefit is designed to keep membership fees low and not charge members for services and programs they will not use. Class fees are relatively low with a lower rate for residents than non-residents. The Personal Training component represents a significant upside potential. This was not a strong program at the YMCA but can be much more robust at the Recreation Center, particularly with experienced instructors.

Following is the summary of projected Fitness Program revenues and expenses for Year 3.

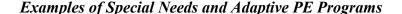
Fitness Revenue Projections City Managed Model (Year 3)

Category	Year 3 Revenue
Fitness Classes	\$67,392
Personal Training-Aquatics	\$5,980
TOTAL REVENUE	\$73,372
TOTAL EXPENSES	\$34,751
NET REVENUE	\$38,621
Profit Margin	53%

SPECIAL NEEDS AND ADAPTIVE PE PROGRAMS

Special Needs and Adaptive PE Programs were underserved at the YMCA but represent important community programs for the Recreation and Community Center. These programs include a wide range of programs, classes, and even competitive programs for both mentally and physically handicapped of ages, even included veterans programs. These programs also include both aquatic and dry-side components.

Time and space is allocated in the Schedule Matrices included in this report and referenced in the *Facility Schedule Analysis* section as well as in *Appendix A: Programming #A3*.

















SPORT, CAMP, and YOUTH PROGRAM

Sport Leagues and Programs

The small gym space restricted the extent and capacity of court based sport programs at the former YMCA. Centennial School District partnered with the YMCA on some introductory sport classes but this cooperation was winding down prior to the pandemic shutdown. The projections for the Rec and Community Center do not anticipate any in-house sports leagues. Most of these will continue to be run by outside groups utilizing school district gyms and facilities.

We anticipate some introductory sport classes for young children and an in-house pickleball program and league.

If a Sports Center or Court facility is built there will be extensive sport club and league programs, but these will likely be run through partnerships with any development partner for the Sport Court Center.

Total in-house sport programs are only projected to generate \$9,000 in gross revenue by Year 2 with net revenue of roughly \$4,500.





Youth Summer, Holiday, and Sport Camps

The YMCA did run robust youth camp programs. Interviews with individuals who were part of the YMCA camp program have expressed confidence that these programs can actually grow, both inside the Rec and Community Center facility and with programs cross the surrounding park systems. The potential to bring City Parks and Recreation resources to the camp program will help open the camp programs up to a larger portion of Lino Lakes youth.

Initial very conservative estimates project gross youth sport camp revenue of \$75,000 by Year 2 with net revenue of \$34,000. There is significant upsides to the camp program, especially as future expanded facilities with outdoor sport themed activities that can provide a wider range of experiences and activities than the former YMCA.

Youth Programs

Youth programs in aquatics and aquatic based recreation will grow at the Rec and Community Center as previously discussed in Aquatics. The potential also exists to provide more youth based fitness and activity programs but the limited gym space will continue to limit youth sports programs. Youth sports and programs will be a significant beneficiary of future development of the Sports Center and the outdoor sport features.





FACILITY SCHEDULE ANALYSIS

At first glance it is difficult to imagine the immediate growth of programs and access at the Rec and Community Center upon re-opening without any additional facility expansion. Detailed review of the YMCA pre-pandemic program, use, and facility schedules indicated that the scheduling of facilities and programs did not effectively optimize the use of the different venues in the building, especially in providing concurrent programs within each venue.

To understand how the variety of programs and schedule demands can be integrated in the existing ISG has developed a Schedule Model Matrix.

This Matrix lays out a full range of programming across all of the venues within the facility.

- Lap Pool
- Leisure/Wellness Pool
- Cardio/Strength Rooms
- Fitness/Exercise Spaces
- Gym
- Community Meeting/Function Spaces
- Child Watch

Programs and time use are broken out by the following general categories:

- Aquatics
- Fitness
- Gym and General Programming/Use
- Each category does include times and space available to rent by outside groups

There are six Schedule Matrices to capture the weekly and seasonal variances in programming and scheduling. These Matrices are:

- School Year: Weekdays
- School Year: Saturday
- School Year: Sunday
- Summer: Weekdays
- Summer: Saturday
- Summer: Sunday

The Schedule Matrix serves several important functions in the programming and analysis of the Rec and Community Center.

- Provides a comprehensive visual of time available for each stakeholder and user constituencies in the community to understand how and when they can use the Rec and Community Center
- Provides a basis for discussion with potential program or management partners
- Provides a quantitative structure to help project Center costs and revenue
 - o Staffing needed for Center such as lifeguards
 - o Instructors needed for programs





- o Program time and capacity to calculate program revenue
- o Support projections of rental revenues
- o Support capacity calculations
- o Identify time and space shortfalls in future demand to support projections for long term facility expansion

Scheduling Principles and Goals

Key principles and goals of stakeholders, user groups, and constituencies:

- Maximize availability of some Lap Swim lanes throughout as much of the day as possible (improving availability of lap lanes compared to former YMCA schedule)
- Maximize flexibility for concurrent programming and effective space and time sharing
- Adult and child program times that can be accessed by working parents and adults
- Mid-day, after-school, evening, and weekend hours available for swim lessons, including private and semi-private lessons and adult lessons
 - o Lesson program times in both the Lap and the Leisure/Wellness Pools for different temperatures
- Early morning and evening aquatic fitness class times available in addition to mid-day lessons for working participants and greater course intensity options accessible to broader portion of community.
- Open after school and evening hours in the leisure pool plus after school availability in Program pool for youth access and after school programming
- Significant time for community open recreation and swim on Saturdays and Sundays, including opportunity for addition of recreational features to the Main and deep water pools (see Rectangular Recreation in the Program Section)
- Provide school day and after school time availability for non-competitive school district
- Create Masters Swimming times before and after work hours and during the lunch hour
- Access to the Leisure/Wellness Pool throughout the day for therapy/rehab treatment and programs
- Open Gym space that can be sub-divided to provide for large fitness classes and other flexible programming

It is important to note that these Schedule Matrices are examples of what can be done. It is unlikely that the actual schedule will perfectly match these Schedules, but we have programmed these Matrices based on best practice practices and comparable facility and program schedules, reflecting times requested by users.

Following is the Schedule Matrix for the School Year weekdays.

The full Schedule Matrix is included in Appendix A: Programming #A3.





Lino Lakes Recreation and Community Center

School Year: Weekdays

May 17, 2021

NOTE: Stations in the warm-water Leisure/Wellness pool can be divided to accommodate different programs NOTE: Spaces in Gym, workout rooms, and function spaces can be subdivided. Schedule shows options.

Program and Use Color Codes

Aquatic Programs					Fi	tness & Use Pr	ograms	General Programming/Use						
Master	s Swimming/Triathlo	n	Aquatic Thera	apy/Rehab	Community Ed.		Summer Camp		Open Gym					
Swimm	ing Club Team		Lap Lanes		Personal Training		Pickleball	Child Wa	tch-Kids	Program				
Pre-Tea	ım Program-Swim		Rec Programs	s/Classes	Rec Classes & Pro	grams	Senior Program	Meeting	Space					
Open Swim Time: Community Aquat				al Needs Programs	Exercise/Fitness (_	Home School PE	Rental/O		ce				
			Aquatic Fitne		School District Pr			Court Re						
Swim Lo				rograms/Classes	After School Prog	•		Open Exercise Time						
Pool Re			Rec Swim Tea		7.11.00.00111.08	,		•		de Users				
1 001 110	Lap Pool			sure/Wellness Pool	Cardio	Exercise	Gym	Comm		Child				
	25 yards		Lei	Warm-Water	Fitness	Spaces	Gyiii	Meet	•	Watch				
	-					5,5355			_					
	Depth: 3'6" to	5'		Depth: 0 to 4'6"	Room			Function	Space					
			Stations	or Recreation Feature	s		Half Gyms	Sub-Div	/idable					
	1 2 3 4	5 6		1 2 3 4			1 2	1	2					
5:00	<u> </u>	1	5:00		Cardio									
5:30	Masters/	Lap	5:30		Fitness		Open							
6:00	Triathlon	Lanes	6:00	Aquatic	Open	Classes	Gym	Meeting						
6:30			6:30	Fitness	Time			Spaces						
7:00			7:00		and			Flexible		Open				
7:30			7:30		Personal			Scheduli	ng					
8:00	Aquatic		8:00		Training			Classes 8	ķ					
8:30	Fitness		8:30					More						
9:00	Home School		9:00	Swim		Senior	Pickleball	Seniors						
9:30	Program		9:30	Lessons		Program								
10:00			10:00			Home	Home							
10:30			10:30			School	School							
11:00	Swim		11:00	Parents and Tots			Open Gym							
11:30	Lessons		11:30	Water Lessons										
12:00			12:00	Aquatic										
12:30	Constant		12:30	Fitness		Continue								
1:00	Senior		1:00			Seniors	Cur	Meeting						
1:30 2:00	Program		1:30 2:00	Special Needs			Srs.	Spaces Flexible						
2:30			2:30	Adaptive PE				Scheduli	na					
3:00	After School		3:00	After School		After Sch	After School	Classes 8	•					
3:30	Programs		3:30	Programs		Programs	Programs	More						
4:00			4:00	Special Needs		561 01113								
4:30	Club Swim Team		4:30											
5:00	Outside Rental		5:00	Swim			Open Gym							
5:30			5:30	Lessons										
6:00			6:00				OR							
6:30	Aquatic Rec		6:30				Rec Programs							
7:00	Programs		7:00	Open Recreation			Pickleball							
7:30			7:30	Leisure Swim										
8:00	Masters/		8:00				Outside							
8:30	Triathlon		8:30				Court							
9:00	9:00		9:00				Users							
9:30			9:30				(Rentals)							
10:00			10:00											
10:30														

MEMBERSHIP and USER PROGRAMS

The issue of membership and user fees has been brought up in virtually all stakeholder and user engagement meetings, interviews, and input. The key feedback included the following:

- The YMCA membership rates were too high
 - o People leaving the Y or choosing not to join felt that the rates were too high, especially for those that only wanted to use a portion of the facility
 - o No senior rates, although many seniors qualified for Silver Sneaker program subsidies through Medicare Advantage programs or insurance coverage
 - o Many local public/municipal community recreation centers had much lower rates than the YMCA
- Need options for daily drop-in use, not just membership only
- If Lino Lakes is taking over the operation of the Recreation Center Lino Lakes residents should have a discounted rate
- Fitness only commercial facilities have grown in number in Lino Lakes and the surrounding area providing basic fitness and workout facilities at lower rates.

Membership Market Survey

ISG conducted a market survey of area and regional facility membership and usage fees to provide a market base to help develop membership/use fee scenarios for the Rec and Community Center. This market study included public, YMCA of the North, and private facilities. The market study also differentiated facilities with just fitness and those with comprehensive fitness, gym, and aquatic facilities. Resident and Non-Resident rates were identified when available at public facilities.

This market study is included in Appendix B: Membership #B1.

Membership Options

Based on stakeholder and constituent input and market research the membership and use scenarios included both a full facility membership and a fitness only membership option. This two tiered option creates a fitness membership option that more effectively competes with the private commercial fitness only facilities in the area as well as an option to for those only looking for the dry-side fitness facilities and programs. This also provides a cleaner delineation if the fitness programs and management are outsourced by a private partner.

Membership Benefits

Membership benefits include the following:

- Access to open swim, lap lanes, open gym and the cardio and strength workout areas
- Discounts on facility rentals, birthday parties, and other special event opportunities
- Priority program registrations (along with residents)

The proposed Membership Model used in this study do not include free access to fitness classes. During the Study we received input recommending lower membership rates without classes included. Many former YMCA members expressed concerns about paying for programs or classes in their membership that they would not use. Low rates and pay for programs you use was an important message.





In the future a "Premium" membership may be available which would include basic programs.

Membership Categories

A wider range of membership categories are also provided for great flexibility as well as providing incentives for annual full facility memberships. The following member and user categories are included:

- Adult
- Adult Couple (equivalent to 1.5 times a single adult membership)
- Senior
- Senior Couple (equivalent to 1.5 times a single senior membership)
- Child, Youth, Student (all the same)
- Family (4 members)
- Military Adult
- Military Family
- Corporate: No revenue factored into budget initially.
- Hotel Program to provide access for guests:

Membership Terms

The following membership terms were included:

- Monthly
- Seasonal
 - o Based on a three month period
 - o May be summer membership
 - o Roughly equal to 2.5 months of the equivalent monthly rate
- Annual Lump Sum (in advance)
- Most annual membership are equivalent to 11 months of the monthly fee, providing approximately an 8% discount for the annual rate
- The family annual rate is slightly more to further incentivize the annual family membership

Resident versus Non-Resident

The Lino Lakes resident rate is used as the base rate.

Non-Resident rates represent an average of a 20% premium across most membership categories.

If any neighboring community provides financial support for the Rec and Community Center residents of this community may also qualify for resident rates pending negotiations and level of support.

Membership Fee Scenarios

To analyze various levels of fees ISG developed three different membership fee scenarios based on comparison to the current YMCA of the North fees.

ISG developed three different membership and user fee scenarios. These scenarios project resident rates as a percentage of the current YMCA rates. The three scenarios are the following:

• Full Facility Membership (resident)





0	Scenario #1	75% of equivalent YMCA rate
0	Scenario #2	60% of equivalent YMCA rate
0	Scenario #3	50% of equivalent YMCA rate

• Fitness Only Membership (resident)

Scenario #1
 Scenario #2
 Scenario #3
 63% of equivalent YMCA rate
 51% of equivalent YMCA rate
 42% of equivalent YMCA rate

Following is the Resident Membership Fee Breakdown by category for each scenario with the comparable YMCA rate.

Rate Scenarios: Full Rec Center Resident Monthly Rates

Membership Category	YMCA Rate	Public Rec Center Average*	Scenario #1	Scenario #2	Scenario #3
Adult	\$71	\$36-\$40	\$53	\$42	\$35
Adult Couple	\$121	\$60-\$71	\$86	\$63	\$53
Senior (65+)	NA	\$34	\$30	\$26	\$20
Senior Couple	NA	\$56-\$60	\$45	\$39	\$30
Child/Youth	\$40-\$50	\$34	\$30	\$26	\$20
Family	\$132	\$60-\$80	\$99	\$86	\$66
Daily Drop-In+	NA	\$6-\$10	\$6-\$8	\$5-\$7	\$5-\$7
10-Use Pass+	NA	\$70-\$90	\$50-\$68	\$42-\$60	\$42-\$60

^{*}NOTE: Public Rec Center average range is based on data from the Market Analysis of area and regional public recreation centers with aquatic facilities. The Market Analysis is found in *Appendix B: Membership #B1*.

Daily Drop-in Passes and 10-Visit Passes

The need for drop-in and some type multiple user pass was strongly indicated in ISG's research and is typical of most community recreation centers. Drop-ins and multiple use passes only apply to individuals. They do not apply to families or couples. The categories include adults, seniors, and youth and includes the military adult category. The Fitness only membership has a daily drop-in fee but no multiple user pass option.

Punch pass rates also vary by scenario and by full facility or fitness only.





⁺NOTE: Daily drop-in rates and 10-use pass rates range from youth to adult.

Membership and Revenue Projections, Including Daily and 10-Visit Passes

Following are the projections of membership numbers and revenue for each scenario in the City Managed Model. The Membership Units, Members, and Membership Revenue are for combined overall Rec Center Membership and Fitness Only Memberships. Note that drop-in and punch pass revenue is highest in Scenario #1 as more users opt for drop-ins instead of membership based on the higher membership fees.

Membership	and Revenue	Pro	iections
1/1 Cillo Ci Sittp	Witte ILC, Cittle		,

Category	Scenario #1	Scenario #2	Scenario #3
Total Membership Units;	1,360	1,812	1,977
Overall and Fitness Memberships	1,300	1,012	1,977
Total Members	4,737	6,399	7,018
Drop-In Users (per year)	6,775	6,835	6,835
10 Visit Passes	650	650	650
Membership Revenue	\$1,358,611	\$1,567,207	\$1,336,223
Drop-In Revenue	\$46,975	\$41,615	\$41,615
10 Visit Pass Revenue	\$40,740	\$34,960	\$34,960
TOTAL REVENUE	\$1,446,326	\$1,643,782	\$1,412,798

Based on comparable market rates ISG projected that the Scenario #2 would be the most effective balance in maximizing membership while balancing revenue.

- Scenario #1 was not enough of a discount to attract YMCA members, especially those that take advantage of using any Y in the YMCA of the North Chapter. The rates were also slightly higher than comparable public recreation facilities.
- Scenario #3: The added discount of Scenario #3 compared to Scenario #2 was not significant enough to drive much incremental membership and would generate less overall revenue
- Scenario #2 was the sweet spot in balancing fair and accessible membership fees with revenue necessary to improve operating net costs/revenue. Scenario #2 revenue projections are used in the financial budget analysis.

Hybrid Managed Model Membership and Usage Revenue Projections (Using Year 2 for comparison purposes)

Category	Scenario #2
Memberships	\$1,290,130
Daily Drop In	\$41,615
Multi-Visit Pass	\$34,960
TOTAL	\$1,366,705
REVENUE	\$1,300,703





NOTES:

- For the purposes of the Hybrid Management Model we focused the analysis on Scenario #2.
- The membership revenue is lower based on a large share of fitness membership revenue is paid to the Fitness Program Partner, but the overall expense savings still result in a higher total net revenue for the overall Rec and Community Center.

The full breakdown of daily and multiple user pass rates by scenario and overall annual Year 2 projections is included in Appendix B: Membership #B2.

Membership and Use Scholarships or Need-Based Discounts

Scholarship or need based aid has been factored into the operating budget to enable those that cannot afford to use the Rec and Community Center and programs to fully access and participate in the Center and its programs.

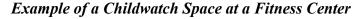




CHILD WATCH PROGRAM

Childwatch Program

An important element of the Membership model as well as the programming at the Rec and Community Center is the inclusion of a Childwatch program. The Childwatch and Kid Stuff space is 1,340 square feet in the existing facility. The Childwatch program is designed to provide childcare for short periods of time (usually up to a maximum of one to two hours) while a parent or caregiver works out or uses the Center facilities. It is not designed to be a full daycare program. Use of the Childwatch program is planned to be a benefit of the family membership with the option to pay a drop in fee for non-family member users. The overall cost of the program is projected to be approximately \$70,000 per year with projected average drop-in fees of \$16,000/year.









FACILITY MANAGEMENT and STAFFING MODELS

MANAGEMENT MODELS AND OPTIONS

Center Management Options

The ISG Study explored three Center management options:

- 1. Total City Managed Facility
- 2. Total Outsourcing of Management and Operations by outside entity
 - a. Essentially the same as the former YMCA management model
- 3. Hybrid Option
 - a. City manages and operates the facility
 - b. Outside entities provide management and programming in specific areas

City Managed Model

The City Managed Model is very straight forward and is the model used by most municipal recreation centers in the area. In this model the City provides all management and operational staff and pays all operating expenses and maintenance costs. The City also retains all of the revenue. Some instructors may be independent outside contractors or providers, but for the purposes of this financial operating analysis all part-time instructors and trainers are assumed to be City employees.

Outsourced Management Model

The full Outsourced Management Model is often used for municipal facilities, especially golf courses and sometimes ice rinks or large sports complexes. Most outside management groups are for-profit businesses. In the case of recreation centers where many of the program and use elements are community service based there is less net operating to support the for-profit management groups. The City also loses some control over programming and membership models depending on the structure of the management agreement structure. In analyzing the City goals and objectives and the financial model, ISG determined that the full Outsourced Management Model was not a good model for the Center.

Hybrid Management Model

The Hybrid Management Model is designed to take advantage of the City's expertise in managing and maintaining facilities while bringing in outside providers or developing program partnerships in areas where City staff does not have the expertise or experience in house to run specific programs and management tasks. The Hybrid model also can generate cost reductions in several areas:

- Staffing
 - o Reduce program specific instructors and trainers who are now provided by the outside entity
 - o Reduce some facility staffing in the overall operations and program specific support staff
- Program equipment and supplies
 - Outside program providers often provide their own equipment which can generate significant capital and operational cost savings, especially in the category of fitness programs





The successful Hybrid model can also help accelerate the ramping up of membership, programming and revenue generation from opening through Year 2 and Year 3. This acceleration is driven by several factors:

- If program provider relocates their entire program to the Rec and Community Center they will bring an established membership and participant base to the Center.
- The program provider will have an established name and credibility in the market plus an established marketing platform that can help accelerate the ramp up at the Center.
- The Hybrid also shortens the time to develop and train key program staff, especially trainers, instructors, and coaches.

There are several revenue/fee models associated with outside program providers or management.

- Revenue
 - o Program provider can retain all of the revenue generated by their specific programs
 - Program provider can retain a portion of overall facility membership that reasonably attributed to their programs and the membership they brought from their existing programs
 - o The Center and the Provider can develop a revenue sharing plan
- Fees paid to the Center
 - o The provider can pay a direct lease payment to the Center for the space they use for their programs
 - O The provider can pay a rights fee for the ability to run the specific program they are providing

Ultimately most hybrid type partnerships include some combination of these revenue and fee structures.

In meetings and research ISG identified two areas that would achieve the goals of a hybrid program partner/manager and enhance the net revenue projections for the Rec and Community Center. During the course of the Study ISG spoke with several potential providers or partners in these areas to understand the potential for these partnerships or outside program providers.

Fitness Program Provider and Management

The fitness program at the Rec and Community Center is the prime example of the advantages of an outside program provider. The advantages include:

- An outside provider with an established program would bring a strong existing membership base to the Rec and Community Center
- Experienced trainers and instructors, many with established following in the local market
- Wider range of fitness programming, classes, and new trends than offered in the former YMCA and in most YMCAs and public recreation centers
- Faster membership, program, and revenue ramp up upon re-opening

A Fitness Program Provider Partnership could potentially bring the following value and benefits to the Rec Center.

• Close their existing fitness facility and move existing programs and operation to the Rec Center





- Fitness Provider would provide all necessary fitness, strength, cardio, specialty flooring, and other program equipment, significantly reducing or virtually eliminating City equipment costs or lease expenses
- Maintain all fitness and exercise equipment
- Provide, train, pay, and manage all fitness program staff, instructors, monitors
 - Experienced trainers and instructors, many with established following in the local market
- Provide front desk/access control staff to support overall Rec Center front desk staffing needs
 - Reducing City staffing and payroll
- An outside provider with an established program would bring a strong existing membership base to the Rec and Community Center
 - o Strong likelihood that many Fitness Members would upgrade to full Rec Center Memberships, driving additional overall membership
- Pre-established marketing and social media platforms

The potential financial model with a Fitness Program Provider/Partner could include the following financial considerations. These would all be part of negotiations with a potential Fitness Program Partner.

- Lease payments to Rec Center
- Fitness provider to receive Fitness Memberships
 - o Potential fitness program revenue sharing with Rec Center
 - Fitness provider to receive incentive for Fitness Members upgraded to overall Memberships
- City to share in cost of moving and setting up equipment in Rec Center.
- Fitness Partner would provide Lino Lakes resident discounts for programs as well as priority program registration for residents.

Swim Lesson Program Provider

Partnering with Centennial School District Community Ed in the swim lesson program would be a successful program partnership benefitting both the Rec Center and Community Ed. The details, advantages, and financial analysis of this partnership is discussed in Aquatic Programming in the overall *Programming Analysis* section of this Report.

STAFFING MODEL

Professional, experienced, and well-trained management, staff, instructors, and trainers are critical to the success of the Recreation and Community Center (See the *Keys to Success and Factors in Failure s*ection in this Report). During the process of developing this management and staffing model ISG worked closely with City management and staff to coordinate the development of the management options and the staffing needed to support each option. The budget projections include all staff salaries, wages, payroll taxes, employee benefits, training, travel, professional development.

The Staffing Analysis utilizes the following assumptions and information.

• Part-time wages assume a future \$15/hour minimum wage





- Annual staff wages and salaries assume an annual 4% increase to accommodate cost of living adjustments and merit and retention raises.
- Salary levels fall within the City salary and position guidelines and ranges.
- The City Human Resources management have provided the appropriate City calculations of benefits, payroll taxes and other related additional staffing costs
- Increased City staff responsibilities for existing staff are incorporated into the annual City administration cost allocation included in the operating budget

Key staff positions in the City Managed Model include the following. Positions highlighted in yellow are positions that may be eliminated or reduced in the Hybrid Management Model with the use of the Partner management and staff provided. The budget includes the costs of hiring and starting these positions at appropriate lead times prior to re-opening of the Rec Center.

- Full Time Positions
 - o Facility Director
 - o Program Manger
 - Aquatic Supervisor
 - Fitness Supervisor
 - o Maintenance/Operations Manager
 - o Membership/Customer Service Manager
 - o Administrative/Accounting/HR Supervisor
 - Front Desk Coordinator
 - Custodial and Building Maintenance Staff
- Part Time Positions-Operations
 - o Head Lifeguard
 - o Lifeguards
 - Front Desk/Access Control Staff
 - Fitness Attendants
 - o Custodial/Maintenance Part-time staff
 - o Child Watch staff
- Part Time Positions-Program Staff
 - Instructors
 - Trainers
 - Coaches

Following is summary of overall staff costs for both the City Managed and Hybrid Management Model assuming both the Fitness Provider partner and a swim lesson partnerships with Centennial Community Education.





<u>Summary of Total Recreation and Community Center Staff Costs</u> <u>Year Three of Operation</u>

Category	City Managed Option	Hybrid Management Option
Full-Time Staff	\$671,974	\$545,186
Part-Time Staff (non-program)	\$504,504	\$384,111
Benefits & Payroll Taxes	\$369,690	\$294,897
Other Staff Costs (training, etc.)	\$9,981	\$4,990
Aquatic Program Instructors & Staff	\$97,144	\$12,168
Dry-side Program Instructors & Staff	\$64,662	\$34,772
TOTAL STAFF COSTS	\$1,717,955	\$1,276,124
*TOTAL OPERATING COSTS	\$2,407,608	\$1,922,472
Staff Percent of Total	71%	66%

NOTE: Salary Costs include salaries, wages, employment taxes, and benefits. These costs were provided by City staff

*NOTE: Total Operating Costs do not include the Long Term Capital Replacement and Maintenance annual allocation.

The full detail of full-time and part-time staff positions, salary and wages, benefits, and budget projections are included in the Operational and Program Expenses in the Budget Line Item Detail in *Appendix C: Budget/Operating Analysis #C2 and #C3*.





FINANCIAL BUDGETS and OPERATING PROJECTIONS

The Financial Budget and Operating Projections are based on the following methodology and assumptions.

Expenses

- Utility Expenses factor in a 2.5% annual increase.
 - o Actual utility costs utilize actual City utility rates and costs.
 - o Total utility costs are slightly higher than the historic rates at the former YMCA reflecting escalation and increased use.
- Maintenance expenses factor in a 2.5% annual increase except where otherwise noted as some equipment and maintenance expenses increase as warranties expire and the building ages.
- Staffing expenses project increases of 4% per year based on cost of living and merit and retention raises.
- Lease payments to Rec Center
- Budgets include all projected expenses plus a budget expense contingency. Line items include:
 - o Credit Card and online registration fees (assumes 100% of all membership and registration revenue processed by credit cards)
 - o Marketing, advertising, website, and IT expenses
 - o Staff training, development, and travel
 - o Outside services
 - Staff outfitting
 - o Certifications, membership, subscriptions, dues
 - o Scholarship subsidies or financial aid for City residents unable to afford the membership or program fees
 - o Insurance
- Annual City Administrative Allocation
 - o Rec Center share of the following
 - Allocation to existing City staff responsibilities for Rec Center
 - Human Resources
 - Additional in-house administrative, clerical, and accounting services
 - Marketing
 - Current City maintenance and grounds keeping staff
 - Other utilization of existing City support services and staff
 - o City Administrative Allocation is \$150,000 in Year 1
 - o Future years allocation increases by 5% annually

Revenue

- Revenue projections are supported by the back-up worksheets for Membership and Daily Use included in *Appendix B*
- Swim Lesson projections are supported by the back-up worksheets in *Appendix A*.
- Revenue is also shown for the following areas:
 - Vending machines and front desk sale kiosk
 - o All facility rentals





- No sponsorship or advertising revenue is included in the revenue projections, although the opportunity will exist for some revenue in these areas.
- No grant funds are shown in support of user financial aid, but the opportunity will exist for some support of the financial aid programs.

Year Zero

Year Zero in the Budget is the period following the City taking control of the facility up to the reopening of the Recreation and Community Center. These expenses include the following

- Pre-opening expenses
 - o Staff costs pre-opening
 - o Marketing
 - o Cleaning and Building prep
 - o Re-branding of Recreation Center, including new signage
 - o Equipment purchases
 - o Pool start-up
 - o Other start-up expenses
- Building Expenses
 - o Utilities
 - o Maintenance and grounds keeping
 - o Security
 - o Miscellaneous expenses

Currently all City Year Zero Building expenses are covered by the State of Minnesota leasing of the building as a COVID vaccination site through June 30.

Long Term Capital Replacement and Maintenance Fund

It is very important that the City budget for projected long term facility capital replacement and maintenance. The annual maintenance staffing and budget should support best practice annual maintenance and upkeep, reducing the potential for premature long term replacement and maintenance. ISG has included an annual budget line item for allocation to a Long Term Capital Replacement and Maintenance Reserve Fund. This annual allocation to this Fund begins in Year 3 at \$60,000 and ramps up to \$80,000 in Year 4 and then increases by 3% annually. Total Reserve Fund accrual over the first twenty years of operation is as follows:

Year Five: \$ 292,400
Year Ten: \$ 742,997
Year Fifteen: \$1,265,362
Year Twenty: \$1,870,927





Annual Profit and Loss Statements

The P & L budget summaries provide a summary of Years Zero to Five for both Management options. These P & L Statements breakdown the revenue and expenses as follows with detailed categories within each:

- Facility Revenue
- Program Revenue
- Operational Expenses
- Program Expenses
- City Administration Allocation
- Annual allocation to Long Term Capital Replacement Reserve

The P & L Statements calculate the annual Net Revenue (Deficit) and the percentage Cost Recovery for both Management options. The Net Revenue (Deficit) calculations calculate the following Net Revenue scenarios:

- Net Operating Expenses
- Net Operating Expenses with City Administration Allocation included
- Net Operating Expenses with City Admin Allocation plus annual Capital Reserve Fund allocation

Following is a summary of the Profit and Loss Summary for Year Two.

Year Two P & L Comparison

Budget Category	City Managed Option	Hybrid Management	Variance
	opnen	Option	
Facility Revenue	\$1,767,017	\$1,561,440	\$(205,577)
Program Revenue	\$406,157	\$186,162	\$(219,995)
TOTAL REVENUE	\$2,173,174	\$1,747,602	\$(425,572)
Operational Expenses	\$1,952,592	\$1,617,475	\$335,117
Program Expenses	\$191,529	\$67,550	\$123,979
City Admin Share Allocation	\$157,500	\$157,500	\$0
*TOTAL EXPENSES	\$2,301,621	\$1,842,525	\$459,096
NET REVENUE (DEFICIT)	\$(128,447)	\$(94,923)	\$33,524
Cost Recovery	94%	95%	

^{*}NOTE: Total Expenses do not include annual Long Term Reserve Allocation.

Accrued Net Operating Revenue (Deficit)

The P & L Statements also show the accrued Deficit for the Rec Center from Year Zero through Year Five. The accrued Deficit is where the biggest variance between the City Managed and Hybrid Management Model exists. The accrued Deficit for the Hybrid Management Model is significantly less than the City Management Model based on the much lower up front re-opening costs and the faster ramp up of membership and program revenue.





Following is a summary of the accrued operating Deficits for each option through the first five years of Rec Center operation.

Accrued Operating Deficits through Year Five (With City Administration Allocation but without Capital Reserve Fund Allocation)

Year	City Managed Accrued Deficit	Hybrid Management Accrued Deficit	Variance
Year Zero	\$515,905	\$437,255	\$78,650
Year One	\$1,035,587	\$709,945	\$325,642
Year Two	\$1,164,034	\$804,868	\$359,166
Year Three	\$1,272,687	\$892,465	\$380,221
Year Four	\$1,353,860	\$969,878	\$383,982
Year Five	\$1,436,084	\$1,055,473	\$380,612

Bottom Line

After Year Three, the net deficit variance between the two Management Options level off and are roughly equivalent. Although the projections show this variance leveling off, we feel that the potential net operating revenue has a higher upside in the Hybrid Management Model based on continuing updating of programs and enhanced program opportunities.

These P & L Summaries do not include the potential additional operating revenue and expenses for future expansions. These are dealt with at a very high level in the *Future Long Term Recreation Center Development and Expansion* section of this Report.

The detailed P & L Summary with all revenue and expense categories for both Management options is included in the next nine pages. These P & L Summaries also include the annual growth in both Revenue and Expenses.





	АВ	С	G	Π	н		1	J	1	К	L			
1			Recreation	and	Commun	ity (Center							
2			isting Facility			•								
3			Profit & Los	•										
			PIOIIL & LOS	SS 31	ummary									
_		hip Scenario #2												
5	May 10, 20													
6	NOTES:	*Year Zero is the period facility is closed prior to r		-		mana	gement. In	cludes costs	to re	e-open facility				
7	11 7 11 11 11 11 11 11 11 11 11 11 11 11													
8		Net Operating Revenue (Deficit) Categories Net Operating Revenue With City Admin Alloca. Incl. With Reserve Included												
9					Rec	and	Community	Center Proj	ectio	ons				
	REVENUE		Year Zero*		Year 1	,	Year 2	Year 3		Year 4	Year 5			
11		ILITY REVENUE	\$ -	\$ 1	1,342,698		,767,017	\$ 1,853,7	09	\$ 1,944,063	\$ 2,039,660			
12	l	Educational, Classes, Camps and Clinics Rentals	0		0	т -	0	,,-	0	0	0			
13	1	Gym/Court Rentals	0		20,000		30,000	31,	500	33,075	34,729			
14		Pool Rentals	0)	36,412		39,773		806	42,082	43,398			
15	1	Competitive Event Rentals	0)	0		0		0	0	0			
16	1	Special Events & Function Space Rentals	0)	21,000		28,000	28,	840	29,911	31,065			
17		Therapy, Rehab, Health Use	0)	0		0		0	0	0			
18		Memberships & Daily Use Fees	0)	1,260,286		1,662,094	1,745,	199	1,831,409	1,922,655			
19		Retail and Vending Revenue	0)	5,000		7,150	7,	365	7,585	7,813			
21		Facility Sponsorships/Advertising/Contributions	0)	0		0		0	0	0			
22		School District and Partners	0)	0		0		0	0	0			
23		Miscellaneous	0)	0		0		0	0	0			
24														
25	PRC	OGRAM REVENUE	\$ -	\$	296,024	\$	406,157			/	\$ 517,873			
26		Education and Community Programming	0		5,500		10,500	,	815	11,248	11,698			
27		Aquatic Training, Fitness and Therapy	0		20,000		32,500		800	35,152	36,558			
28		Dry-Side Fitness & Training	0		65,000		70,550		372	76,307	79,359			
29		Learn to Swim	0		154,524		208,607	239,		281,686	295,770			
30		Camps and Clinics	0		45,000		75,000	78,	000	81,120	84,365			
31	ĺ	Aquatic Team Programs	0		0		0	_	0	0	0			
32		Sport Team Programs	0		6,000		9,000	9,	360	9,734	10,124			
35	1	Program Sponsorships/Advertising/Contributions	0		0		0		0	0	0			
36	ł	Miscellaneous	0)	0		0		0	0	0			
37	T0-	AL DEVENUE	ć	<u> </u>		ć -	172 474	ć 2.200.0		Ć 2 420 240	Ć 2 FF7 F22			
38	101	AL REVENUE	\$ -	\$ 1	L,638,722	\$ 2	2,173,174	\$ 2,298,9		\$ 2,439,310	\$ 2,557,533			
39		Projected Revenue Growth Rate					33%		6%	6%	5%			

	АВ	С		G		Н	I	J		K		L
40												
	EVENCEC											
41	EXPENSES		Υe	ear Zero*	Year 1		Year 2	Year 3		Year 4		Year 5
42	OPERATION	AL EXPENSES	\$	515,905	\$ 1,	,859,962	\$ 1,952,592	\$ 2,035,846	\$ 2	2,120,662	\$ 2	,221,809
43	Utilitio	es		9,000		140,631	144,850	149,195		153,671		158,281
44	Maint	renance		19,000		44,000	45,320	46,680		48,080		56,522
45	Equip	ment and Supplies		239,514		139,000	144,010	146,170		148,395		150,687
46	Staff \	Wages & Salary & Benefits										
47	Fu	ll Time Staff		137,708		609,500	639,975	671,974		705,572		740,851
48	Pa	rt Time Staff		15,500		457,600	480,480	504,504		529,729		556,216
49	Ве	nefits and Payroll Taxes		58,183		335,320	352,086	369,690		388,175		407,584
50	Staff-0	Other Costs		3,000		9,500	9,738	9,981		10,230		10,486
51	Outsid	de Services		15,000		16,000	11,150	11,335		6,525		6,720
52	Gener	ral Office		11,500		88,411	107,184	110,708		114,356		118,206
53	Insura	ance		5,000		10,000	10,300	10,609		10,927		11,255
54	Misce	llaneous Expense Contingency		2,500		10,000	7,500	5,000		5,000		5,000
55												
56	PROGRAM E		\$	-	\$	148,441	\$ 191,529	\$ 206,387	\$	226,177	\$	235,623
57		nunity and Educational Programs		0		2,700	4,700	4,826		4,999		5,179
58	Aquat	ic Training, Fitness, and Therapy		0		9,000	14,000	14,520		15,061		15,623
59	Dry-Si	de Fitness &Training		0		30,900	33,453	34,751		36,101		37,505
60		to Swim		0		69,101	89,886	102,042		117,988		123,412
61	Camp	s and Clinics		0		21,080	34,100	35,556		37,003		38,509
62	Aquat	ic Team Programs		0		0	0	0		0		0
63	•	Team Programs		0		3,160	4,390	4,692		5,025		5,394
65	_	am Staff-Miscellaneous		0		0	0	0		0		0
66	Schola	arships & Student Support		0		5,000	5,000	5,000		5,000		5,000
67	Misce	llaneous Expense Contingency		0		7,500	6,000	5,000		5,000		5,000
68												
69	TOTAL OPER	RATING EXPENSES	\$	515,905	\$ 2,	,008,403	\$ 2,144,121	\$ 2,242,233	\$ 2	2,346,839	\$ 2	,457,432
70	Projec	cted Expense Growth Rate					7%	5%		5%		5%
71												
72	CITY SHARE	D ADMINISTRATIVE EXPENSES	\$	-	\$	150,000	\$ 157,500	\$ 165,375	\$	173,644	\$	182,326
73	1											
74	GROSS TOTA	AL OPERATING EXPENSES	\$	515,905	\$ 2,	,158,403	\$ 2,301,621	\$ 2,407,608	\$ 2	2,520,483	\$ 2	,639,758

	Α	В	С		G		Н		I		J		K		L
75															
76				Υ	ear Zero*		Year 1		Year 2		Year 3		Year 4		Year 5
77	NET	OPERA	TING REVENUE (DEFICIT)	\$	(515,905)	\$	(369,682)	\$	29,053	\$	56,722	\$	92,471	\$	100,102
78			Not Including City Administrative Allocation												
79		COST	RECOVERY (Direct Revenue & Expenses Only)		0%		82%		101%		103%		104%		104%
80															
81		CUMN	IULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(515,905)	\$	(885,587)	\$	(856,534)	\$	(799,812)	\$	(707,341)	\$	(607,240)
82															
83	NET	GROSS	OPERATING REVENUE (DEFICIT)	\$	(515,905)	\$	(519,682)	\$	(128,447)	\$	(108,653)	\$	(81,173)	\$	(82,224)
84			Including City Administrative Allocation												
85		COST	RECOVERY (Direct Revenue & Expenses Only)		0%		76%		94%		95%		97%		97%
86															
87		CUMN	IULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(515,905)	\$	(1,035,587)	\$	(1,164,034)	\$	(1,272,687)	\$	(1,353,860)	\$	(1,436,084)
88															
	NON	-OPERA	ATING EXPENSES												
90			2.10.1		•		•		co 000		70.000		20.000		02.400
_	Long		apital Replacement & Maintenance Reserve		0		0		60,000		70,000		80,000		82,400
92		Capita	Reserve Accumulation Years 1-5 Years 6-10				04.073		07 410		00.041		02.742		292,400
94			Years 11-15				84,872		87,418		90,041		92,742		95,524
95			Years 16-20				98,390 114,061		101,342 117,483		104,382		107,513 124,637		110,739
96			Tears 10-20				114,061		117,465		121,007		124,037		128,377
97		Canita	Accumulation Year 10												742,997
98		•	Accumulation Year 15												1,265,362
99		-	Accumulation year 20				0								1,870,927
_	NON		ATING EXPENSES	\$	_	\$		\$	60,000	Ś	70,000	\$	80,000	Ś	82,400
101						_		Ė	,	Ė	-,	•	,	Ė	, , , ,
	CDA	ND TO	AL ALL EXPENSES (Including Reserve)	\$	515,905	ċ	2,158,403	ċ	2,361,621	ċ	2,477,608	ċ.	2,600,483	ė,	2,722,158
	GRA	וטו שויו	AL ALL EAFENGES (IIICIUUIIIS RESEIVE)	۲	313,303	Ą	2,130,403	Ą	2,301,021	Ą	2,411,008	, د	2,000,403	، ڊ	L,1 LL,130
105						_		_						_	
-	GRAN		AL REVENUE (DEFICIT)	\$	(515,905)	\$	(519,682)	\$	(188,447)	\$	(178,653)	\$	(161,173)	Ş	(164,624)
107			RECOVERY		0%		76%	_	92%	_	93%		94%	_	94%
108		CUMN	IULATIVE TOTAL GROSS REVENUE (DEFICIT)	\$	(515,905)	Ş	(1,035,587)	Ş	(1,224,034)	Ş	(1,402,687)	Ş	(1,563,860)	\$	(1,728,484)

	АВ	С	G		Н		1		J	K	L	
1		Lino Lakes	Recreation	ar	nd Commun	nity	/ Center					
2		Existing F	acility Hyb	rid	Manageme	nt	Model					
3	1		Profit & Lo		_							
Ě	Name barreb	in Connectio #2	rione & E	033	Summar y							
<u>4</u> 5		ip Scenario #2										
	May 10, 202	11 Hybrid Management/Program model includes	a Eitnass Dra	ara	m Dartnar an	. d (Contonnial C	m	unity Ed C	uim Losson/As	atic	
6	NOTES:		a ritiless Più	gra	iii Partiiei aii	iu (Lentennar C	OIIIIII	unity Eu 3	Willi Lesson/Ac	luatic	
7	Partnership *Year Zero is the period facility is closed prior to reopening under City or outside management. Includes costs to re-open facility											
8		Net Operating Revenue (Deficit) Categories	Net Operating		•		ith City Admir			With Reserve I	ncluded	
Ť	1	Net Operating Nevenue (Dentity Categories	Net Operating	g ne			•					
9					Rec	an	d Community	Cent	ter Projectio	ons		
10	REVENUE		Year Zero*		Year 1		Year 2	,	Year 3	Year 4	Year 5	
11	FACII	ITY REVENUE	\$ -		\$ 1,336,903	\$	1,561,440	\$ 1	1,634,173	\$ 1,709,872	\$ 1,790,042	
12	1	Educational, Classes, Camps and Clinics Rentals		0	0		0		0	0	0	
13		Gym/Court Rentals		0	20,000		30,000		31,500	33,075	34,729	
14		Pool Rentals		0	36,412		39,773		40,806	42,082	43,398	
15		Competitive Event Rentals		0	0		0		0	0	0	
16		Special Events & Function Space Rentals		0	18,000		24,000		24,720	25,668	26,652	
17		Therapy, Rehab, Health Use		0	0		0		0	0	0	
18		Memberships & Daily Use Fees		0	1,181,491		1,385,017		1,454,268	1,525,932	1,601,904	
19		Retail and Vending Revenue		0	6,000		7,650		7,880	8,116	8,359	
21		Facility Sponsorships/Advertising/Contributions		0	0		0		0	0	0	
22		School District and Partners		0	75,000		75,000		75,000	75,000	75,000	
23		Miscellaneous		0	0		0		0	0	0	
24												
25												
26	PROC	GRAM REVENUE	\$ -		\$ 120,639	\$	186,162	\$	200,701	<u> </u>	<u> </u>	
27		Education and Community Programming		0	7,000		13,000		13,390	13,926	14,483	
28		Aquatic Training, Fitness and Therapy		0	20,000		32,500		33,800	35,152	36,558	
29	Į	Dry-Side Fitness & Training		0	0		0		0	0	0	
30	Į	Learn to Swim		0	48,639		65,662		75,511	88,827	93,268	
31	ł	Camps and Clinics		0	45,000		75,000		78,000	81,120	84,365	
32	-	Aquatic Team Programs		0	0		0		0	0	0	
33 36		Sport Team Programs Program Sponsorships (Advertising / Contributions)		0	0		0		0	0	0	
_	ł	Program Sponsorships/Advertising/Contributions		0	0		0		-	0	0	
37 38	1	Miscellaneous		U	0		0		0	0	0	
39	ΤΩΤΔ	L REVENUE	\$ -		\$ 1,457,541	\$	1.747 602	\$ 1	.834.874	\$ 1,928,896	\$ 2.018.715	
40	.517	Projected Revenue Growth Rate	7		÷ -,,1	,	20%	7 -	5%	5%	5%	
41		rojected nevenue Growth Nate					20%		3/0	3%	3%	
41												

	Α	В	С		G		Н		I		J		K		L
	EXPEN	ICEC													
42	EXPEN	ISES		Y	ear Zero*	,	rear 1		Year 2		Year 3	,	Year 4		Year 5
43		OPER/	ATIONAL EXPENSES	\$	437,255	\$ 1 ,	,532,351	\$	1,617,475	\$	1,687,915	\$ 1 ,	,761,280	\$:	L,848,308
44			Utilities		9,000		140,631		144,850		149,195		153,671		158,281
45	_		Maintenance		19,000		43,000		44,290		45,619		46,987		55,397
46			Equipment and Supplies		210,514		67,000		72,010		74,170		76,395		78,687
47	_		Staff Wages & Salary & Benefits												
48	_		Full Time Staff		108,958		494,500		519,225		545,186		572,446		601,068
49			Part Time Staff		13,500		348,400		365,820		384,111		403,317		423,482
50			Benefits and Payroll Taxes		46,283		267,480		280,854		294,897		309,642		325,124
51			Staff-Other Costs		2,000		4,750		4,869		4,990		5,115		5,243
52			Outside Services		11,000		64,831		73,656		77,066		77,643		81,395
53			General Office		9,500		81,760		94,101		97,071		100,137		103,376
54	1		Insurance		5,000		10,000		10,300		10,609		10,927		11,255
55			Miscellaneous Expense Contingency		2,500		10,000		7,500		5,000		5,000		5,000
56															
57	_	PROG	RAM EXPENSES	\$	-	\$	47,880	\$	67,550	\$	69,182	\$	71,384	\$	73,676
58			Community and Educational Programs		0		3,300		5,700		5,856		6,070		6,293
59			Aquatic Training, Fitness, and Therapy		0		9,000		14,000		14,520		15,061		15,623
60	1		Dry-Side Fitness &Training		0		1,000		1,000		1,000		1,000		1,000
61	1		Learn to Swim		0		4,750		4,750		4,750		4,750		4,750
62			Camps and Clinics		0		21,080		34,100		35,556		37,003		38,509
63	_		Aquatic Team Programs		0		0		0		0		0		0
64			Sport Team Programs		0		0		0		0		0		0
66	1		Program Staff-Miscellaneous		0		0		0		0		0		0
67	1		Scholarships & Student Support		0		5,000		5,000		5,000		5,000		5,000
68			Miscellaneous Expense Contingency		0		3,750		3,000		2,500		2,500		2,500
69															
70	1	TOTAL	OPERATING EXPENSES	\$	437,255	\$ 1,	,580,231	\$	1,685,025	\$	1,757,097	\$ 1	,832,664	\$:	l,921,984
71			Projected Expense Growth Rate					_	7%	_	4%		4%		5%
72															
73		CITY S	HARED ADMINISTRATIVE EXPENSES	\$	-	\$	150,000	\$	157,500	\$	165,375	\$	173,644	\$	182,326
74															
75	(GROSS	OPERATING EXPENSES	\$	437,255	\$ 1,	,730,231	\$	1,842,525	\$	1,922,472	\$ 2	,006,308	\$ 2	2,104,310

	Α	В	С		G		Н		I	J		K		L
76		•												
77														
78	NET	OPERA	TING REVENUE (DEFICIT)	\$	(437,255)	\$	(122,690)	\$	62,577	\$ 77,777	\$	96,232	\$	96,731
79			Not Including City Administrative Allocation											
80		COST	RECOVERY (Direct Revenue & Expenses Only)		0%		92%		104%	104%		105%		105%
81														
82		CUMN	MULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(437,255)	\$	(559,945)	\$	(497,368)	\$ (419,590)	\$	(323,359)	\$	(226,628)
83														
	NET	GROSS	OPERATING REVENUE (DEFICIT)	\$	(437,255)	\$	(272,690)	\$	(94,923)	\$ (87 <i>,</i> 598)	\$	(77,412)	\$	(85,595)
85			Including City Administrative Allocation											
86		COST	RECOVERY (Direct Revenue & Expenses Only)		0%		84%		95%	95%		96%		96%
87				١.										
88		CUMN	MULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(437,255)	Ş	(709,945)	Ş	(804,868)	\$ (892,465)	Ş	(969,878)	\$ (1,055,473)
89														
	NON	I-OPER	ATING EXPENSES											
91		T C	ouitel Boulessmant & Maintenana Bassura		•		•		CO 000	70.000		00.000		02.400
92	Long		apital Replacement & Maintenance Reserve		0		0		60,000	70,000		80,000		82,400
93		Capita	Reserve Accumulation Years 1-5 Years 6-10				84,872		87,418	90,041		92,742		292,400 95,524
95			Years 11-15				98,390		101,342	104,382		107,513		110,739
96			Years 16-20				114,061		117,483	121,007		124,637		128,377
97			16a13 10-20				114,001		117,403	121,007		124,037		120,377
98		Canita	l Accumulation Year 10											742,997
99			l Accumulation Year 15											1,265,362
100		•	l Accumulation year 20				0							1,870,927
101	NON		ATING EXPENSES	\$	-	\$	-	\$	60,000	\$ 70,000	\$	80,000	\$	82,400
102														
	GRA	ND TO	FAL ALL EXPENSES (Including Reserve)	\$	437,255	\$	1,730,231	\$	1,902,525	\$ 1,992,472	\$ 2	2,086,308	\$ 2	2,186,710
106														
107	GRAI	ND TOT	AL REVENUE (DEFICIT)	\$	(437,255)	\$	(272,690)	\$	(154,923)	\$ (157,598)	\$	(157,412)	\$	(167,995)
108		COST	RECOVERY		0%		84%		92%	92%		92%		92%
109		CUMN	(ULATIVE TOTAL GROSS REVENUE (DEFICIT)	\$	(437,255)	\$	(709,945)	\$	(864,868)	\$ (1,022,465)	\$ ((1,179,878)	\$ (1,347,873)

	Α	С	G	Тн	1 1	J	К	L	М	N	П	0	P	Q	R			
1				•	Lino Lak	es Recreation	and Commu	nity Center	1									
2				Co	mparison: City	Managed ve	ersus Hybrid I	Managemen	t Model									
3	1			-		_	oss Summary	•										
	l.,	,																
		Membership Scenario #2 May 10, 2021																
		ay 10, 2021 OTES: *Year Zero is the period facility is closed prior to rec	ononing und	r City or outside	management In	ludos costs to re	onon facility											
7	NOI	Initially assumes management by City with many pr		-	management. m	Judes Costs to re	-орен тасшту											
8	1		Net Operatin		With City Admir	Alloca, Incl.	With Reserve In	cluded	Net Operation	ng Revenue	Wi	ith City Admin	Alloca, Incl.	With Reserve Inc	luded			
Ť	1	iner operating nevenue (Sensity eurogenes	орегии		•				net operation			•						
9				City Ma	naged Rec and Con	nmunity Center I	Projections			Hybrid Manag	ement	Model: Rec an	d Community	Center Projection	s			
	ł									Operating Revenue With City Admin Alloca. Incl. With Reserve Included Hybrid Management Model: Rec and Community Center Projections ear Zero* Year 1 Year 2 Year 3 Year 4 Year 5 - \$ 1,336,903 \$ 1,561,440 \$ 1,634,173 \$ 1,709,872 \$ 1,790,042 - \$ 0,000 \$ 30,000 \$ 31,500 \$ 33,075 \$ 34,729 - \$ 20,000 \$ 30,000 \$ 31,500 \$ 33,075 \$ 34,729 - \$ 36,412 \$ 39,773 \$ 40,806 \$ 42,082 \$ 43,398 - \$ -								
	REV	VENUE	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5										
11	ł	FACILITY REVENUE	\$ -	\$ 1,342,698	. , , . , .	\$ 1,853,709	7 -/,	\$ 2,039,660	7				<u> </u>	. , ,	. , ,			
12	ł	Educational, Classes, Camps and Clinics Rentals		-	0 0	0	-	0	\$ -	T	- 7			т	7			
13 14	ł	Gym/Court Rentals Pool Rentals		0 20,00 0 36.41		31,500		34,729 43,398		7/-		,	,	. ,				
15	ł	Competitive Event Rentals		,	0 0	40,806 0	,	43,398	\$ -	+,		,	,	, , , , , , , , , , , , , , , , , , , ,	. ,			
16	ł	Special Events & Function Space Rentals		0 21,00		28,840	29,911	31,065	\$ -	Ψ.								
17	ł	Therapy, Rehab, Health Use			0 28,000	28,840	29,911	31,003	- د -	\$ 10,0 \$,		. ,	. ,			
18	1	Memberships & Daily Use Fees		0 1,260,28		1,745,199	1,831,409	1,922,655	\$ -	\$ 11814	Ψ.			т	7			
19	ł	Retail and Vending Revenue		0 5,00		7,365	7,585	7,813				,,-		. , ,	. , ,			
	1	Facility Sponsorships/Advertising/Contributions			0 0	0	0	,	\$ -	φ 0,		,		. ,	. ,			
21 22	1	School District and Partners		-	0 0	0	0	0	\$ -	т				•				
23	1	Miscellaneous		0	0 0	0	0	0	\$ -		- Ś	•						
23 24	1								,		·			•	·			
25	1																	
25 26	1	PROGRAM REVENUE	\$ -	\$ 296,024	\$ 406,157	\$ 445,246	\$ 495,247	\$ 517,873	\$ -	\$ 120,6	39 \$	186,162	\$ 200,701	\$ 219,024	\$ 228,673			
27	1	Education and Community Programming		0 5,50	0 10,500	10,815	11,248	11,698		0 7,	000	13,000	13,390	13,926	14,483			
28		Aquatic Training, Fitness and Therapy		0 20,00	0 32,500	33,800	35,152	36,558		0 20,	000	32,500	33,800	35,152	36,558			
29]	Dry-Side Fitness & Training		0 65,00	0 70,550	73,372	76,307	79,359		0	0	0	0	0	0			
30		Learn to Swim		0 154,52	,	239,899	,	295,770		0 48,	639	65,662	75,511	88,827	93,268			
31		Camps and Clinics		0 45,00	,	78,000	81,120	84,365			000	75,000	78,000		84,365			
32	Į.	Aquatic Team Programs			0 0	0		0		0	0	0	0		0			
33	4	Sport Team Programs		0 6,00	-,	9,360	9,734	10,124		0	0	0	0	0	0			
36	ł	Program Sponsorships/Advertising/Contributions			0 0	0	0	0		0	0	0	0	0	0			
37	ł	Miscellaneous		0	0 0	0	0	0		0	0	0	0	0	0			
38	<u> </u>			4			4	.		4			4	4				
39	<u> </u>		\$ -	\$ 1,638,722	2 \$ 2,173,174	. , ,		\$ 2,557,533	•	\$ 1,457,5	41 \$			\$ 1,928,896				
40	4	Projected Revenue Growth Rate			33%	6%	6%	5%	\$ -			20%	5%		5%			
41		Variance of Hybrid Model vs. City Managed								\$ (181,1	.80) \$	(425,572)	\$ (464,081)	\$ (510,414)	\$ (538,819)			
42																		

	Α	В		G	Н	1		J	К	L		М	N	0		Р	Q		R
43					City Mana	ged Rec and Cor	Projections			Ну	brid Manageme	nt Model: Rec	and Co	ommunity	Center Projecti	ons			
44	EXP	PENSES	Υ	ear Zero*	Year 1	Year 2		ar 3	Year 4	Year 5	Υ	ear Zero*	Year 1	Year 2		Year 3	Year 4		Year 5
45		OPERATIONAL EXPENSES	\$	515,905	\$ 1,859,962	\$ 1,952,592	, ,	,	\$ 2,120,662	\$ 2,221,809	\$		\$ 1,532,351	\$ 1,617,475		,687,915	\$ 1,761,280		1,848,308
46		Utilities		9,000	140,631	144,850		149,195	153,671	158,281		9,000	140,631	144,850		149,195	153,67		158,281
47		Maintenance		19,000	44,000	45,320		46,680	48,080	56,522		19,000	43,000	44,290		45,619	46,987		55,397
48		Equipment and Supplies		239,514	139,000	144,010		146,170	148,395	150,687	'	210,514	67,000	72,010)	74,170	76,39	5	78,687
49		Staff Wages & Salary & Benefits																	
50		Full Time Staff		137,708	609,500	639,975		671,974	705,572	740,851		108,958	494,500	519,225		545,186	572,446		601,068
51		Part Time Staff		15,500	457,600	480,480		504,504	529,729	556,216		13,500	348,400	365,820		384,111	403,31		423,482
52 53		Benefits and Payroll Taxes		58,183	335,320	352,086		369,690	388,175	407,584		46,283	267,480	280,854		294,897	309,642		325,124
53		Staff-Other Costs		3,000	9,500	9,738		9,981	10,230	10,486		2,000	4,750	4,869		4,990	5,11		5,243
54 55		Outside Services		15,000	16,000	11,150		11,335	6,525	6,720		11,000	64,831	73,656		77,066	77,643		81,395
55		General Office		11,500	88,411	107,184		110,708	114,356	118,206		9,500	81,760	94,101		97,071	100,13		103,376
56 57		Insurance		5,000	10,000	10,300		10,609	10,927	11,255		5,000	10,000	10,300		10,609	10,92		11,255
57		Miscellaneous Expense Contingency		2,500	10,000	7,500		5,000	5,000	5,000)	2,500	10,000	7,500)	5,000	5,000)	5,000
58																			
59 60		PROGRAM EXPENSES	\$	-	\$ 148,441	· · · · · · · · · · · · · · · · · · ·	\$ 2	,	\$ 226,177	\$ 235,623	_		7,	\$ 67,550	_	69,182	<u> </u>	_	73,676
60		Community and Educational Programs		0	2,700	4,700		4,826	4,999	5,179		0	3,300	5,700		5,856	6,070		6,293
61		Aquatic Training, Fitness, and Therapy		0	9,000	14,000		14,520	15,061	15,623		0	9,000	14,000		14,520	15,06		15,623
62		Dry-Side Fitness & Training		0	30,900	33,453		34,751	36,101	37,505	5	0	1,000	1,000)	1,000	1,000)	1,000
63 64		Learn to Swim		0	69,101	89,886		102,042	117,988	123,412		0	4,750	4,750		4,750	4,750		4,750
64		Camps and Clinics		0	21,080	34,100		35,556	37,003	38,509	9	0	21,080	34,100)	35,556	37,003	3	38,509
65 66		Aquatic Team Programs		0	0	0		0	0	0)	0	0	C	•	0	()	0
66		Sport Team Programs		0	3,160			4,692	5,025	5,394	ŀ	0	0	C	•	0	()	0
68		Program Staff-Miscellaneous		0	0	0		0	0	0)	0	0	C		0	(•	0
69	J	Scholarships & Student Support		0	5,000	5,000		5,000	5,000	5,000)	0	5,000	5,000)	5,000	5,000)	5,000
70		Miscellaneous Expense Contingency		0	7,500	6,000		5,000	5,000	5,000)	0	3,750	3,000)	2,500	2,500)	2,500
71																			
72		TOTAL OPERATING EXPENSES	\$	515,905	\$ 2,008,403	\$ 2,144,121	\$ 2,2	42,233	\$ 2,346,839	\$ 2,457,432	\$	437,255	\$ 1,580,231	\$ 1,685,025	\$ 1	,757,097	\$ 1,832,664	\$	1,921,984
73		Projected Expense Growth Rate				7%	5	%	5%	5%	5			7%		4%	4%		5%
74		Variance of Hybrid Model vs. City Managed									\$	(78,650)	\$ (428,172)	\$ (459,097)) \$	(485,136)	\$ (514,175) \$	(535,448)
75	1																		
76	1	CITY SHARED ADMINISTRATIVE EXPENSES	\$	-	\$ 150,000	\$ 157,500	\$ 1	65,375	\$ 173,644	\$ 182,326	\$	-	\$ 150,000	\$ 157,500	\$	165,375	\$ 173,644	\$	182,326
77	1		ľ		,	,		,	,	,,==	1		,	,	•	,	,	•	- ,
78		GROSS TOTAL OPERATING EXPENSES	\$	515,905	\$ 2,158,403	\$ 2,301,621	\$ 2,4	07,608	\$ 2,520,483	\$ 2,639,758	\$	437,255	\$ 1,730,231	\$ 1,842,525	\$ 1	,922,472	\$ 2,006,308	\$	2,104,310
79		Variance of Hybrid Model vs. City Managed	Ī	•							Ś	(78.650)	\$ (428,172)	\$ (459.097)) \$	(485.136)	\$ (514,175) \$	(535,448)
80		- I - I - I - I - I - I - I - I - I - I									ľ	(, 0,000)	+ (.20,272)	+ (.55,557)		,	+ (52.,175		(200, 1.0)
- 55																			

		A B C		G	Н		I			J		K		L		М		N		0		Р		Q		R
81			City Managed Rec and Community Center Projections										Ну	brid	Manageme	nt M	odel: Rec	and (Community	Cente	er Projectio	ns				
82	1	T	Ye	ar Zero*	Yea	r 1	Yea	ır 2	Υe	ear 3	Υ	ear 4	Υe	ear 5												
83	N	NET OPERATING REVENUE (DEFICIT)	\$	(515,905)	\$ (36	9,682)	\$ 2	29,053	\$	56,722	\$	92,471	\$ 1	100,102	\$	(437,255)	\$	(122,690)	\$	62,577	\$	77,777	\$	96,232	\$	96,731
84	Ī	Not Including City Administrative Allocation																								
85		Variance of Hybrid Model vs. City Managed													\$	78,650	\$	246,992	\$	33,524	\$	21,055	\$	3,761	\$	(3,371)
86		COST RECOVERY (Direct Revenue & Expenses Only)		0%	829	%	101	1%	10	03%	1	104%	1	04%		0%		92%		104%		104%		105%		105%
87																										
88		CUMMULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(515,905)	\$ (88	5,587)	\$ (85	56,534)	\$ (799,812)	\$	(707,341)	\$ (607,240)	\$	(437,255)	\$	(559,945)	\$	(497,368)	\$	(419,590)	\$	(323,359)	\$	(226,628)
89		Variance of Hybrid Model vs. City Managed													\$	78,650	\$	325,642	\$	359,166	\$	380,221	\$	383,982	\$	380,612
90																										
91	_		\$	(515,905)	\$ (519	9,682)	\$ (12	28,447)	\$ (1	108,653)	\$	(81,173)	\$	(82,224)	\$	(437,255)	\$	(272,690)	\$	(94,923)	\$	(87,598)	\$	(77,412)	\$	(85,595)
92		Including City Administrative Allocation																								
93	ı	Variance of Hybrid Model vs. City Managed													\$	78,650	\$	246,992	\$	33,524	\$	21,055	\$	3,761	\$	(3,371)
94	L	COST RECOVERY (Direct Revenue & Expenses Only)		0%	769	%	94	1%	9	5%		97%	9	7%		0%		84%		95%		95%		96%		96%
95																										
96	Į.		\$	(515,905)	\$ (1,03	5,587)	\$ (1,16	64,034)	\$ (1,	.272,687)	\$ (1	,353,860)	\$ (1,	436,084)	\$	(437,255)		(709,945)	•	(804,868)		(892,465)		(969,878)	٠,	, , , , , , , ,
97	L	Variance of Hybrid Model vs. City Managed													\$	78,650	\$	325,642	\$	359,166	\$	380,221	\$	383,982	\$	380,612
98	l.																									
99	-	NON-OPERATING EXPENSES																								
100	-					_										_		_								
101	-	ong Term Capital Replacement & Maintenance Reserve		0		0		60,000		70,000		80,000		82,400		0		0		60,000		70,000		80,000		82,400
102		Capital Reserve Accumulation Years 1-5												292,400												292,400
103	4	Years 6-10				84,872		87,418		90,041		92,742		95,524				84,872		87,418		90,041		92,742		95,524
104 105	1	Years 11-15				98,390		101,342		104,382		107,513		110,739				98,390		101,342		104,382		107,513		110,739
105		Years 16-20			1:	14,061	1	117,483		121,007		124,637		128,377				114,061		117,483		121,007		124,637		128,377
106		Capital Accumulation Year 10												742,997												742,997
107	-	Capital Accumulation Year 15												,265,362												1,265,362
109		Capital Accumulation Year 15 Capital Accumulation year 20				0								,870,927				0								1,870,927
110	-		Ś		Ś		\$ 6	50.000	Ś	70.000	Ś	80,000		82,400	\$	_	Ś		Ś	60.000	Ś	70.000	Ś	80,000	¢	82,400
	╁	TOTA-OF ENATING EAFEIGES	ب	-	4	-	0 ب	,0,000	7	, 0,000	ب	50,000	۲	02,400	٠,	-	ب	-	ų	30,000	٧	70,000	ب	30,000	٧	02,400
111	-																									
114	G	GRAND TOTAL ALL EXPENSES (Including Reserve)	\$	515,905	\$ 2,15	8,403	\$ 2,36	1,621	\$ 2,4	477,608	\$ 2,	600,483	\$ 2,7	722,158	\$	437,255	\$ 1	L,730,231	\$ 1	,902,525	\$:	1,992,472	\$ 2	,086,308	\$ 2	2,186,710
115	Γ																									
116	G	GRAND TOTAL REVENUE (DEFICIT)	\$	(515,905)	\$ (51	9,682)	\$ (18	88,447)	\$ (178,653)	\$	(161,173)	\$ (164,624)	\$	(437,255)	\$	(272,690)	\$	(154,923)	\$	(157,598)	\$	(157,412)	\$	(167,995)
117		COST RECOVERY		0%	769	%	92	2%	9	3%		94%	9	94%		0%		84%		92%		92%		92%		92%
118	I	CUMMULATIVE TOTAL GROSS REVENUE (DEFICIT)	\$	(515,905)	\$ (1,03	5,587)	\$ (1,22	24,034)	\$ (1,	402,687)	\$ (1	,563,860)	\$ (1,	728,484)	\$	(437,255)	\$	(709,945)	\$	(864,868)	\$	(1,022,465)	\$ (1,179,878)	\$ ((1,347,873)

Budget Line Item Detail

Supporting the P & L Summaries the detailed Budget Line Item Detail spreadsheets are included in Appendix C. These cost and revenue center budget worksheets include pre-opening expenses prior to the re-opening of the Recreation Center in Year Zero. For budgeting purposes Year One begins with the re-opening of the facility and subsequent years correspond to the year in operation. These years to do not correspond to the City Fiscal Year or a calendar year. The budgets can be updated to correspond with the City Fiscal Year when an opening date is determined.

The budget worksheets also include a comment column providing detailed comments for specific line items. These worksheets also include color highlights of specific line items identifying the following:

- Items to Review in the Next Steps phase
- Potential for reduced costs
- Potential for increased costs
- Potential for increased revenue

The full budget detail supporting the P & L Summary for the two Management options are included in Appendix C as follows:

APPENDIX C	:	Budget/Operating Analysis								
# <i>C2</i>		City Managed Model Budget Line Item Detail								
#	#C2a	Facility Revenue								
#	# <i>C2b</i>	Program Revenue								
#	# <i>C2c</i>	Operational Expenses								
#	#C2d	Program Expenses								
#	#C2e	Program Profit Analysis								
# <i>C3</i>		Hybrid Management Model Budget Line Item Detail								
#	‡C3a	Facility Revenue								
#	<i>†C3b</i>	Program Revenue								
#	# <i>C3c</i>	Operational Expenses								
#	‡C3d	Program Expenses								
#	#C3e	Program Profit Analysis								





FUTURE LONG TERM RECREATION CENTER DEVELOPMENT AND EXPANSION

Future Long Term Development and Expansion of the Recreation and Community Center focus on several key areas. See the *Strategic Overview* section of this Report for discussion of the underlying strategy.

- Plan for future growth in City and regional population
- Plan for future program, membership, and use growth
- Address current needs identified
 - o Court Space
 - o Community function and meeting space
- Provide support for differentiating themes for the Recreation and Community Center
 - o Outdoor Sports and Activities
 - o Sport Center (court complex)

The expansion of the Outdoor Sports and Activities and the Sport Center lend themselves to partnership development, outside investment, and outside program providers.

Outdoor Sport Center

The existing facility has a small playground attached to the building. Space exists on the City owned site to not only support expansion of the building but to provide for the utilization of additional space to create outdoor sport activities that are unique to the City and the area. These can also link to classes and activities inside the current and future Rec and Community Center. An "Outdoor Sports Center" can include the following:

- Expanded child and youth playground
- Outdoor fitness course
- Ropes course
- Trail link to nearby park areas
- Dog Park

The Outdoor theme can be connected to indoor activities that teach and support outdoor sport and lifestyle activities, such as:

- Kayak, Paddleboard classes in the lap pool
- Climbing Wall/Gym included in expansion of facility
- Outdoor recreation activities built into year round youth camps and community classes

The Outdoor Sport and Activity theme can be a cost effective way to enhance the differentiating elements of the Lino Lakes Recreation and Community Center as well as enhancing the financial sustainability of the Center and creating unique programming for the City and its residents.

The cost projections vary greatly for each potential component of these outdoor facilities, depending on design and elements. Costs can be in the \$50,000 to \$150,000 for outdoor fitness courses and the compact ropes courses can range from \$100,000 and up much higher. The Ropes Course could link to the climbing wall partner linked to the Sports Center.





Examples of Potential Outdoor Opportunities





Outdoor Fitness Stations: Can Connect To Trails





Compact Rope Courses and Team Building (Youth and Adults)





Sand Volleyball

Dog Park





Sport Center Court Complex

The analysis of the existing facility as well as facilities in Lino Lakes and the wider area have identified a significant lack of good centralized and flexible court sport facilities; including basketball, volleyball, and pickleball in particular. The local School Districts have a large number of gyms and courts but they are spread throughout the schools and often are limited use joint facilities such as school cafeterias and function spaces that double as courts as needed. There is no facility in the area that can support tournaments and training for these sports as well as provide an engine for sports tourism and economic impact.

Most importantly, a court sport center can provide the facility framework for outdoor sport facilities and the addition of critical community fitness facilities at the Rec and Community Center. These elements all combine a strong revenue stream that can actually create a profit center for the overall

Recommended features include the following:

- Recommend 6 x full size basketball courts
 - o Can accommodate:
 - 10 volleyball courts
 - Large number of pickleball courts
 - o Sub-dividable to create sport specific area court spaces
- Support amenities for training and tournaments
 - o Can expand training areas pending increasing capacity needs in overall facility workout, fitness, and training spaces
 - o Expanded and enhanced meeting and flexible function spaces that can not only support events and use in the Court Center but can provide additional flexible community meeting and function spaces as the community element of the Center continue to expand
- Features supporting the *Outdoor Sport Center* and overall fitness facilities
 - o Indoor walking/running track
 - One of the most requested fitness features that the existing facility lacks is an indoor walking track
 - Building a court facility likes this provides the structure for inclusion of a large second level walking track surrounding the courts.
 - Adding a walking track to the existing building or as a separate new facility is cost prohibitive.
 - Adding the walking track to a new court addition is very cost effective with the space, height and structure in place as part of the new Court Sport addition
 - o Climbing Wall or Gym
 - A large climbing wall with appropriate height is very costly to build on its own. Incorporation into a new Court Sport addition provides the height and structural framework to create a much more cost effective climbing wall addition than a standalone structure.

Further enhancing the potential for this differentiating element is the potential of a private investment interest in the north suburbs looking to partner with a community to develop such a facility.





Estimated Cost Projections

- Estimated Costs of the Sport Center addition (2021 dollars)
 - O Court complex: \$9,000,000 to \$12,000,000
 - Depends on a large number of variables in design, materials, and supporting spaces
 - Indoor Walking Track:

\$500,000 to \$750,000

- When combined with Sport Center construction
- o Climbing Wall: \$500,000 to \$750,000
 - When combined with Sport Center construction

Examples of Sport Center or Court Sport Center (Basketball, Volleyball, Pickleball)













Additional Differentiating Features in Sport Center



Elevated Walking Track around Gym





Climbing Wall Incorporated into Sports Center





Additional Meeting and Function Space

As part of the Sport Center Expansion there is an option to include some additional meeting and function space for the overall Recreation and Community Center. Additional space can help meet current and future needs plus community program expansion and enhancements.

Enhancements as part of Additions and Future Upgrades













POTENTIAL IMPACT OF COVID-19 PANDEMIC

The current COVID pandemic has had a very significant and undoubtedly a lasting impact on aquatic and recreational facilities. The majority of current focus to date is on how to most safely open existing facilities and how to begin operations and programming in a safe and healthy fashion during the course of the pandemic. The aquatic and overall recreation and sport industry is also trying to identify and develop facility, operation, and management long term changes that will be part of a "New Normal" in the future. The future New Normal may include code updates and requirements as well as non-code best practices. These New Normal elements will be in design, operations, and programming elements, touching most aspects of new and existing facilities.

ISG has identified some of the most likely potential accommodations to address, prevent, and mitigate future health challenges and crises. Keep in mind that these are not yet requirements but that best practices may suggest some or all of these initiatives. We have tried to take into account some added budget to support potential additional operating costs. These included the following.

Operational Elements

These are most relevant to the re-opening Lino Lakes Rec and Community Center

- Increase staff and outside services costs
 - o Added custodial staff and time for enhanced cleaning and disinfecting
 - o Added outside services for potential staff, user, and facility testing and cleaning
 - O Potential added front desk/access point control and staffing for potential screening and monitoring
- Staff training and safety costs
 - o Additional staff and management training on handling and management of health emergencies (beyond current First Aid, CPR, AED) and new standard practices
 - o Additional Personal Protective Equipment (PPE) for use by staff as needed
- System Operations
 - o Enhanced air handling and HVAC systems, including addition of HEPA filters and other air quality controls
 - o Increase requirements for outside replacement air exchange in system
 - NOTE: Source capture exhaust system discussed in this report would be a major advantage in this process
 - o Potential increase in pool water turnover rate (although COVID does not live in chlorinated water, this may be a broader concession to future health crises)
 - NOTE: The projected design and costing in the report include all the state of the art water mechanical and purification systems that currently exist and are recommended for optimum health conditions.
- Develop inside traffic and circulation patterns that encourage social distancing and eliminating bottle necks
- Development of updated emergency action plans to address future contagious health issues and threats
- Change in overall code bather and user capacity load calculations





Design Elements

These elements are not relevant currently to the Center, but will be in the future for any expansion or addition.

- Potential increase in code space requirements concerning deck, changing rooms, locker rooms and other common spaces based on lower user capacities/square meter.
- Increased design and cost for increased separation or partitioning in common areas, particularly locker rooms, changing areas, and restrooms
- Incorporate more robust and higher capacity HVAC and dehumidification systems
 - o See operational note above
 - o Potentially include new UV and Bipolar Ionization air purification systems
 - o In July he ASHRE (the American Society of Heating, Refrigerating and Air Conditioning Engineers) Epidemic Task Force has issued new air purification and HVAC safety recommendations to address the current and minimize future contagious illness and pathogen circulation in indoor air systems
- New products for facility safety and cleanliness are already coming to market. It will be important to continue to be award of new technologies relevant to existing and new aquatic, sport, and recreational facilities.

Renovation

Renovation considerations are relevant to the Center as systems replacement or other renovation take place over the next several years.

- Consider upgrading pool water mechanical systems at existing pools earlier than dictated by projected life expectancy
 - o Added advantage of achieving operational cost savings and increased efficiency in addition to the higher levels of water quality and cleanliness
 - o Relevant to the BAC/Odle analysis and renovation plan
- Review current HVAC system to identify potential upgrades and inclusion of air purification systems
- When reviewing potential renovation of locker rooms, changing rooms, and common lobby space take spacing and partitions into account based on the latest recommendations at the time of renovation





PROJECT TIMELINE and NEXT STEPS

Re-Opening Timeline

The potential re-opening date for the Recreation and Community Center is still to be determined. Following is a timeline working back from the re-opening date. This timeline includes key staff hiring, marketing, program development, development and negotiations with key program and management partners/providers, physical facility needs, and other action items.

Six Months Prior to Opening

- Approval to move forward with re-opening
- Identification of and initial discussions with potential program providers/partners or management entities
 - Identify key milestone dates for potential partners
- Develop Org Chart for facility management model
- Start search for Facility Manager

Five Months Prior to Opening

- Hiring of Facility Manager
- Negotiations with potential program providers/partners
- Initial media campaign
- Determine any facility maintenance needs or "sprucing up" options

Four Months Prior to Opening

- Finalize program providers/partners or management entities as appropriate
- Begin purchasing of equipment, furniture, etc. needed for opening
- Hiring of Membership/Customer Service Manager
- Develop Membership model and fees
- Development of Recreation and Community Center marketing materials
- Begin planning for Grand Opening

Three Months Prior to Opening

- Launch Membership Campaign
- Hiring of Facility Operations/Maintenance Manager
- Begin recruiting part-time staff
- Develop all necessary Emergency Action Plans, operations, management documents, procedures and manuals

Two Months Prior to Opening

- Hiring all employees (actual employee start dates closer to opening)
- Pool fill and start-up
 - o Allowing time to identify any operational issues
- Building full functional
- Community Open Houses and Rec Center tours and promotion
 - o Link to membership drive





One Month Prior to Opening

- Facility and Program Staff training
- Rehearsals and dry-runs of all programming and procedures
- Can select specific areas of building for pre-opening programming or use as appropriate
 - o Can pull earlier if building is ready
- Potential for soft early opening

Opening

- Soft Opening
- Grand Opening (usually 3-4 weeks following soft opening)

Factors Affecting Timeline

- Any unexpected facility surprises
- Timeline in developing partner and program providers
 - o Any specific key milestones for their programs, marketing, or business
- Suitability of actual opening date
 - o Coordinated with key community/school timelines
 - o Other considerations
- Difficulty in finding staff
- Other?

Next Steps

Next Steps will be developed in conjunction with City Leadership and Management. Key decisions include:

- Determination of Membership Model
- Determining of Management Model
- Ongoing review and refinement of Budget Model
- Funding model for pre-opening costs
- Funding model for annual operating deficit
- Identification of target opening date
- Fine tune workback schedule based on target opening date





KEYS TO SUCCESS AND FACTORS IN FAILURE

The common perception of pools is that they always lose money and cannot operate in a reasonable financially sustainable model within public budgets without excessive costs or subsidies from public entities, taxpayers, or outside entities. Throughout this Report there have been many references to best practices, enhanced revenue opportunities, and operational cost savings opportunities. To further understand how a new Lino Lakes Rec and Community Center can succeed, it is important to understand the best practices of facilities that succeed and the reasons behind failed or underperforming pools. This Section of the Report builds on the elements of previous Sections to present a summary of Keys to Success and Factors in Failure. The Risks of Failure are general obstacles facing all facilities and are not specific concerns for the City of Lino Lakes. These factors are broken down into several key areas:

- Management
- Programming
- Design
- Financial Management

DEFINITION OF SUCCESS and SUSTAINABILITY

The definition of success and financial sustainability is different for each facility and community, depending on the public and partner goals of the facility. An important element for the planning process of a new Lino Lakes Rec and Community Center and understanding what success means to the City of Lino Lakes and any partners. Throughout this report ISG has identified needs and opportunities for all the elements of the community and discussed best practices to optimize programming and the financial model. The financial operating analysis in this report and project operating deficits and cost recovery. To help define success and related goals and objectives for the Rec and Community Center it will be important for Lino Lakes Staff and Financial Staff to identify an acceptable cost recovery target to maintain the Rec and Community Center and successfully meet budget goals. This City process will need to include balancing cost recovery with City mission to provide affordable facilities, access, and programs for all residents of Lino Lakes. These Keys to Success and Factors in Failure include both general and specific elements relevant to the proposed Rec and Community Center.

MANAGEMENT

The management of the facility is the single most important key element in the success of a Rec and Community Center. The management must be proactive in its programming and marketing approach and adopt an entrepreneurial approach to the business of the Rec and Community Center. The ISG Study assume that the City of Lino Lakes would be managing the Rec and Community Center but the Keys to Success and Factors in Failure apply to all potential Rec and Community Center management and operational models.

<u>Lino Lakes Rec and Community Center Facility Manager Position</u> Keys to Success





- In the case of Lino Lakes ISG recommends the Facility Director Position oversee all the facility programing in the Lino Lakes Rec and Community Center.
- Critical to have significant experience in this position in running facilities that have a full range of programming for both the dry side and the wet side with specific financial and operating goals and metrics
 - o Expertise in developing, marketing and executing a wide range of programs
 - o Experience in developing and managing overall facility budgets
 - Network and membership in key facility safety, fitness, and management professional organizations and regular attendance at conventions and camps to maintain up to date knowledge of new trends in Rec and Community facility and program management
 - o Experience in marketing, sponsorship, advertising as it relates to generating support for the Rec and Community Center and its programs
 - Ability to work closely with the community, civic entities, interest groups, and the philanthropic community to generate maximum support for the operations and programming of the Rec and Community Center
 - o Experience in operating and maintaining a significant Rec and Community facility
- The Facility Manager position should ideally begin six to twelve months in advance of the opening of the center.
 - o Build new programs
 - o Expand and enhance existing programs
 - o Obtain commitments and contracts from users and partners
 - o Identify thresholds for initial year and beyond for programs and user/partner agreements
 - o Launch marketing of the Center programs
 - o Build staff structure and develop training program for staff prior to opening
 - o Funding for this is part of the Year Zero or Project Capital expenses
 - o Develop job descriptions, identify quality candidates, and begin to staff the Center

- Traditional experience in subsidized community parks and recreation facilities where marketing and entrepreneurial initiatives are not encouraged or rewarded
- Lack of strong programing, facility, and activity experience
- Limited business management background
- Lack of clear and measureable facility program, use, and revenue goal, objectives, and metrics
- Lack of clear management accountability linked to the goal metrics
- Lack of strong community engagement, partnerships and establishment of ongoing community opportunities

Rec and Community Center Plan

- The Feasibility Study includes funding and support for the Facility Manager, with the Director responsible for all Rec and Community programs and facilities.
 - o Salary level is robust enough to attract top regional level qualified candidates
- Travel budget is included to allow key management to attend conferences and for continuing professional development





• Hires six to nine months in advance

Program Management (Coordinators and Supervisors)

Keys to Success

- Very important to have a strong and experienced program management team on board.
- Also important to include experience and responsibilities for marketing the programs-it is not just build it and they will come!!
- Adaptability to new programming opportunities and regular evaluation of existing programs
- Network and membership in key aquatic safety, fitness, and management professional organizations and regular attendance at conventions and camps to maintain up to date knowledge of new trends in Rec and Community facility and program development, trends, and management
- If funding allows these positions should be filled three to four months prior to opening, but this role is often filled by the overall Facility Director initially. Bringing new program management on board can be coordinated with the growth and expansion of existing Lino Lakes programming at the Rec and Community Center
 - Allows the coordinators and supervisors to have role in hiring and developing program staff
- Important to have experience in training and certifying part-time instructor, lifeguarding, Fitness and other program staff
- It may be more effective to have specific program coordinators part time linked to key programs like learn to swim, aquatic fitness, fitness, camps, etc.
 - o May be head instructor with a an additional stipend for management responsibilities

Risks for Failure

- Inexperience in starting up programs or growing programs
- Lack of involvement in the Recreational professional world and not remaining current in trends and developments in programming
- Lack of personal hands on experience in actually running and teaching in programs
- Lack of quantifiable and subjective goals and accountability in building and marketing the programs
- Lack of funding and support for ongoing professional development and training
- Insufficient resources to support programming

Marketing and Membership

- Experience in marketing and promoting all aspects of facility
 - o Programs
 - o Membership
 - o Sponsorship and Advertising
 - o Supporting and promoting competitive and special events
 - o Community relations
 - o Donor relations (usually led by Facility Director)
- Experience in Customer Service-understanding the importance of Customer Service
- Ability to train part-time front desk and customer service staff
- Resources to support marketing efforts





- Ability to coordinate with overall City, School District, and other partners' marketing and informational platforms and community outreach programs
- Entrepreneurial approach to marketing and membership
- Establishment and accountability for quantifiable goals

- Assuming that "If you build it they will come!"
- Lack of staff and resources focused on marketing, membership, and customer service
- Absence of clearly defined goals for program participation and membership and ongoing tracking of metrics
- Staff inexperience in facility, program, and membership marketing and sponsorship/advertising solicitation

Rec and Community Center Plan

- o Center budget includes the following positions
- o Marketing and Membership Coordinator
- o Customer Service Coordinator
- Marketing and advertising budget for facility and programs included in budget analysis

Facility Maintenance Staff

Keys to Success

- Specific maintenance team along with cross training from other City staff positions for Rec and Community Center
 - Full-time positions increase accountability for the successful operation and maintenance of a facility
 - Cross training in a smaller Rec and Community Center offers opportunities to be sure everything can be maintained and serviced properly when a particular staff member needs time off or goes on vacation
 - o Limiting need for outside services with no vested interest in facility
- Maintenance team with some Rec facility experience
- Certified pool operators to cover both pools throughout the week, weekends and during when a particular CPO is not available
- Regular preventative and pre-emptive maintenance
- Dedicated custodial team for Rec and Community Center
- Learning from other comparable facilities' best practices; participation in and investment in education and latest maintenance trends

Risks for Failure

- Over reliance on outsourced services
- Lack of Rec and Community specific facility maintenance experience
- Cost cutting on maintenance staff and routine preventative maintenance
- Failure to develop long term Capital maintenance and replacement reserve fund

Rec and Community Center Plan

- Robust in-house maintenance staff
 - o Maintenance Foreman: Hired 3 months in advance of opening





- o Aquatic Certified Pool Operator: Hired 1 month in advance of opening
- o Full-time custodial and maintenance staff
- Annual budget set aside for long term Capital Maintenance and Replacement Fund

<u>Instructors and Support Staff</u>

Keys to Success

- Instructors, teachers, front desk/reception staff, building supervisors and other key staff that interface with the public should be well trained and compensated.
- Important to have training and retention programs to attract and keep well trained fitness, recreation, learn to swim, aquatic fitness, and other instructors
 - o Don't necessarily expect to pay minimum wage!!!
 - o Collaborate with School District to create programs that attract students or program graduates to become instructors and other staff
- Understanding of their importance to the overall success of the facility
 - o Understanding and adopting the basics of customer service and communication
 - o In most cases, these individuals are the most important "face" of the facility that will interface and engage with the Lino Lakes Rec and Community users and customers

Risks for Failure

- Lack of potential staff pool to draw from
- High turn-over rate/lack of retention
- Inadequate training in their specific jobs and in overall facility procedures and customer service
 - o It is very important that all staff understand overall facility goals and operations, not just their specific area
- Lack of understanding of their impact on the success of the overall facility

Rec and Community Center Plan

- Budget includes very competitive hourly wages for all part-time positions, especially the key public facing positions such as fitness, instructors, lifeguards, and front desk staff.
 - o Provides flexibility in wages to attract staff for difficult day hours, aid recruitment, and reward retention
- Staff development and training funding included in budget
- Potential to provide training and certification classes and programs in conjunction with local school curricula

Overall Management Elements

- Professional outfitting and branding of all staff (in and out of the activity areas)
- Clearly defined goals and objectives
 - o Program participation
 - o Use
 - o Revenue
 - o Expenses
 - o Accountability
- Clearly developed safety, emergency, operational, and maintenance procedures and manuals





- o Includes education and rehearsal of all staff in these elements
- O Development and incorporation of health crises/pandemic response and procedures into new emergency and operating procedures and manuals
- Regular management and staff meetings
 - o Program and schedule
- Key user group interaction and input
- Cleanliness and well maintained common areas
- Continuing education and training
- Management and Staff accountability

• Failure to execute all of the above

Rec and Community Center Plan

- Budgeting for staff outfitting and recognition
 - o Includes promotion of staff certifications, memberships, and training in a visible manner.
- Travel and Staff Development budgeting
- Incremental marketing budget beyond just existing Parks and Recreation website and brochures. Utilize social media and new communication platforms to reach all demographics.
- Focus on low income and community segments that do not have access for staffing, programming opportunities and awareness.

PROGRAMMING

- Full range of programs for the entire community
- Introduction of new programs and trends as regular updates of existing program curriculum
- Focus on low income or demographics with no Rec experience or access
- Development of program partners including school district, community groups, healthcare providers, and outside program providers as appropriate
- Scheduling to allows for all potential program participants and target demographics
 - o Early morning before work
 - o During the school day
 - o Lunch hour specific programs
 - o After school programs
 - o After work programs
 - o Evening after family dinner or "kids are settled"
- Progressive programs
 - o Clear and smooth transitions from one program to the next level
 - Fitness
 - Exercise
 - Learn to Swim
 - Pre-Team
 - Masters
 - Aquatic fitness





- Full range of intensities, abilities, and transition programs
- Cross training
- Therapy/Rehab transitioning to mainstream regular fitness classes
- Etc.
- Development of program partners
- Concurrent programming
 - o Access to different programs throughout the day
 - o Program access during prime time
 - o Programs that serve both youth and adult for optimized family usage
- Marketing of programs

- Weak or poorly trained instructors
- Lack of program integration and progression
- Inappropriate times for different user groups
- Lack of concurrent program scheduling
- Lack of responding to the demands or needs of user groups or developing programs that attract new user groups

Rec and Community Center Plan

- Feasibility Study identifies a wide range of new program and recreational opportunities
- Potential schedule matrix allocates programs across all facilities to best use the strengths of each facility
- Schedule matrix opens up significant time for use across multiple programs at peak times during the day
 - o Classes before, during and after the work and school day for all
 - o Significantly increase open recreation and family time for pool and facility use
- Schedule matrix maximizes opportunity for concurrent programming

FINANCIAL MANAGEMENT

- Business oriented management practices and financial management
- Budget development based on facility management and best practices
 - o Budget tracking to enable analysis of all costs of all specific programs
 - o Increased visibility of all program related costs and revenue for better program development and accountability
 - Requires tracking revenue, participation, trends, and expenses for each specific program
- Develop program fees, usage fees, and rental rates to best combine goals of City:
 - o Accessible and affordable to all residents and users
 - o Help support local youth, adult, and disabled sport and activity programs
 - Provide revenue to help offset Rec facility and program operating costs and improve Cost Recovery
 - o Investment in programming and staffing that targets underserviced constituencies and addresses past inequities in programming





- Identifying, developing, and optimizing program and facility funding options and potential
 - o Grants
 - o Corporate support
 - o Partnership funding opportunities
 - o Advertising and Sponsorship
 - Cash and financial support
 - Product and services Value-in-Kind (VIK) donations
 - Community support
 - o Private philanthropy as needed
- Develop a budgeting plan or reserve fund for long term capital replacement and maintenance for future repairs, component replacement, and other unexpected financial costs.

- Failure to build sufficient cash reserve or long term replacement fund or plan for future equipment replacement or capital facility repair
- Failure to develop fee structure appropriate for market and meeting overall facility financial and program objectives
 - Market rates
 - o Appropriate discounts for residents, members, etc.
 - o Analysis of revenue needs
- Failure to invest sufficiently in key success factors
 - Marketing
 - o Key management positions
 - o Staff training and development
 - o Air handling and Water handling technology and system

Rec and Community Center Plan

• The initial framework for these Financial Keys to Success have been incorporated in the ISG Study.





CONCLUSION

The Lino Lakes Recreation and Community Center Analysis identified strong potential and opportunity for the re-opening of the former YMCA as a Line Lakes Recreation and Community Center. The new Rec and Community Center can provide expanded community programming as well as meeting the City resident recreation and fitness needs and creating new opportunities better than the former YMCA. The Rec Center can provide greater access for residents at more reasonable membership, use, and program costs than the former YMCA.

The Study also identified key areas of opportunity for future expansion of both the indoor and outdoor facilities and components of the existing facility.

Following are key conclusions of the Study.

Strategic Opportunities

- The Rec Center is well positioned to meet current City needs and growth for the next five to ten years.
- The Rec Center further has the opportunity to expand its facilities and programs, with the following strategic goals
 - o Meet long term population and user growth well beyond ten years
 - o Create unique facilities in the market that make the Rec Center a destination in select areas to support the long term financial sustainability of the Rec Center
 - o Develop specific themes related to the creating of the destination facility

Analysis of Existing Facility

The current facility was very well maintained by the YMCA and there are no readily apparent significant maintenance issues that create an expensive barrier to re-opening.

There are several energy savings upgrades to new technology for the pool mechanical system that can be made in the next several years to significantly reduce the operating costs of the pools.

Programming Analysis

The programming at the former YMCA was a very traditional YMCA model. A re-opened Rec Center will have opportunities to enhance and expand programming in several key areas:

- Aquatics
 - o Enhanced swim lesson programs with better student:teacher ratios and more class scheduling options
 - o Expanded aquatic fitness programs addressing a wider range of age and intensity offerings throughout the day and evening
 - o Increased aquatic therapy and rehab opportunities through outside program providers
 - o Increased lap swim time
 - o Greater use of concurrent programming in the pools, making better use of time and space
- Fitness programs





- o Expand fitness options with broader range of programs and specialty classes, including incorporation of highly trained outside instructors
- o Use of gym space for larger fitness classes and events
- o Future expansion should include an indoor walking track as part of a Sport Court facility addition
- Special Needs and Adaptive PE
 - o Expand community based aquatic and dry-side special needs and adaptive PE programming and support services
- Sport Programs
 - o The small gym size will continue to limit the potential for youth and adult team and league programs
 - o Increased court space in a multi-court addition is a major need for future expansion
- Community Programs
 - O The potential exists for expanded community programming through the City and community organizations, utilizing the current meeting space at the Rec Center
 - o Programs can include:
 - Senior Programming
 - Educational and Activity classes
 - o Expanded community meeting spaces is a strong need for future expansion

Membership Analysis

The Study reviewed several membership scenarios. The best membership model scenario targeted membership rates for residents at approximately 60% of the equivalent rates for the area YMCAs. This lower cost results in a larger number of overall members. The membership model also included daily drop in and multi-visit passes as well as a wide range of membership options. The membership model also included a 20% premium for non-residents of Lino Lakes.

Facility Management Models

The Study explored three Rec Center management options:

- Entirely City managed
- Hybrid Management Model
 - Outside management and program providers for selected components of the Rec Center
- Fully managed by outside management group

Both the City managed and the Hybrid Model are feasible. The fully outside group management model would not be feasible or successful in meeting City goals of financially accessible membership and use models or overall revenue generation.

The Hybrid Model as several key advantages of the City Managed Model.

- Much lower start-up costs
- Faster ramp-up at opening and initial revenue and membership generation
- Existing readymade membership base with existing program following
- Wider range of programming options and expertise

The two areas where partner program providers and management would be beneficial are:





- Fitness Programming and Management of fitness facility
- Swim Lesson program partnership with Centennial School District Community Education

The Hybrid Model will reduce overall operating deficits by approximately \$380,000 over the first five years.

Financial Operating Budget Analysis

ISG used very conservative projections for revenue and expenses in developing the operating budget projections. The Study detail identifies several areas where expenses can be further reduced and revenue enhanced.

Even with the conservative nature of the projections the Recreation and Community Center achieve a cost recovery of 92% of total expenses by Year Three in both management models. Beginning in Year Three the average annual operating deficit averages between \$150,000 for the Hybrid Option to \$170,000 for the City Managed Option. These expenses include an annual City Administrative Allocation of over \$150,000 for City support services. The expenses also include an annual allocation to a Long Term Capital Replacement and Maintenance Reserve Fund to support projected future facility maintenance and upkeep. This annual allocation begins at \$60,000 in Year Two and increases to over \$80,000 by Year Four. Over the first twenty years of operation the Reserve Fund accrues over \$1,800,000 for Capital maintenance needs.

Future Rec Center Enhancement and Expansion

The Study identified several main areas for strategic Rec Center expansion and enhancement. These include:

- Sports Center
 - Court Sport Center with 6 basketball courts that can configure to 10 volleyball courts, multiple pickle ball courts and be sub-divided for great programming flexibility
 - Can also attract sport tournaments and generate economic impact
 - Can be positive net revenue generator for the Rec Center
 - Potential for outside investor/managing partner for the project
 - o Climbing Wall/gym space
 - o Indoor walking track
- Community meeting and function space
 - o Expansion of meeting and function space to support community programming or organizational use
- Outdoor Components
 - o Take advantage of available space on site for additional outdoor elements that support and complement the indoor facilities of the Rec Center
 - o Outdoor fitness course/stations
 - o Ropes Course
 - o Sand volleyball court
 - o Dog park

Timeline

From the time that re-opening of the Recreation Center is approved and funded it will reasonably take six months to prepare for re-opening. Key milestones in this timeline are the following:





- Hiring management and staff
- Developing program providers/management in the Hybrid Option
- Prepare the Rec Center for opening
- Marketing the new Rec Center
- Launch membership campaign
- Bring the facility systems to operational status
- Train staff
- Prepare for opening

Overall, the Lino Lakes Recreation and Community Center can be a significant City asset providing recreation, fitness, leisure, and community activities to a much wider range of City residents that ever utilized the former YMCA.









APPENDIX INDEX

APPENDIX A: Programming

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APPENDIX D: Pools Operational and Mechanical Systems

APPENDIX A1--Swim Lesson Market Analysis

Lino Lakes Recreation Center MARKET COMPARISON OF SWIM LESSON PROGRAMS

April 20, 2021

April 20, 2021		CLASS			CO	OST per		YEAR SCHEDULE		WATER	
PROGRAM PROVIDER	LOCATION	SESSION		COST		0 min.	RATIO	SESSIONS	FACILITY	TEMP	COMMENTS
YMCA of the North	Lino Lakes YMCA	Group Lessons	\$39/Far	nily member			5 or 6	Year Round		Ave. = 84	Standard lesson rates throughout
		'		ll member			to 1				system
										depends	,
										on Y	
	Forest Lakes YMCA	7 x 30 min classes									Per YMCA 2020 info
	Torost Lanco Tivior	Member	\$	55.00	Ś	7.86					
		Non-Member	\$	109.00		15.57					
			*		7						
Centennial School District	Centennial High School	8 x 30 minute lessons	\$	75	\$	9.38	5-6 to 1	Year Round		81-82°	
Shoreview Rec Center										86°	
		6 x 40 minute Lessions									
		Resident	\$		\$	10.13					
		Non-Resident	\$	89	\$	11.13					
		Private: 6 x 30min		400	_						
		Resident	\$	126		21.00					
		Non-Resident	\$	139	\$	23.17					
Brooklyn Center	Community Rec Center									84-85°	
		6 x 30 minute Lessions	_		_	40.00					
		Resident	\$	60		10.00					No resident discount
		Non-Resident	\$	60	\$	10.00					
		Private: 6 x 35min									
		Resident	\$	120	¢	20.00					
		Non-Resident	\$	120		20.00					
		Non Resident		120	Y	20.00					
Brooklyn Park	High School Pool									81-82°	
,		6 x 30 minute Lessions									Older kids increase to 40 min/lesson
		Resident	\$	63	\$	10.50					
		Non-Resident	\$	77	\$	12.83					
		Private: 6 x 35min	1.								
		Resident	\$	133	\$	22.17					

6/1/2021

APPENDIX A1--Swim Lesson Market Analysis

		CLASS		COST per		YEAR SCHEDULE		WATER	
PROGRAM PROVIDER	LOCATION	SESSION	COST	30 min.	RATIO	SESSIONS	FACILITY	TEMP	COMMENTS
		Non-Resident	\$ 133	\$ 22.17					
Foss Swim School	Blaine, MN: 5+Miles 10- 12 minutes					Year Round	Small-warm- water shallow pool		One of several locations in Twin Cities
		1 Class per week	\$84/month	\$ 22.00					Perpetual Monthly Billing
		Private Lessons: 1 x 30 minute class/week Semi-Private: 1 x 30 min	\$300 \$160	\$ 75.00 \$ 40.00					
		class/week							
Anoka-Hennepin School District	Roosevelt Middle School, Blaine.	8 x 35 minute lessons	\$ 80	\$ 8.57	6 to 1	Year Round			Red Cross Lesson Program: average 300 kids in program at any one time. Year round docusing on weekends in school year
Gold Fish Swim School	National Franchise First location opened in MN in Oakdale: 25 miles/26-45 minutes National Franchise					Year Round	Small-warm- water shallow pool		Includes a one-time \$25 registration for an individual or \$45 one-time fee maximum per family. Perpetual membership program. 1 x 30 minute lesson per week,
	locally owned	Lesson-Group Inludes 1 30 min lesson/week	\$84/month \$78.12 for 2nd child \$72.24 for 3rd child		4 to 1				billed monthly
		Lesson-Mini Group	\$110/month		3 to 1				NOTE: Some months will have 5 lessons/month: averages here are calculated at 4 lessons/month
		Lesson-Semi-Private Lesson-Private	\$127/month \$188/month		2 to 1 1 to 1				

6/1/2021 2 of 2

	A		В		С		D		E		F	G
1				Lin	o Lakes I	Rec	reation (Cei	nter			
2	S	WIN	и LESSO	N A	NNUAL	PR	OJECTIO	NS	: Billing	by	Class	
3												
4	CITY MANAGED PROGRAM		ns to Revie						tential for ι			
_	8440 2024					s re	sident. Ma	ay ii	nclude surr	oun	ding comn	nunities or School Districts with added
5 6	May 10, 2021	<u> </u>	rational s Year 1	upp	Year 2	1	Year 3		Year 4		Year 5	Comments
	Percent Growth Rate Used in Calculations		reur 1		35%		15%		8%		5%	Comments
7												
8	Group Lessons-Youth, Children, Tots											
	Session: 8 x 30 minute classes/session											Assume 8 classes/session just for
9												calculation purposes
10	Resident Non-Resident		720 480		972 648		1,118 745		1,207 805			Estimate at 60% of total lessons Estimate at 40% of total lessons
	Member		460		046		745		803		643	Potential to add this category in
												future-driving memberships through
12												additional discount benefit.
13 14	Fee per Session Resident	\$	88	\$	00	\$	88	\$	96	\$	0.0	NOTE: Fee increase in Year 4.
15	Non-Resident	\$ \$	104	\$	88 104		104	\$	112	\$ \$	96 112	NOTE. FEE IIICIEASE III TEAI 4.
16	Member		201	"	101		207			*		
17	Average cost per 30 minutes											
18	Resident	\$	11.00	\$	11.00				12.00		12.00	
19 20	Non-Resident Member	\$ \$	13.00	\$	13.00	\$ \$	13.00	\$ \$	14.00	\$ \$	14.00	
21	Welliber	,		7		7		7		Y		
22	Youth Group Lesson Subtotal	\$	113,280	\$	152,928	\$	175,867	\$	206,033	\$	216,335	
23												
24 25	Annual Group Lessons-Adult Resident		60		81		93		101		106	6 x 45 minute classes per session
26	Non-Resident		40		54		62		67		70	
27	Member											
	Fee per Session											
29 30	Resident Non-Resident	\$	99 117	\$	99 117	\$	99 117	\$	108 126	\$ \$	108 126	
31	Member	Þ	117	Ş	11/	Þ	11/	Þ	126	Ş	120	
32												
33	Resident	\$	11.00	\$	11.00	\$	11.00	\$	12.00		12.00	
34 35	Non-Resident	\$	13.00	\$	13.00	\$	13.00	\$	14.00	\$	14.00	
	Member Adult Group Lesson Subtotal	\$ \$	10,620	\$ \$	14,337	\$ \$	16,488	\$ \$	19,316	\$ \$	20,281	
37		Ť		Ť	,	7	20, .00	Ť		Ť		
	Private Lessons											Calculated as 4 x 30 minute private
												lessons for session for calculation
												purposes. Can also do singles or a package of 8 lessons. Rates for all
38								L				ages.
39	Resident		96		130		149		161		169	
40	Non-Resident Member		64		86		99		107		113	
41	Fee per Session (4 x 30 min private lesson)											Calculated on 30 minute lessons. Also
	,											offer 60 minute sessions depending
42				١.		١.						on age and skill level
	Resident	\$	128	\$	128	\$	128	\$	140	\$	140	Local market private lessons rates are low for regional and national markets.
												Most public facilities are now in \$35
												to \$40 for resident/member private
43						١.						lessons.
44 45	Non-Resident	\$	144	\$	144	\$	144	\$	160	\$	160	
46	Member Average cost per 30 minutes											
47	Resident	\$	32.00	\$	32.00	\$	32.00	\$	35.00	\$	35.00	
48	Non-Resident	\$	36.00	\$	36.00	\$	36.00	\$	40.00	\$	40.00	
49	Member											

	A	Π	В		С		D		E		F	G	
6			Year 1		Year 2		Year 3		Year 4		Year 5	Comments	
50	Private Lesson Subtotals	\$	21,504	\$	29,030	\$	33,385	\$	39,704	\$	41,689		
51		Ė		Ť			,		•		· ·		
	Semi-Private Lessons											Calculated as 4 x 30 minute private	
												lessons for session for calculation	
												purposes. Can also do singles or a	
52												package of 8 lessons.	
53	Resident		60		81		93		101		106		
54 55	Non-Resident		40		54		62		67		70		
	Member Fee per Session (4 x 30 min private lesson)												
57	Resident	\$	88	\$	88	\$	88	ċ	96	ċ	96		
58	Non-Resident	\$	96	\$	96		96	\$	104		104		
59	Member	7	30	7	30	7	30	7	101	7	101		
	Average cost per 30 minutes												
61	Resident	\$	22.00	\$	22.00	\$	22.00	\$	24.00	\$	24.00		
62	Non-Resident	\$	24.00	\$	24.00	\$	24.00	\$	26.00	\$	26.00		
63	Member												
	Semi-Private Lesson Subtotals	\$	9,120	\$	12,312	\$	14,159	\$	16,633	\$	17,465		
65													
	Family Lessons & Specily Lessons											May offer family and special lesson	
												groups. Not readily available in the	
												market but a differentiating program	
												for the future. Not factored in	
												initially. Special Needs lessons are included in group lessons for now.	
66												included in group lessons for now.	
67	Resident												
68	Non-Resident												
69	Member												
70	Fee per Session												
71	Resident												
72	Non-Resident												
73	Member												
	Average cost per 30 minutes												
75	Resident	\$	-	\$	-	\$	-	\$	-	\$	-		
76	Non-Resident	\$	-	\$	-	\$	-	\$	-	\$	-		
77	Member	_											
78 79	Family Lesson Subtotals	\$	-	\$	-	\$	-	\$	-	\$	-		
_	TOTAL SWIM LESSON REVENUE	Ś	154,524	\$	208,607	Ś	239 899	Ś	281,686	\$	295.770		
81	101712 344111 223331 112421132	Ť	151,521	Υ	200,007	7	200,000	_	201,000	Υ	233,770		
_	TOTAL Youth Group Swim Lesson Sessions		1,200		1,620		1,863		2,012		2,113	Including Adults	
	TOTAL Estimated Unique Students in Youth		480		648		745		805			Each student averages 2.5 sessions	
83	Group Lessons											per year	
84													
	TOTAL Lino Lakes Resident Youth Group		720		972		1,118		1,207		1,268		
85	Lessons												
	TOTAL Lino Lakes unique students in Youth		288		389		447		483		507		
86	Group Lessons												
87 88													
89		1										l	
90	Analysis of Lino Lakes Market Penetration				Percent	D	opulation	عدا ا	s Year Thr	ഉള f	or Market	Penetration	
91	Lino Lakes Population (2020 Projection)				CICCIIL	F1	22,500	JJE	o rear IIII	cc I	or ivial NEL	. Chetiation	
92	Percent of population under 10 years of age	2			18.0%		4,050						
93	Percent of population under 18 years of age				28.8%		-	6,480					
94					_2.5,0		-, .55						
	Number of Unique Lino Lakes students in less	ons					447	Assı	ume all stu	ıdeı	nts under 1	0 years old which is conservative.	
95								There will be some older kids, but not many.					
96								There will be some order kids, but not many.					
	Percent of Lino Lakes population under 10 year	ars o	old taking l	esso	ons		11.0%	Pe	ercentage	is a	ctually low	er since there will be some > 9 yrs old	

	A	I	В		С		D		Е		F	G
1				Lin	o Lakes I	Rec	reation (Cei	nter			
2	S	WII	M LESSO	N A	ANNUAL	PR	OJECTIO	NS	: Billing	by	Class	
3												
4	CENTENNIAL COMMUNITY ED PARTNERS	HIP		Itei	<mark>ms to Revie</mark>	W		Po	tential for u	ıpsi	de growth	
5	May 10, 2021	NΩ	TF: Reside	ncv	in nartner	chir	n model inc	lud	e hoth Lino	Ial	es and Cer	ntennial School District residents.
6	Way 10, 2021	I	Year 1	licy	Year 2	31111	Year 3	luu	Year 4	Lai	Year 5	Comments
	Percent Growth Rate Used in Calculations				35%		15%		8%		5%	
7												
8	Group Lessons-Youth, Children, Tots Session: 8 x 30 minute classes/session											Assume 8 classes/session just for
9	Session. 6 x 30 illilitate classes/session											calculation purposes
												Assume 30% increase in total lessons
												when combined with existing
10												Community Ed Swim lesson program.
	Resident		1,248		1,685		1,938		2,093		2,197	Estimate at 80% of total lessons:
												Increased % resident when including
11												residents of Centennial School District.
12	Non-Resident		312		421		484		523		549	Estimate at 20% of total lessons
	Member											Potential to add this category in
13												future-driving memberships through additional discount benefit.
	Fee per Session											
	Resident	\$	88	\$	88	\$	88	\$	96	\$	96	NOTE: Fee increase in Year 4. Rates
15												are increased from current \$75 Community Ed Rate.
16	Non-Resident	\$	104	\$	104	\$	104	\$	112	\$	112	community to nate.
17	Member											
18 19	Average cost per 30 minutes Resident	\$	11.00	\$	11.00	\$	11.00	¢	12.00	¢	12.00	
20	Non-Resident	\$	13.00	\$	13.00	\$		\$	14.00		14.00	
21	Member	\$	-	\$	-	\$	-	\$	-	\$	-	
22	Youth Group Lesson Subtotal	\$	142,272	\$	192,067	\$	220,877	\$	259,473	\$	272,446	
24	Touth Group Lesson Subtotal	۶	142,272	٦	192,007	٠	220,877	۶	233,473	Ą	272,440	
25	Annual Group Lessons-Adult											6 x 45 minute classes per session
26 27	Resident Non-Resident		104 26		140 35		161 40		174 44		183 46	
28	Member		20		33		40		44		40	
29	Fee per Session											
30	Resident	\$	99	\$	99	\$	99	\$	108	\$	108	
32	Non-Resident Member	\$	117	\$	117	\$	117	\$	126	\$	126	
33	Average cost per 30 minutes											
34	Resident	\$	11.00	1	11.00		11.00		12.00		12.00	
35 36	Non-Resident Member	\$ \$	13.00	\$	13.00	\$ \$	13.00	\$ \$	14.00	\$ \$	14.00	
37	Adult Group Lesson Subtotal	\$	13,338		18,006		20,707	\$	24,326	_	25,542	
38	Driverto Leccordo										_	Calaulatad as Au 20 1 1 1 1 1
	Private Lessons											Calculated as 4 x 30 minute private lessons for session for calculation
												purposes. Can also do singles or a
												package of 8 lessons. Rates for all
39 40	Resident		166		224		258		278		292	ages.
41	Non-Resident		42		57		65		70		74	
42	Member											
	Fee per Session (4 x 30 min private lesson)											Calculated on 30 minute lessons. Also offer 60 minute sessions depending
43				L				L				on age and skill level
ت.		1				_						5 45c and 3km ic 4Cl

	A		В		С		D		Е		F	G
	Resident	\$	128	\$	128	\$	128	\$	140	\$	140	Local market private lessons rates are
	nesia ent	_		~	120	~	120	~	2.0	~		low for regional and national markets.
												Most public facilities are now in \$35
												to \$40 for resident/member private
44												lessons.
45	Non Desident	ب	111	ے	144	ے	111	ے	100	۲	100	lessons.
	Non-Resident	\$	144	\$	144	>	144	>	160	\$	160	
46	Member											
47	Average cost per 30 minutes											
48	Resident	\$	32.00	\$	32.00		32.00		35.00		35.00	
49	Non-Resident	\$	36.00	\$	36.00	\$	36.00	Ş	40.00	Ş	40.00	
50	Member											
	Private Lesson Subtotals	\$	27,296	\$	36,850	\$	42,377	\$	50,234	\$	52,746	
52												
	Semi-Private Lessons											Calculated as 4 x 30 minute private
												lessons for session for calculation
												purposes. Can also do singles or a
53												package of 8 lessons.
54	Resident		104		140		161		174		183	
55	Non-Resident		26		35		40		44		46	
56	Member			1			-					
	Fee per Session (4 x 30 min private lesson)											
58	Resident	\$	88	\$	88	\$	88	\$	96	\$	96	
59	Non-Resident	\$	96	\$	96		96		104	\$	104	
60	Member	۲	50	۲	50	۲	30	۲	104	٦	104	
_												
	Average cost per 30 minutes	_	22.00	٠	22.00	٠	22.00	٠	24.00	٠	24.00	
62	Resident	\$	22.00	\$	22.00	٠.	22.00		24.00		24.00	
63	Non-Resident	\$	24.00	\$	24.00	\$	24.00	Ş	26.00	Ş	26.00	
64	Member			<u> </u>								
	Semi-Private Lesson Subtotals	\$	11,648	\$	15,725	\$	18,084	\$	21,274	\$	22,338	
66												
	Family Lessons & Specily Lessons											May offer family and special lesson
												groups. Not readily available in the
												market but a differentiating program
												for the future. Not factored in
												initially. Special Needs lessons are
												included in group lessons for now.
67												
68	Resident											
69	Resident											
70												
1 /()	Non-Resident											
	Non-Resident Member											
71	Non-Resident Member Fee per Session											
71 72	Non-Resident Member Fee per Session Resident											
71 72 73	Non-Resident Member Fee per Session Resident Non-Resident											
71 72 73 74	Non-Resident Member Fee per Session Resident Non-Resident Member											
71 72 73 74 75	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes											
71 72 73 74 75 76	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident	\$	-	\$	_	\$	-	\$	-	\$	-	
71 72 73 74 75 76 77	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident	\$ \$	- -	\$ \$		\$ \$		\$ \$	- -	\$ \$	-	
71 72 73 74 75 76 77 78	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member	\$	- -	\$	-	\$	-	\$	-	\$	- -	
71 72 73 74 75 76 77 78	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident										- -	
71 72 73 74 75 76 77 78 79	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals	\$ \$		\$ \$	-	\$ \$	-	\$ \$	-	\$ \$		
71 72 73 74 75 76 77 78 79	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member	\$ \$	- - 194,554	\$	-	\$ \$	-	\$ \$	-	\$ \$	373,071	
71 72 73 74 75 76 77 78 79 80 81	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals	\$ \$		\$ \$	-	\$ \$	-	\$ \$	-	\$ \$		
71 72 73 74 75 76 77 78 79 80 81	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals	\$ \$		\$ \$	-	\$ \$	-	\$ \$	-	\$ \$	373,071	Including Adults
71 72 73 74 75 76 77 78 79 80 81	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals	\$ \$	194,554	\$ \$	262,648	\$ \$	302,045	\$ \$	355,306	\$ \$	373,071 2,746	Including Adults Each student averages 2.5 sessions
71 72 73 74 75 76 77 78 79 80 81	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Mon-Resident Member Family Lesson Subtotals TOTAL SWIM LESSON REVENUE	\$ \$	194,554 1,560	\$ \$	- 262,648 2,106	\$ \$	- 302,045 2,422	\$ \$	- 355,306 2,616	\$ \$	373,071 2,746	
71 72 73 74 75 76 77 78 79 80 81 82 83	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals TOTAL SWIM LESSON REVENUE TOTAL Stimated Unique Students in Youth	\$ \$	194,554 1,560	\$ \$	- 262,648 2,106	\$ \$	- 302,045 2,422	\$ \$	- 355,306 2,616	\$ \$	373,071 2,746	Each student averages 2.5 sessions
71 72 73 74 75 76 77 78 79 80 81 82 83	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals TOTAL SWIM LESSON REVENUE TOTAL Stimated Unique Students in Youth Group Lessons	\$ \$	194,554 1,560 624	\$ \$	262,648 2,106 842	\$ \$	302,045 2,422 969	\$ \$	355,306 2,616 1,046	\$ \$	373,071 2,746 1,099	Each student averages 2.5 sessions
71 72 73 74 75 76 77 78 79 80 81 82 83	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Mon-Resident Member Family Lesson Subtotals TOTAL SWIM LESSON REVENUE TOTAL Stimated Unique Students in Youth Group Lessons TOTAL Lino Lakes & Centennial Resident	\$ \$	194,554 1,560	\$ \$	- 262,648 2,106	\$ \$	- 302,045 2,422	\$ \$	- 355,306 2,616	\$ \$	373,071 2,746	Each student averages 2.5 sessions
71 72 73 74 75 76 77 78 79 80 81 82 83 84	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals TOTAL SWIM LESSON REVENUE TOTAL Stimated Unique Students in Youth Group Lessons TOTAL Lino Lakes & Centennial Resident Youth Group Lessons	\$ \$	1,560 624 1,248	\$ \$	262,648 2,106 842 1,685	\$ \$	302,045 2,422 969 1,938	\$ \$	2,616 1,046	\$ \$	2,746 1,099 2,197	Each student averages 2.5 sessions
71 72 73 74 75 76 77 78 80 81 82 83 84 85	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals TOTAL SWIM LESSON REVENUE TOTAL Youth Group Swim Lesson Sessions TOTAL Estimated Unique Students in Youth Group Lessons TOTAL Lino Lakes & Centennial Resident Youth Group Lessons TOTAL Lino Lakes & Centennial unique	\$ \$	194,554 1,560 624	\$ \$	262,648 2,106 842	\$ \$	302,045 2,422 969	\$ \$	355,306 2,616 1,046	\$ \$	373,071 2,746 1,099	Each student averages 2.5 sessions
71 72 73 74 75 76 77 78 80 81 82 83 84 85	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals TOTAL SWIM LESSON REVENUE TOTAL Stimated Unique Students in Youth Group Lessons TOTAL Lino Lakes & Centennial Resident Youth Group Lessons	\$ \$	1,560 624 1,248	\$ \$	262,648 2,106 842 1,685	\$ \$	302,045 2,422 969 1,938	\$ \$	2,616 1,046	\$ \$	2,746 1,099 2,197	Each student averages 2.5 sessions
71 72 73 74 75 76 77 78 80 81 82 83 84 85	Non-Resident Member Fee per Session Resident Non-Resident Member Average cost per 30 minutes Resident Non-Resident Member Family Lesson Subtotals TOTAL SWIM LESSON REVENUE TOTAL Youth Group Swim Lesson Sessions TOTAL Estimated Unique Students in Youth Group Lessons TOTAL Lino Lakes & Centennial Resident Youth Group Lessons TOTAL Lino Lakes & Centennial unique	\$ \$	1,560 624 1,248	\$ \$	262,648 2,106 842 1,685	\$ \$	302,045 2,422 969 1,938	\$ \$	2,616 1,046	\$ \$	2,746 1,099 2,197	Each student averages 2.5 sessions

School Year: Weekdays

May 17, 2021

NOTE: Stations in the warm-water Leisure/Wellness pool can be divided to accommodate different programs NOTE: Spaces in Gym, workout rooms, and function spaces can be subdivided. Schedule shows options.

	in and use color		Programs		Fi	tness & Use P	rograms		Ge	neral Pro	gramming/Use
Master	s Swimming/Triath	lon	Aquatic Thera	apy/Rehab	Community Ed.		Summer C	amp	Open Gy	/m	
Swimm	ing Club Team		Lap Lanes		Personal Training	g	Pickleball		Child Wa	atch-Kids	Program
Pre-Tea	am Program-Swim		Rec Programs	s/Classes	Rec Classes & Pro	ograms	Senior Pro	gram	Meeting		
	wim Time: Commu	unity		al Needs Programs	Exercise/Fitness	_	Home Sch	_		Open Spac	ce
	ecreation Leisure-S		Aquatic Fitne		School District Pr				Court Re		
Swim L				rograms/Classes	After School Prog	-				ercise Tin	ne
Pool Re			Rec Swim Tea		Auter School 110g	5141113			-	ort Outsi	
1 001 110	Lap Pool	1		sure/Wellness Pool	Cardio	Exercise	(Gym		nunity	Child
	25 yards		LC1.	Warm-Water	Fitness	Spaces		Jy III	Mee		Watch
	·					Spaces					
	Depth: 3'6"	to 5'		Depth: 0 to 4'6"	Room				Function	n Space	
			Stations	or Recreation Feature	S		Half	f Gyms	Sub-Di	vidable	
	1 2 3 4	5 6		1 2 3 4			1	2	1	2	
5:00			5:00		Cardio						
5:30	Masters/	Lap	5:30		Fitness		Open				
6:00	Triathlon	Lanes	6:00	Aquatic	Open	Classes	Gym		Meeting		
6:30			6:30	Fitness	Time				Spaces		
7:00			7:00		and				Flexible		Open
7:30			7:30		Personal				Scheduli	ing	
8:00	Aquatic		8:00		Training				Classes 8	&	
8:30	Fitness		8:30						More		
9:00	Home School		9:00	Swim		Senior	Pickle	ball	Seniors		
9:30	Program		9:30	Lessons		Program					
10:00			10:00			Home	Home				
10:30			10:30			School	Schoo	ol			
11:00	Swim		11:00	Parents and Tots			Open	Gym			
11:30	Lessons		11:30	Water Lessons							
12:00			12:00	Aquatic							
12:30			12:30	Fitness							
1:00	Senior		1:00			Seniors			Meeting		
1:30 2:00	Program		1:30 2:00	Special Needs			Srs.		Spaces Flexible		
			2:30	•					Scheduli	ing	
2:30 3:00	After School		3:00	Adaptive PE After School		After Sch	After	School	Classes	Ū	
3:30	Programs		3:30	Programs		Programs			More		
4:00	i rograms		4:00	Special Needs		i i Ograilis	riogi	uiiis	IVIOLE		
4:30	Club Swim Team		4:30	opecial recas							
5:00	Outside Rental		5:00	Swim			Open	Gym			
5:30			5:30	Lessons							
6:00			6:00				OR				
6:30	Aquatic Rec		6:30				Rec P	rograms			
7:00	Programs		7:00	Open Recreation			Pickle				
7:30			7:30	Leisure Swim							
8:00	Masters/		8:00				Outsi	de			
8:30	Triathlon		8:30				Court				
9:00			9:00				Users				
9:30			9:30				(Rent	als)			
10:00			10:00								
10:30	<u> </u>										

School Year: Saturday

May 17, 2021

NOTE: Stations in the warm-water Leisure/Wellness pool can be divided to accommodate different programs

NOTE: Spaces in Gym, workout rooms, and function spaces can be subdivided. Schedule shows options.

1.08.0	and Use Color o		rograms			Fitness & Use Prog	rams	General P	rogramming/Use
Master	s Swimming/Triathle		Aquatic Thera	oy/Rehab	Community Ed.		Summer Camp	Open Gym	
	ing Club Team		Lap Lanes		Personal Training	3	Pickleball	Child Watch-Kids I	Program
	am Program-Swim		Rec Programs,	'Classes	Rec Classes & Pro		Senior Program	Meeting Space	
	wim Time: Commur	nity	_	l Needs Programs	Exercise/Fitness	_	Home School PE	Rental/Open Space	e
	Recreation Leisure-Sy		Aquatic Fitnes		School District Pr		200000000000000000000000000000000000000	Court Rental	
	essons			ograms/Classes	After School Prog	•		Open Exercise Tim	ie
Pool Re			quado neo m	-8.4		J		Court Sport Outside	
. 001110	Lap Pool		Leis	ure/Wellness Pool	Cardio	Exercise	Gym	Community	
	25 yards		Leis	Warm-Water	Fitness	Spaces	Gyiii	Meeting	Child Watch
	•					- Spaces			
	Depth: 3'6" t	0 5'		epth: 0 to 4'6"	Room			Function Space	
			Stat	ons or Recreation			Half Gyms	Sub-Dividable	
	1 2 3 4	5 6		1 2 3 4			1 2	1 2	
5:00		Lap	5:00	1					
5:30	Masters/	Lanes	5:30						
6:00	Triathlon		6:00		Cardio	Open	Open	Meeting	
6:30			6:30		Fitness	Exercise	Gym	Spaces	
7:00			7:00		Open	Time		Flexible	
7:30	Aquatic		7:30	Aquatic	Time			Scheduling	
8:00	Fitness		8:00	Fitness	and	Classes	Classes	Classes	
8:30			8:30		Personal				
9:00	Swim		9:00	Swim	Training				Open
9:30	Lessons		9:30	Lessons					
10:00			10:00				Court		
10:30			10:30			Comit :	Rentals		
11:00			11:00			Senior			
11:30 12:00	Open		11:30 12:00	Open		Programs Open			
12:00	Recreation		12:00	Recreation		Time			
1:00	Leisure Swim		1:00	Leisure		Classes			
1:30	Ecisare Swiiii		1:30	Swim		Classes			
2:00			2:00						
2:30			2:30						
3:00			3:00						
3:30			3:30						
4:00			4:00			Open	Open		
4:30			4:30			Exercise	Gym		
5:00			5:00			Time			
5:30			5:30						
6:00			6:00						
6:30			6:30						
7:00			7:00						
7:30			7:30						
8:00			8:00						
8:30			8:30						
9:00 9:30			9:00 9:30						
10:00			10:00						
10:30			10.00						
10.50	1								

School Year: Sunday

May 17, 2021

NOTE: Stations in the warm-water Leisure/Wellness pool can be divided to accommodate different programs NOTE: Spaces in Gym, workout rooms, and function spaces can be subdivided. Schedule shows options.

	m and Use Color Codes Aquatic P	Programs			Fitness & Use Prog	grams	General P	rogramming/Use
Master	s Swimming/Triathlon	Aquatic Therapy	//Rehab	Community Ed.		Summer Camp	Open Gym	
	ing Club Team	Lap Lanes		Personal Training		Pickleball	Child Watch-Kids	Program
	am Program-Swim	Rec Programs/C	Classes	Rec Classes & Pro		Senior Program	Meeting Space	
	wim Time: Community	_	Needs Programs	Exercise/Fitness (_	Home School PE	Rental/Open Space	e
	ecreation Leisure-Swim	Aquatic Fitness	222	School District Pr		22.3	Court Rental	
Swim L		Aquatic Rec Pro	grams/Classes	After School Prog	•		Open Exercise Tim	ne
Pool Re		riquatio nee i io	B. ais/ Ciasses	ter sensor riog			Court Sport Outside	
i ooi ke	Lap Pool	Leisur	re/Wellness Pool	Cardio	Exercise	Gym	Community	uc osers
	25 yards		Varm-Water	Fitness	Spaces	Gyili	Meeting	Child Watch
	•				0,000			
	Depth: 3'6" to 5'	De	pth: 0 to 4'6"	Room			Function Space	
		Statio	ns or Recreation			Half Gyms	Sub-Dividable	
	1 2 3 4 5 6		1 2 3 4			1 2	1 2	
5:00		5:00	1				,	
5:30		5:30						
6:00	Lap	6:00		Cardio	Open			
6:30	Lanes	6:30		Fitness	Exercise			
7:00		7:00	Rentals	Open	Time	Open	Open	
7:30		7:30		Time		Gym	Space	
8:00		8:00		and		Rentals	Rentals	
8:30		8:30		Personal		Parties	Classes	
9:00		9:00	Birthday	Training	Classes	Court	Birthday	
9:30		9:30	and			Rentals	Parties	
10:00		10:00	Other					
10:30		10:30	Parties					
11:00		11:00						
11:30 12:00	Onon	11:30 12:00	Onon			Cnort		Onon
12:00	Open Recreation	12:00	Open Recreation			Sport Classes		Open
1:00	Leisure	1:00	Leisure			Classes		
1:30	Swim	1:30	Swim					
2:00	VII.III	2:00	J.VIIII			Open		
2:30		2:30				Gym		
3:00		3:00						
3:30		3:30						
4:00		4:00	Open					
4:30		4:30	Recreation					
5:00		5:00	Rentals			Court		
5:30		5:30	Birthday			Rentals		
6:00		6:00	Parties					
6:30		6:30						
7:00		7:00						
7:30		7:30						
8:00		8:00	Open					
8:30		8:30	Recreation					
9:00		9:00						
9:30		9:30						
10:00		10:00						
10:30								

Summer: Weekdays

May 17, 2021

NOTE: Stations in the warm-water Leisure/Wellness pool can be divided to accommodate different programs NOTE: Spaces in Gym, workout rooms, and function spaces can be subdivided. Schedule shows options.

	and Use Color of		rograms			Fitness & Use Prog	rams	General P	rogramming/Use
Master	s Swimming/Triathle		Aquatic Therap	y/Rehab	Community Ed.	- 0	Summer Camp	Open Gym	<u> </u>
	ing Club Team		Lap Lanes	,,	Personal Training		Pickleball	Child Watch-Kids	Program
	am Program-Swim		Rec Programs/0	Taccec	Rec Classes & Pro		Senior Program	Meeting Space	Товган
	wim Time: Commu	nity	_	Needs Programs	Exercise/Fitness	_	Home School PE	Rental/Open Space	P
	Recreation Leisure-S		Aquatic Special	receast rograms	School District Pr		Home School FE	Court Rental	
Swim L		WIIII	Aquatic Fitness Aquatic Rec Pro	grams/Classos	After School Prog	•		Open Exercise Tim	20
			-		Arter School Prog	ranis		-	
Pool Re			Rec Swim Team		C1:	Ft-	C: :	Court Sport Outside	ie Osers
	Lap Pool			re/Wellness Pool Warm-Water	Cardio Fitness	Exercise	Gym	Community	Child Watch
	25 yards			varii-water	Fitness	Spaces		Meeting	Child Watch
	Depth: 3'6" t	o 5'	De	epth: 0 to 4'6"	Room			Function Space	
			Statio	ons or Recreation			Half Gyms	Sub-Dividable	
	1 2 3 4	5 6	Static	1 2 3 4			1 2	1 2	
5:00	1 2 2 3 4	3 0	5:00	1 - 1 - 1 - 1 - 1	Cardio		Ι Ζ	1 2	
5:30	Master/	Lap	5:30		Fitness				
6:00	Triathlon	Lanes	6:00	Aquatic	Open	Classes	Open		
6:30	···Idenion	Larics	6:30	Fitness	Time	Ciascs	Gym		
7:00			7:00	1101000	Personal		Court		
7:30	Aquatic Fitness		7:30		Training		Rentals		
8:00	4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		8:00	Special Needs				Camps	
8:30	Summer		8:30						
9:00	Rec		9:00	Swim Lessons		Senior	Pickle		
9:30	Team		9:30			Program	Ball		
10:00	Swim		10:00				Camps		
10:30	Lessons		10:30						
11:00			11:00						
11:30	Senior		11:30						
12:00	Progr <mark>ams</mark>		12:00	Senior					
12:30	Aquatic Fitness		12:30	Programs					
1:00	Open		1:00	Swim Lessons		Seniors	Seniors	Camps	
1:30	Rec		1:30						
2:00	Camps		2:00			Classes	Camps		
2:30			2:30						
3:00			3:00						
3:30			3:30						
4:00	Club Swim Team		4:00	Open					
4:30	Outside Rental		4:30	Recreation			Onon		
5:00			5:00 5:30				Open		
5:30 6:00	Onon		5:30 6:00				Gym Court		
6:00	Open Recreation		6:00 6:30				Rentals		
7:00	Recreation		7:00			Open	Relitais		
7:30			7:30			Орен			
8:00	Master/		8:00						
8:30	Triathlon		8:30						
9:00	That Hon		9:00						
9:30			9:30						
10:00			10:00	İ					
10:30									

Lino Lakes Recreation and Community Center Summer: Saturday

May 17, 2021

NOTE: Stations in the warm-water Leisure/Wellness pool can be divided to accommodate different programs

NOTE: Spaces in Gym, workout rooms, and function spaces can be subdivided. Schedule shows options.

	im and Use Co	Aquatic P	rograms			Fitness & Use Prog	rams	General P	rogramming/Use
Master	s Swimming/Tr	<u> </u>	Aquatic Therap	y/Rehab	Community Ed.		Summer Camp	Open Gym	5 5,
	ing Club Team		Lap Lanes	,, , , , ,	Personal Training	7	Pickleball	Child Watch-Kids	Program
	am Program-Sw	vim	Rec Programs/	Classes	Rec Classes & Pro		Senior Program	Meeting Space	
	wim Time: Con			Needs Programs	Exercise/Fitness		Home School PE	Rental/Open Space	e
	ecreation Leisu		Aquatic Fitness		School District Pr		200000000000000000000000000000000000000	Court Rental	
	essons	ic Swiiii	Aquatic Rec Pro		After School Prog	•		Open Exercise Tin	ne
Pool Re			Rec Swim Team			,. 		Court Sport Outsi	
1 001 110	Lap	Pool		re/Wellness Pool	Cardio	Exercise	Gym	Community	
	25 y			Varm-Water	Fitness	Spaces	Gyiii	Meeting	Child Watch
	,								
	Depth: 3	3'6" to 5'	De	epth: 0 to 4'6"	Room			Function Space	
			Statio	ons or Recreation			Half Gyms	Sub-Dividable	
	1 2 3	4 5 6		1 2 3 4			1 2	1 2	
5:00			5:00						
5:30	Masters/		5:30						
6:00	Triathlon	Lap	6:00		Cardio	Open	Open	Meeting	
6:30		Lanes	6:30		Fitness	Time	Gym	Spaces	
7:00			7:00	Aquatic	Open			Flexible	
7:30			7:30	Fitness	Time			Scheduling	
8:00	Summer Rec S	Swim Team	8:00		and	Classes	Court	Classes	
8:30			8:30		Personal		Rental		
9:00			9:00	Swim Lessons	Training				Open
9:30 10:00	Continu	Fitness	9:30						
10:00	Swim	Fitness	10:00 10:30						
11:00	Lessons		10:30						
11:30			11:30						
12:00	Open		12:00	Open		Open			
12:30	Recreation		12:30	Recreation		Time			
1:00	Leisure		1:00	Leisure					
1:30	Swim		1:30	Swim					
2:00			2:00						
2:30			2:30						
3:00			3:00						
3:30			3:30						
4:00			4:00						
4:30			4:30						
5:00			5:00				Court		
5:30			5:30				Rental		
6:00			6:00						
6:30			6:30						
7:00			7:00 7:30						
7:30 8:00			7:30 8:00						
8:00 8:30			8:00						
9:00	1		9:00	1					
9:30			9:30						
10:00	1		10:00	1					
10:30			13.00						
				1					

Summer: Sunday

May 17, 2021

NOTE: Stations in the warm-water Leisure/Wellness pool can be divided to accommodate different programs NOTE: Spaces in Gym, workout rooms, and function spaces can be subdivided. Schedule shows options.

Tiogra	im and Use Co	Aquatic P	rograms			itness & Use Prog	rams	General P	rogramming/Use
Master	s Swimming/Tri		Aquatic Therap	y/Rehab	Community Ed.	- 2	Summer Camp	Open Gym	<u> </u>
	ing Club Team		Lap Lanes	,,	Personal Training		Pickleball	Child Watch-Kids	Program
	am Program-Sw	im	Rec Programs/0	·laccec	Rec Classes & Pro		Senior Program	Meeting Space	
	wim Time: Com		_	Needs Programs	Exercise/Fitness (_	Home School PE	Rental/Open Space	· e
	lecreation Leisu		Aquatic Special	recess rograms	School District Pro		Home School L	Court Rental	
	essons	ie-Swiiii	Aquatic Pitness Aquatic Rec Pro	grame/Classes	After School Prog	•		Open Exercise Tin	20
					Arter School Frog	iaiiis		-	
Pool Re) a a l	Rec Swim Team		Candia	Fuereice	Cirro	Court Sport Outsi	de Osers
	Lap F 25 ya			re/Wellness Pool Varm-Water	Cardio Fitness	Exercise Spaces	Gym	Community Meeting	Child Watch
	23 ye	iius	V	vaiiii-vvatei	Fittless	Spaces		Meeting	Cilia Wateri
	Depth: 3	'6" to 5'	De	pth: 0 to 4'6"	Room			Function Space	
			Statio	ns or Recreation			Half Gyms	Sub-Dividable	
	1 2 3	4 5 6		1 2 3 4			1 2	1 2	
5:00	1 - 1 -	1 - 1 -	5:00	1 1 - 1 -					
5:30			5:30						
6:00	Rentals	Lap	6:00		Cardio	Open			
6:30		Lanes	6:30		Fitness	Exercise			
7:00			7:00	Rentals	Open	Time	Open	Open	
7:30			7:30		Time		Gym	Space	
8:00			8:00		and		Rentals	Rentals	
8:30			8:30		Personal		Parites	Classes	
9:00	Birthday		9:00	Birthday	Training			Birthday	
9:30	Parties		9:30	Parties				Parties	
10:00	and		10:00	and					
10:30	Other		10:30	Other					
11:00	Parties		11:00	Parties					
11:30			11:30						
12:00	Open		12:00	Open					Open
12:30 1:00	Recreation Leisure		12:30 1:00	Recreation Leisure					
1:30	Swim		1:30	Swim					
2:00	SWIIII		2:00	SWIII					
2:30			2:30						
3:00			3:00						
3:30			3:30						
4:00	Open		4:00	Open					
4:30	Recreation		4:30	Recretion					
5:00	Rentals		5:00	Rentals					
5:30	Birthday		5:30	Birthday					
6:00	Parties		6:00	Parties					
6:30			6:30						
7:00			7:00						
7:30			7:30						
8:00			8:00						
8:30			8:30						
9:00			9:00						
9:30	 		9:30	 					
10:00 10:30			10:00						
10:30									

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1	2	U		U	E			•		O LAKES RECRI			IVI	14	V V	. **	. ^			AA	Up.
2									Regional Ma	rket Membersh	nip and User Fe	e Analysis									
3	Projections based on Year One		City Managed	d Facility																	
	April 20, 2021				rea Rec/Comm	unity Facilities v	with Aquatics				Market Area	Fitness Centers	: No Aquatics				Lino L	akes Rec C	enter: Mei	mbership S	cenarios
				Maple Grove	Maple Grove							Endurance	Endurance								
		YMCA of the	Shoreview	Community Center	Community Center	New Brighton Community	Brooklyn Center Rec	Lifetime Fitness (Maple	LA Fitness (Brooklyn	Egan Community	Planet Fitness	Fitness with some Classes	Fitness w/o classes	Anytime Fitness							
6	Category of Membership	North	Rec Center	Overall Bldg.	Pool Only	Center	Center	Grove)	Center)	Fitness Center	(Blaine)	(Circle (Pines)	(Circle {Pines)	(Lino Lakes)	Scen	ario #1	Scena	ario #2	Scena	ario #3	Comments
Ħ	, ,				,			,				, ,			Overall	Fitness	Overall	Fitness	Overall	Fitness	
7															Building	Only	Building	Only	Building	Only	
															75%		60%		50%		Resident Average % less than YMCA Rates
· ·	One Time Registration Fee	\$50				\$30		??	\$ 49		\$ 39	\$ 10	\$ 10	\$ 39	7370		0070		3070		Do not anticipate any one-time
	8	No Resident				***							,	,							or annual registration fee.
		Discounts																			
9	Member Benefits		30%																		Discount on classes
	wember benefits		discount off																		Discourt on classes
18			of classes																		
	Child Care Facility: Drop In	-1	\$1/child	\$ 6.50	\$ 6.50					1				 							Additional municipalities may be
	Resident Fees (if applicabl	ie)	Approx 18% to 22%																		Additional municipalities may be added to resident status based
			Discount																		on support of Rec Center
20	David to	Ì																			
21	Drop In Adult		\$ 10.00	\$ 9.50	\$ 7.50		\$ 4.00								\$ 8	\$ 7	\$ 7	\$ 6	\$ 7	\$ 6	
23	Senior		\$ 8.75	5.50	, ,,,,,		\$ 4.00								\$ 6	\$ 5	\$ 5	\$ 5	\$ 5	\$ 5	
	Youth 5-12		\$ 8.75				\$ 4.00								\$ 6	\$ 5	\$ 5	\$ 5	\$ 5	\$ 5	Combine youth and child
24 25 26 27	Youth 13-15		\$ 8.75				\$ 4.00								\$ 6	\$ 5	\$ 5	\$ 4	\$ 5	\$ 4	category
26	Military		\$ 6.75	\$ 9.00	\$ 6.50		\$ 4.00								\$ 7		\$ 6			\$ 5	
27	Family		\$ 36.00	\$ 36.00	\$ 28.00										\$ 14	N/A	\$ 12	N/A	\$ 12	N/A	
28	Multiple Use Passes Adult-10 Visit Pass		\$ 90.00	\$ 70.00			\$ 38.00								\$ 68	N/A	\$ 60	N/A	\$ 60	N/A	
29 30 31 32 33 34 35	Senior-10 Visit Pass		00.00 د	70.00 پ			\$ 38.00								\$ 50		\$ 42	N/A N/A	\$ 42	N/A N/A	
31	Youth-10 Visit Pass						\$ 38.00								\$ 50	N/A	\$ 42	N/A	\$ 42	N/A	
32	Family														N/A	N/A	N/A	N/A	N/A	N/A	
33	15-visit pass 7-visit pass																				
35	, visic pass																				
	Monthly		Annual	NA	NA																Assume average monthly
36			Billed Monthly																		membership over 12 months
	Adult		\$ 40.00			\$ 28.00	\$ 36.00			\$ 40.00					\$ 53			\$ 36		\$ 30	
38	Adult Couple		\$ 60.00			\$ 41.00	\$ 45.00			\$ 71.00					\$ 86		\$ 63	\$ 54	\$ 53	\$ 45	
37 38 39 40 41 42 43 44 45	Young Adult Senior		\$ 34.00			\$ 20.00	\$ 29.00			\$ 56.00					\$ 30	\$ - \$ 26	\$ 26	\$ - \$ 22	\$ 20	\$ - \$ 17	
41	Senior Couple						\$ 38.00			\$ 50.00					\$ 45	\$ 38	\$ 39	\$ 33	\$ 30	\$ 26	
42	Youth <13		\$ 34.00			\$ 18.00									\$ 30	\$ 26	\$ 26	\$ 22	\$ 20	\$ 17	
43	Youth 13-18 Family (4 members)		\$ 34.00 \$ 68.00			\$ 18.00 \$ 43.00	\$ 51.00			\$ 89.00					\$ 30 \$ 99			\$ 22 \$ 73		\$ 17 \$ 56	
45	Military (Adult)		, U6.00			45.00	ال.00 ب			, o3.00					\$ 45		\$ 36	\$ 31	\$ 30	\$ 26	
46	Military Family														\$ 84			\$ 62	\$ 56	\$ 48	
	Corporate																				Explore corporate fitness partnerships-include \$\$
47																					partnerships-include \$\$ placeholder.
П	Annual		Approx 13%																		Average is between equivalent
			to 15%																		of 10 to 11 of monthly
			annual pre- pay discount																		payments. Utilizing 11 months for suggested rates.
48			-u, a.scoulit																		
49	Adult		\$ 410.00	\$ 220.00	\$ 185.00					\$ 435.00					\$ 585				\$ 385		
49 50 51 52 53 54 55 56	Adult Couple Young Adult		\$ 625.00			\$ 414.00				\$ 774.00					\$ 946	\$ 804	\$ 695	\$ 590	\$ 583	\$ 495	
52	Young Adult Senior		\$ 350.00	\$ 200.00	\$ 160.00	\$ 209.00				\$ 360.00					\$ 330	\$ 280	\$ 285	\$ 242	\$ 220	\$ 187	
53	Senior Couple														\$ 495	\$ 421		\$ 365	\$ 330	\$ 280	
54	Senior Family																4				
55 56	Youth <13 Youth 13-18		\$ 350.00	\$ 200.00 \$ 200.00	\$ 160.00 \$ 160.00										\$ 330 \$ 330	\$ 280 \$ 280		\$ 242 \$ 242		\$ 187 \$ 187	
	Family (4 members)		\$ 700.00		\$ 390.00					\$ 973.00					\$ 1,090	\$ 926					Family annual is equivalent of 10
57															. ,			1			months to incentivize
58 59	Military (Adult)			\$ 190.00	\$ 160.00										\$ 495		\$ 395			\$ 280	
60	Military Family Corporate-Individual			\$ 380.00	\$ 340.00										ş 924	> /85	> 800	> 680	\$ 615	\$ 523	
لتنا						•	•	•	•	-		•	•		-				_	•	

Company Comp		А	В	С	D	E	F	G	Н	ı	J	К	L	М	N	U V	w	Х	Υ	Z	AA	AB
Company Normalina Comp							Now Prighton	Prooklyn	Lifatima	I A Fitness	Egan											
December Processor Control Contr					Center	Center	Community	Center Rec	Fitness (Maple	(Brooklyn	Community		some Classes	w/o classes	Fitness							
December Control Con	6		North	Rec Center	Overall Bldg.	Pool Only	Center	Center	Grove)	Center)	Fitness Center	(Blaine)	(Circle (Pines)	(Circle {Pines)	(Lino Lakes)	Scer	ario #1	Scena	rio #2	Scen	ario #3	Comments
Security (Controlled) Secu	62	Corporate Family																				
Second Content	63	Seasonal Membership (3		3				3 Consecutive														
3																						
Money Section Fees Money S	65	Adult						\$ 96.00								\$ 143	\$ 122	\$ 113	\$ 97	\$ 95	\$ 81	
Money Section Fees Money S	66			\$ 247.00				\$ 121.00								\$ 232		\$ 170		\$ 143		
Money Section Fees Money S	68			\$ 145.00													\$ 70		\$ 59		\$ 46	
Money September Money Sept	69 70							\$ 102.00														
Money Section Fees Money S	71	Youth <13		+												\$ 81	\$ 70	\$ 70	\$ 59	\$ 54	\$ 46	
Money September Money Sept	72							\$ 138.00											\$ 197 \$ 84			
Money September Money Sept	74																		\$ 167	\$ 151		
Montpolity Function March	76																					
Modified Life Place Part 10 MA	77	Non-Resident Fees						NA								89%		69%		58%		
Montpolity Function March	78 79		NA	\$ 11.75	\$ 10.50	\$ 850										\$ 0	ς ρ	\$ 8	\$ 7	\$ 2	\$ 7	Ave 2/day
Montpolity Function March	80	Senior		\$ 10.25	J 10.50	Ş 0.50										\$ 7	\$ 6	\$ 6	\$ 6	\$ 6	\$ 6	
Montpolity Function March	81	Youth 5-12		\$ 10.25												\$ 7	\$ 6	\$ 6	\$ 6	\$ 6	\$ 6	Combine all Youth 18 and under
Montpolity Function March	82				¢ 40.00	¢ 22.00										\$ 7		\$ 6	N/A	\$ 6	N/A	
Annual No Discount Approx 13%			NA			3 32.00										Ş 10	IN/A	J 14	N/A	J 14	IN/A	
Annual No Discount Approx 13%	84	Adult		\$ 90.00	\$ 70.00											\$ 82	\$ 70	\$ 72	\$ 61	\$ 72	Ś 61	passes. Drive to memberships
Annual No Discount Approx 13%	86			,												\$ 60	\$ 51	\$ 50	\$ 42	\$ 50	\$ 42	
Annual No Discount Approx 13%	88															\$ 60	\$ 51	\$ 50	\$ 42	\$ 50	\$ 42	
Annual No Discount Approx 13%	80	Monthly			NA	NA																
Annual No Discount Approx 13%	90								\$ 69.00	\$ 23.00		\$23/\$10	\$ 55.00	\$ 45.00	\$ 37.50							membership over 12 monens
Annual No Discount Approx 13%	91 92												\$ 40.00	\$ 35.00								
Annual No Discount Approx 13%	93	Senior Couple	NA								,		\$ 65.00	\$ 55.00		\$ 54	\$ 46	\$ 43	\$ 37	\$ 36	\$ 30	
Annual No Discount Approx 13%	95																					
Annual No Discount Approx 13% 105% annual pre-pay discount 100 101	96		\$ 132.00	\$ 81.00							\$ 101.00		\$ 80.00	\$ 65.00				\$ 103	\$ 88	\$ 79		
Annual No Discount Approx 13% 105% annual pre-pay discount 100 101	98	Military Family															\$ 85		\$ 74			
100	99		No Discount	Approx 13%																		
Adult S 852.0 S 255.0 S 250.0 S 250.				to 15%																		
10 110 111 112 112 113 114 115 115 116 116 116 117 117 118																						
10 110 111 112 112 113 114 115 115 116 116 116 117 117 118	100	Adult	\$ 852.00	\$ 525.00	\$ 260.00	\$ 210.00					\$ 490.00				\$ 450.00	\$ 704	¢ 500	\$ 550	\$ 160	\$ 462	¢ 300	
10 110 111 112 112 113 114 115 115 116 116 116 117 117 118	102	Adult Couple	\$ 1,452.00	\$ 760.00							\$ 882.00				Ç 430.00	\$ 1,133	\$ 963	\$ 825		\$ 693	\$ 589	
10 110 111 112 112 113 114 115 115 116 116 116 117 117 118	103			\$ 425.00	\$ 220.00	\$ 185.00					\$ 403.00								\$ 290			
10 110 111 112 112 113 114 115 115 116 116 116 117 117 118	105	Youth	\$ 480.00		\$ 220.00	\$ 185.00										\$ 396	\$ 337	\$ 341	\$ 290	\$ 264	\$ 224	
10 110 111 112 112 113 114 115 115 116 116 116 117 117 118	106				\$ 540.00	\$ 440.00					\$ 1,103.00											
10 110 111 112 112 113 114 115 115 116 116 116 117 117 118	108																		\$ 402		\$ 337	
10	103	Corporate-Individual	NA		, 300.00	, 340.00										J 1,100	2 333	J 557	2 013	J 737	J 020	Explore corporate fitness
111 Corporate-Family NA	110																					
Seasonal Membership NA 3 Consecutive Months Adult 5 225.00 5270/6 months 113 Adult Couple 5 315.00 5 278 5 238 5 203 5 170 5 146 6 116	111	Corporate-Family	NA																			
113 Adult 5 270/6 months 5 225.00 5 116 5 113 5 97 117	1112	Seasonal Membership	NA	-																		
114 115 Adult Couple \$ 315.00 \$ 170 \$ 146 \$ 170 \$ 146 \$ 170 \$	113																					
115 Adult Couple \$ 315.00 \$ 16 Young Adult	11/4	Adult		\$ 225.00												\$ 173	\$ 146	\$ 135	\$ 116	\$ 113	\$ 97	
	115			\$ 315.00												\$ 278	\$ 238	\$ 203	\$ 173	\$ 170	\$ 146	
117 Senior \$ 175,00	116 117	Young Adult Senior		\$ 175.00												\$ 97	\$ 84	\$ 84	\$ 70	\$ 65	Š 54	

	A	В	C	D	E	F	G	Н	1	J	K	L	М	N	U '	/ W	Х	Υ	Z	AA	AB
					Maple Grove					_		Endurance	Endurance								
		YMCA of the	Charaviou	Community Center	Center	New Brighton Community	Brooklyn Center Rec	Lifetime Fitness (Maple	LA Fitness (Brooklyn	Egan	Planet Fitness	Fitness with	Fitness w/o classes	Anytime Fitness							
6	Category of Membership			Overall Bldg.	Pool Only	Center	Center	Grove)		Fitness Center		(Circle {Pines)				Scenario #1	Scen	ario #2	Scen	rio #3	Comments
118 119 120 121 122 123	Senior Couple Senior Family Youth <13 Youth 13-18 Family (4 members)		\$ 175.00 \$ 175.00 \$ 335.00												\$ \$ \$ \$ \$ \$	97 \$ 84	4 \$ 116 4 \$ 84 4 \$ 84 5 \$ 278 4 \$ 116	\$ 100 \$ 70 \$ 70 \$ 238 \$ 100	\$ 97 \$ 65 \$ 65 \$ 213 \$ 97	\$ 81 \$ 54 \$ 54 \$ 181 \$ 81	
125																,	,	,	,	,	
	Hotel/Condo Rental User Programs Use Purchases for guests Rental by Owner guests																				

	А	В	С	D	F	- 1	F	G	Н	Т	1	ı	K	L	М	N	0	1	Р	0	R	S		т	U
1												LINO LA	KES RECR	EATION											_
2												Members	hip and L	Jsage Pr	ojections										
	City Managed Facility																								
	Projections based on Year Two																								
6	May 10, 2021 Category of Membership	H				Scenar	io #1			_				rio #2	enter: Membe	rship Scena	rios			Scons	rio #3				Comments
Н	eategory or membersing	H				Scenar	10 #1						Jena	110 #2						Scene	110 #3				Comments
7			C	Overall Buil	ding			Fitness O	nly		(Overall Building	g		Fitness Only			Over	all Building	5		Fitness (Only		
				# of	Tota	al		# of	Total			# of			# of				# of	Total		# of	To	tal	
8			Rate	Members			Rate	Members		e	Rate	Members Tota	al Revenue	Rate	Members Total	al Revenue	Rate			evenue	Rate	Member			
Ħ	One Time Registration Fee		N/A				N/A				N/A			N/A			N/A				N/A				Do not anticipate any one-time
9																									or annual registration fee.
	Member Benefits																								Discount on classes
19	Child Care Facility: Drop In Resident Fees	H																							Additional municipalities may
	Resident rees																								be added to resident status
20																									based on support of Rec Center
	Resident Rate Average as																								
	percent of YMCA		75%				63%				60%			51%			5	0%			429	%			
21	membership Drop In	H								F															
23	Adult		\$ 8	700	\$ 5,		\$ 7	250	\$ 1,7	50 \$	7	700 \$	4,900	\$ 6	250 \$	1,500	\$	7	700 \$	4,900	\$ 6	5 25	0 \$	1,500	Scenario #2: Ave 2/day
24	Senior		\$ 6	525			\$ 5		5 \$ 6		5	525 \$	2,625	\$ 5	125 \$	625		5	525 \$	2,625	\$ 5		5 \$		Scenario #2: Ave 1.5/day
	Child & Youth		\$ 6	1,750	\$ 10,	,500	\$ 5	300) \$ 1,5	00 \$	5	1,750 \$	8,750	\$ 5	300 \$	1,500	\$	5	1,750 \$	8,750	\$ 5	30	0 \$	1,500	Scenario #2: Ave 5/day taking into account summer and
25																									weekends.
27 28	Military		\$ 7	50			\$ 6	25	5 \$ 1	50 \$	6	50 \$	300	\$ 5	25 \$	125		6	50 \$	300	\$ 5	. 2	5 \$	125	
28	Family	Н	\$ 14	100	\$ 1,	,400	N/A			\$	12	100 \$	1,200	N/A			\$:	12	100 \$	1,200	N/A				A 4 1
20	Multiple Use Passes																								May choose not to offer multi- visit cards to push membership
30 31 32 33 36	Adult-10 Visit Pass		\$ 68	150	\$ 10.	,200	N/A			Ś	60	150 Ś	9,000	N/A			s (50	150 \$	9,000	N/A				visit cards to pasir membership
31	Senior-10 Visit Pass		\$ 50	150		,500	N/A			\$	42	150 \$	6,300	N/A				42	150 \$	6,300	N/A				
32	Youth-10 Visit Pass		\$ 50	60	\$ 3,	,000	N/A			\$	42	60 \$	2,520	N/A				42	60 \$	2,520	N/A				
33	Family		N/A				N/A				N/A			N/A			N/A				N/A				
	Monthly	H																							Assume average monthly
37																									membership over 12 months
38	Adult Adult Couple		\$ 53 \$ 86	36 8			\$ 45 \$ 73		3 \$ 7,0 2 \$ 1,7		42 63	45 \$ 12 \$	22,680 9,072	\$ 36 \$ 54	18 \$ 3 \$	7,776 1,944		35 53	47 \$ 13 \$	19,740 8,268	\$ 30 \$ 45			6,840 2,160	
41	Senior		\$ 30	32			\$ 26) \$ 3,1		26	35 \$	10,920	\$ 22	12 \$	3,168		20	35 \$	8,400	\$ 17			2,652	
37 38 39 41 42 43 45 46	Senior Couple		\$ 45	12			\$ 38		\$ 1,3	68 \$	39	15 \$	7,020	\$ 33	4 \$	1,584		30	16 \$	5,760	\$ 26		5 \$	1,560	
43	Child & Youth		\$ 30 \$ 99	17 60			\$ 26 \$ 84			24 \$	26 86	19 \$ 70 \$	5,928 72,240	\$ 22 \$ 73	2 \$ 30 \$	528 26,280		20 56	21 \$	5,040 58,608	\$ 17 \$ 56		2 \$ 2 \$ 2	408	
46	Family (4 members) Military (Adult)		\$ 99	4			\$ 84		2 \$ 22,1° 3 \$ 1,3°		36	70 \$ 6 \$	2,592	\$ 73	30 \$ 4 \$	1,488		30	74 \$ 6 \$	2,160	\$ 26			21,504 1,248	
47	Military Family		\$ 84	2			\$ 71			52 \$	73	4 \$	3,504	\$ 62	1 \$	744		56	6 \$	4,032	\$ 48			1,152	
	Corporate														\$	-									Explore corporate fitness
48																									partnerships-include \$\$ placeholder.
	Annual																								Annual is approximately 11
49																									months equivalent.
50	Adult		\$ 585	60			\$ 497		\$ 11,9		462	75 \$	34,650	\$ 393	32 \$	12,576	\$ 38		79 \$	30,415	\$ 327			1,118	
51	Adult Couple		\$ 946	22			\$ 804		\$ 8,0		695	30 \$	20,850	\$ 590	14 \$	8,260	\$ 58		32 \$	18,656	\$ 495			7,425	
50 51 53 54 56	Senior Senior Couple		\$ 330 \$ 495	50 16		,	\$ 280 \$ 421		\$ 4,4 5 \$ 2,5		285 430	60 \$ 24 \$	17,100 10,320	\$ 242 \$ 365	20 \$ 8 \$	4,840 2,920	\$ 23 \$ 33		64 \$ 25 \$	14,080 8,250	\$ 187 \$ 280			4,114 2,520	
56	Child & Youth		\$ 330	25	\$ 8,	,250	\$ 280	2	\$ 5		285	35 \$	9,975	\$ 242	4 \$	968	\$ 23	20	37 \$	8,140	\$ 187		5 \$	935	
	Family (4 members)		\$ 1,090	330	\$ 359,	,700	\$ 926	90	\$ 83,3	40 \$	945	425 \$	401,625	\$ 803	125 \$	100,375	\$ 73	25	467 \$	338,575	\$ 616	13	1 \$ 8	80,696	Family annual is equivalent of
58 59 60 61 62	Military (Adult)		\$ 495	3	\$ 1	,485	\$ 420	1	\$ 4	20 \$	395	5 \$	1,975	\$ 335	2 \$	670	\$ 33	30	6 \$	1,980	\$ 280)	3 \$	840	10 months to incentivize
60	Military Family		\$ 924	2			\$ 785			20 \$ 85 \$	800	3 \$		\$ 680	1 \$	680	\$ 6:		5 \$	3,075	\$ 523		3	523	
61	Corporate-Individual																								
62 63	Corporate Family																								
63																									

	Α	В	С	D	Τ	E	F	G	Н	L	J	K	L		М	N	0	Р	Q		R	S	T	U
5	May 10, 2021														r: Membe	rship Scena	rios							
6	Category of Membership					Scena	rio #1					Scen	ario #2						Sc	enari	o #3			Comments
7				Overall Bu				F:t O-	ı		Overall Build			-	itness Only			Overall Bui	lation.			Fitness Only		
7				overall bu	illain	ng		Fitness Or	ily		Overall Build	ing			itness Only			Overall Bu	laing	-		Fitness Only		
				# of		Total		# of	Total		# of			1	# of			# of	Total			# of	Total	
8			Rate	Membe	rs	Revenue	Rate	Members	Revenue	Rate	Members T	otal Revenue	Rat	e Me	mbers Tota	al Revenue	Rat	e Members	Revenu	e	Rate	Members	Revenue	
	Seasonal Membership (3																							
64	contiguous months)		ć 443			4 424	ć 422		ć 20F	ć 442	40.0	4.474	_	07		200		05 44	ć 4.3°			- 4	405	
65	Adult Adult Couple		\$ 143 \$ 232		0 \$		\$ 122 \$ 197			\$ 113 \$ 170	13 \$ 4 \$			97 146	4 \$ 1 \$	389 146			\$ 1,33 \$ 7	- 1		5 \$ 2 \$	405 243	
66 68 69	Senior		\$ 81		.0 \$		\$ 70			\$ 70	13 \$			59	4 \$	238			\$ 8:			5 \$	230	
69	Senior Couple		\$ 122		3 \$		\$ 103			\$ 105	5 \$		1 2	89	1 \$	89			\$ 4	- 1		2 \$	140	
71	Child & Youth		\$ 81		5 \$		\$ 70			\$ 70	40 \$			59	14 \$	832			\$ 2,3			15 \$	689	
71 73 74 75 76	Family (4 members)		\$ 267		0 \$		\$ 227			\$ 232	75 \$, -		197	18 \$	3,548			\$ 14,0			19 \$		Family summer memberships.
74	Military (Adult) Military Family		\$ 122 \$ 227		2 \$ 2 \$		\$ 103 \$ 192			\$ 97 \$ 197	3 \$ 3 \$			84 167	1 \$ 1 \$	84 167			\$ 33			2 \$ 1 \$	140 130	
76	Willitary Fairling		\$ 221		د 2	454	\$ 192	. 1	\$ 192	\$ 197	3 3	391	٠ ,	107	1 3	107	٠, ٠	131 4	\$ 0	05 ,	5 150	1 3	150	
77																								
	Non-Resident Fees																							Non-Resident Average % less
78			2001				2001							.,				.,			=			than YMCA Rates
	Non-Resident Rate Average		89%				76%			69%			609	%			589	%			50%			
	as percent of YMCA membership																							
80	Drop In																							
81	Adult		\$ 9	65	0 \$	5,850	\$ 8	250	\$ 2,000	\$ 8	650 \$	5,200	\$	7	250 \$	1,750	\$	8 650	\$ 5,20	00 \$	\$ 7	250 \$	1,750	Ave 2/day
82	Senior		\$ 7		00 \$		\$ 6			\$ 6			\$	6	100 \$	600	\$	6 400		00 \$		100 \$	600	
	Child & Youth		\$ 7	1,40	00 \$	9,800	\$ 6	150	\$ 900	\$ 6	1,400 \$	8,400	\$	6	150 \$	900	\$	6 1,400	\$ 8,40	00 \$	\$ 6	150 \$	900	Combine all Youth 18 and under
83	Youth 13-15		\$ 7		\$		\$ 6		\$ -	\$ 6	Ś				\$		ė	6	s -			\$		
85	Family (4 members)		\$ 16		Ś		N/A		· -	\$ 14	60 \$	840	N/	A	Y	-	\$		-	40		Ţ	-	
	Multiple Use Passes X10				\$	-	,		\$ -		\$				\$	-								Do not recommend punch
86																								passes. Drive to memberships
87	Adult		\$ 82 \$ 60		20 \$		N/A			\$ 72 \$ 50	120 \$		N/					72 120 50 120			N/A			
87 88 89	Senior Youth		\$ 60		0 \$ 0 \$		N/A N/A			\$ 50	120 \$ 50 \$		N/A						\$ 6,00 \$ 2,50		N/A N/A			
90	Family (4 members)		Ş 00	_	,o ,		N/A			N/A	30 J	2,300	N/				Ÿ	30 30	Σ,5		N/A			
	Monthly																							Assume average monthly
91																								membership over 12 months
92	Adult		\$ 64 \$ 103		6 \$ 8 \$		\$ 54 \$ 88			\$ 50 \$ 75	44 \$ 15 \$		1 2	43 64	20 \$ 3 \$	10,320			\$ 24,19			22 \$ 4 \$	9,504 2,592	
93	Adult Couple (Dual) Senior		\$ 103		8 \$		\$ 88			\$ 75	30 \$		т	26	3 \$ 9 \$	2,304 2,808	1		\$ 12,85 \$ 9,56			4 \$ 11 \$	2,592	
92 93 94 95 96 98 99 100	Senior Couple		\$ 54		6 \$		\$ 46			\$ 43	9 \$		1 2	37	3 \$	1,332			\$ 4,3:	- 1		4 \$	1,440	
96	Child & Youth		\$ 36		4 \$		\$ 31			\$ 31	16 \$		\$	26	2 \$	624	\$	24 17	\$ 4,89		\$ 20	2 \$	480	
98	Family (4 members)		\$ 120		5 \$		\$ 102			\$ 103	70 \$			88	15 \$	15,840			\$ 72,9			17 \$	13,668	
99	Military (Adult) Military Family		\$ 54 \$ 100		2 \$ 2 \$		\$ 46 \$ 85			\$ 43 \$ 87	2 \$ 2 \$			37 74	1 \$ 1 \$	444 888			\$ 1,25 \$ 2,45			1 \$ 2 \$	360 1,368	
100	Corporate		\$ 100		2		\$ 85	. 1	\$ 1,020	\$ 87	2 \$	2,088	Ş	/4	1 \$	888	Þ	67 3	\$ 2,4.	12 3) 5/	2 \$	1,308	
102	Annual				Ť																			
103	Adult		\$ 704		3 \$		\$ 598			\$ 550	68 \$			468	22 \$	10,296			\$ 32,80			23 \$	9,039	
104 105	Adult Couple		\$ 1,133		5 \$		\$ 963			\$ 825	24 \$		1 2	701	6 \$	4,206			\$ 17,3			7 \$	4,123	
105	Senior Couple		\$ 396 \$ 594		5 \$.0 \$		\$ 337 \$ 505			\$ 341 \$ 473	45 \$ 16 \$		1 2	290 402	9 \$	2,610			\$ 13,20			11 \$	2,464 2,359	
106 107	Senior Couple Child & Youth		\$ 594		.0 \$.5 \$		\$ 505			\$ 4/3	16 \$ 39 \$			402 290	6 \$ 4 \$	2,412 1,160			\$ 7,13 \$ 11,63			7 \$ 5 \$	2,359 1,120	
109	Family (4 members)		\$ 1,320			244,200	\$ 1,122			\$ 1,133	275 \$			963	90 \$	86,670		369 300				100 \$	73,900	1
110	Military (Adult)		\$ 594		1 \$		\$ 505			\$ 473	2 \$		1 2	402	2 \$	804			\$ 1,1			3 \$	1,011	
111	Military Family		\$ 1,100		1 \$	1,100	\$ 935	1	\$ 935	\$ 957	2 \$	1,914	\$ 8	313	1 \$	813	\$ 7	737 3	\$ 2,2	11 \$	\$ 626	2 \$	1,252	
112 113	Corporate-Individual																							
113	Corporate-Family																							

	А	В	С	D	E	T	F	G	Н	- 1	J	П	K	L	М	N	Т	0	Р	Q	R	S	1	г	U
5	May 10, 2021												Lino Lal	ces Rec Co	enter: Men	bership Sc	enari	ios							
6	Category of Membership				S	cenari	io #1						Scena	rio #2						Scena	ario #3				Comments
7		Н	C	Overall Bu	lding	_		Fitness On	ly		Overall Bu	uilding			Fitness O	nly	4	Over	all Buildir	ng		Fitness	Only		
				# of	Tota	.		# of	Total		# of				# of				# of	Total		# of	To	tal	
8			Rate	Member	Reven	ue	Rate	Members	Revenue	Rate	Members	Total	Revenue	Rate	Members	Total Reven	ue	Rate Me	embers	Revenue	Rate	Membe	rs Reve	enue	
115	Seasonal Membership																								
116	Adult		\$ 173				\$ 146		\$ -	\$ 135		\$		\$ 116	3			\$ 113	12 \$				4 \$	389	
117	Adult Couple		\$ 278				\$ 238		\$ -	\$ 203		\$	608	\$ 173	4			\$ 170	4 \$		\$ 146		4 \$	583	
119	Senior		\$ 97				\$ 84		\$ -	\$ 84				\$ 70	4		81	\$ 65	12 \$		\$ 54		5 \$	270	
120	Senior Couple		\$ 146				\$ 124		\$ -	\$ 116		\$	464	\$ 100	1		00	\$ 97	5 \$		\$ 81		2 \$	162	
122 124	Child & Youth		\$ 97				\$ 84		\$ -	\$ 84				\$ 70	5		51	\$ 65	55 \$		\$ 54		6 \$	324	e t
125	Family (4 members)		\$ 324 \$ 146		\$ 10,0 ! \$:		\$ 275 \$ 124		\$ - \$ 248	\$ 278 \$ 116		\$ \$		\$ 238 \$ 100	8			\$ 213 \$ 97	54 \$ 3 \$,	\$ 181 \$ 81			243	Family summer memberships
126	Military (Adult) Military Family		\$ 270				\$ 230	2				\$	232 1,175	\$ 200	2 :			\$ 181	3 \$ 6 \$		\$ 81 \$ 154		3 \$ 3 \$	462	
127	Willitary Farmiy		\$ 270		, ب	080	Ç 230	2	ý 433	ÿ 233	, ,	٠	1,173	Ş 200	2	, -,	00	ý 101	0 5	1,083	Ş 154		3	402	
128		H				\dashv											T								
	Hotel/Condo Rental User																								
129	Programs																								
130	Use Purchases for guests																								
131	Rental by Owner guests																								
132																									
133																									
134																									
	TOTAL: REVENUE BY SCENARIO				\$1,162,0	074			\$ 284,252			\$ 1	,308,687			\$ 335,0	95		\$	1,123,873			\$ 28	8,925	
	TOTAL: COMBINED REVENUE				\$1,446,	326						\$ 1	,643,782						\$	1,412,798					
137	ALL TYPES											•							•						
138																									
400	TOTAL: MEMBERSHIP REVENUE BY CATEGORY				\$1,081,	884			\$ 276,727			\$ 1	,239,112			\$ 328,0	95		\$	1,054,298			\$ 28	1,925	
139	BY CATEGORY																								
	TOTAL: MEMBERSHIP REVENUE				\$1,358,0	611						¢ 1	,567,207						ć	1,336,223					
140	COMBINED OVERALL + FITNESS				J1,336,	011						7 1	,,307,207						,	1,330,223					
141																									
142	TOTAL: MEMBERSHIP UNITS			1,36)			381			1,812				547				1,977			60	09		
143	Combined			1,74							2,359								2,586						
144	Resident			81				239			1,019				324				1,104			3!	52		
145	Non-resident			54	,			142			793	1			223				873			2!	57		
146	Percentage Residents			60%				63%			56%				59%				56%			58			
147	Percent by Overall/Fitness			789	6			22%			77%				23%				76%			24	1%		
149																									
150	MEMBERSHIP BREAKDOWN					440/				,	25.5				00				274					100	
151 152	Adult			184 51		14%		72 19	199 59		256 88		14%		99 31		.8%		271 96	14% 5%		10		18% 6%	
152	Adult Couple Senior			15		4% 12%		19 41	59 119		88 194		5% 11%		31 58		6% .1%		96 209	5% 11%	1		36 57	6% 11%	
154	Senior Senior Couple			15		4%		15	49		194 73		11% 4%		58 23		1% 4%		209 80	11% 4%	1		o/ 29	11% 5%	
155	Child/Youth			15:		11%		19	59		199		11%		31		4% 6%		218	11%	l		25 35	5% 6%	
156	Family			73		54%		199	529		963		53%		286		2%		1,051	53%	l	30		51%	
157	Military Adult			14		1%		9	29		20		1%		12		2%		25	1%			16	3%	
158	Miilitary Family			1		1%		7	29		19		1%		7		1%		27	1%	l		11	2%	
161																									
162	CATEGORY BREAKDOWN																П								
163	Monthly			30		23%		95	259		394		22%		128		3%		426	22%		14		24%	
164	Annual			82		61%		249	65%		1,128		62%		346		3%		1,229	62%		37		62%	
165	Seasonal	Ш		230)	17%		37	109	6	290	1	16%		73	1	.3%		322	16%			37	14%	
166																									

	А	В	С	D	E	F	G	Н	ı	J	K	L	М	N	0	Р	Q	R	S	Т	U
5	May 10, 2021										Lino La	kes Rec C	enter: Memb	ership Scena	rios						
6	Category of Membership				Scen	ario #1					Scena	rio #2					Scena	ario #3			Comments
7			C	Overall Build	ing		Fitness Or	ıly		Overall Build	ing		Fitness Only	,		Overall Build	ding		Fitness On	ly	
				# of	Total		# of	Total		# of			# of			# of	Total		# of	Total	
8			Rate	Members	Revenue	Rate	Members	Revenue	Rate	Members T	otal Revenue	Rate	Members To	tal Revenue	Rate	Members	Revenue	Rate	Members	Revenue	
	TOTAL: MEMBERS			3,704			1,033			4,919			1,480			5,387			1,631		
168	Combined			4,737						6,399						7,018					
169	Members/Membeship Unit			2.72						2.71						2.71					
172																					
	TOTAL: DAY/DROP-IN REVENUE			5,575			1,200	\$ 7,525		5,635 \$			1,200 \$	7,000		5,635			1,200	\$ 7,000	
174	Combined			6,775	\$ 46,975		6,835			6,835 \$	41,615		6,835			6,835	\$ 41,615		1,200		
175	Resident			3,125			700			3,125			700			3,125			700		
176	Non-resident			2,450			500			2,510			500			2,510			500		
177	Percentage Residents			46%			58%			55%			58%			55%			58%		
178	Percent by Overall/Fitness			82%			18%			82%			18%			82%			18%		
179																					
180	TOTAL: PUNCH CARD REVENUE			650	\$ 40,740			\$ -		650 \$			0 \$	-		650			0	\$ -	
181	Combined			650	\$ 40,740					650 \$	34,960					650	\$ 34,960				
182	Resident			360						360						360					
183	Non-resident			290						290						290					
184	Percentage Residents			55%						55%						55%					
185																					
186																					

	A B	С	G		Н		I		J	K	L
1		Lino Lakes	Recrea	tion a	nd Commun	nity	/ Center				
2		Ex	isting Fa	cility	City Manage	ed					
3		-	_	-	s Summary						
\vdash			FIUIL	X LUS	s Julilliai y						
-		hip Scenario #2									
	May 10, 20		_								
7	NOTES:	*Year Zero is the period facility is closed prior to r			•	maı	nagement. Ir	nclude	es costs to r	e-open facility	
8		Initially assumes management by City with many				\ A/i	ith City Admir	م ۸۱۱م	sca Incl	With Reserve I	scludod
P ^o		Net Operating Revenue (Deficit) Categories	Net Oper	ating R	evenue	VVI	itii City Auiiii	II AIIU	ica. IIIci.	with Reserve ii	iciuueu
					Rec	an	d Community	y Cen	ter Projectio	ons	
9											
10	REVENUE		Year Ze	ero*	Year 1		Year 2		Year 3	Year 4	Year 5
11	FACI	LITY REVENUE	\$	-	\$ 1,342,698	\$	1,767,017	\$:	1,853,709	\$ 1,944,063	\$ 2,039,660
12		Educational, Classes, Camps and Clinics Rentals		0	0		0		0	0	0
13		Gym/Court Rentals		0	20,000		30,000		31,500	33,075	34,729
14		Pool Rentals		0	36,412		39,773		40,806	42,082	43,398
15		Competitive Event Rentals		0	0		0		0	0	0
16		Special Events & Function Space Rentals		0	21,000		28,000		28,840	29,911	31,065
17		Therapy, Rehab, Health Use		0	0		0		0	0	0
18		Memberships & Daily Use Fees		0	1,260,286		1,662,094		1,745,199	1,831,409	1,922,655
19		Retail and Vending Revenue		0	5,000		7,150		7,365	7,585	7,813
21		Facility Sponsorships/Advertising/Contributions		0	0		0		0	0	0
22		School District and Partners		0	0		0		0	0	0
23		Miscellaneous		0	0		0		0	0	0
24 25	DPA	GRAM REVENUE	\$		\$ 296,024	ċ	406,157	ċ	445,246	\$ 495,247	\$ 517,873
26	PRO	Education and Community Programming	۶	- 0	5,500		10,500	Ą	10,815	11,248	11,698
27		Aquatic Training, Fitness and Therapy		0	20,000		32,500		33,800	35,152	36,558
28		Dry-Side Fitness & Training		0	65,000		70,550		73,372	76,307	79,359
29		Learn to Swim		0	154,524		208,607		239,899	281,686	295,770
30		Camps and Clinics		0	45,000		75,000		78,000	81,120	84,365
31		Aquatic Team Programs		0	0		0		0	0	. 0
32		Sport Team Programs		0	6,000		9,000		9,360	9,734	10,124
35		Program Sponsorships/Advertising/Contributions		0	0		0		0	0	0
36		Miscellaneous		0	0		0		0	0	0
37											
38	TOT	AL REVENUE	\$	-	\$ 1,638,722	\$	2,173,174	\$ 2	2,298,955	\$ 2,439,310	\$ 2,557,533
39		Projected Revenue Growth Rate					33%		6%	6%	5%

	Α	В	С	T	G		Н	ı	J		K		L
40													
	EVDE	NCEC											
41	EXPE	N2E2		Υ	ear Zero*	,	Year 1	Year 2	Year 3	Υ	ear 4		Year 5
42		OPER/	ATIONAL EXPENSES	\$	515,905	\$ 1	,859,962	\$ 1,952,592	\$ 2,035,846	\$ 2,	120,662	\$ 2	,221,809
43			Utilities		9,000		140,631	144,850	149,195		153,671		158,281
44			Maintenance		19,000		44,000	45,320	46,680		48,080		56,522
45			Equipment and Supplies		239,514		139,000	144,010	146,170		148,395		150,687
46			Staff Wages & Salary & Benefits										
47			Full Time Staff		137,708		609,500	639,975	671,974		705,572		740,851
48			Part Time Staff		15,500		457,600	480,480	504,504		529,729		556,216
49			Benefits and Payroll Taxes		58,183		335,320	352,086	369,690		388,175		407,584
50			Staff-Other Costs		3,000		9,500	9,738	9,981		10,230		10,486
51			Outside Services		15,000		16,000	11,150	11,335		6,525		6,720
52			General Office		11,500		88,411	107,184	110,708		114,356		118,206
53			Insurance		5,000		10,000	10,300	10,609		10,927		11,255
54			Miscellaneous Expense Contingency		2,500		10,000	7,500	5,000		5,000		5,000
55													
56		PROG	RAM EXPENSES	\$	-	\$	148,441	\$ 191,529	\$ 206,387	\$:	226,177	\$	235,623
57			Community and Educational Programs		0		2,700	4,700	4,826		4,999		5,179
58			Aquatic Training, Fitness, and Therapy		0		9,000	14,000	14,520		15,061		15,623
59			Dry-Side Fitness & Training		0		30,900	33,453	34,751		36,101		37,505
60			Learn to Swim		0		69,101	89,886	102,042		117,988		123,412
61			Camps and Clinics		0		21,080	34,100	35,556		37,003		38,509
62			Aquatic Team Programs		0		0	0	0		0		0
63			Sport Team Programs		0		3,160	4,390	4,692		5,025		5,394
65			Program Staff-Miscellaneous		0		0	0	0		0		0
66			Scholarships & Student Support		0		5,000	5,000	5,000		5,000		5,000
67			Miscellaneous Expense Contingency		0		7,500	6,000	5,000		5,000		5,000
68													
69		TOTAL	OPERATING EXPENSES	\$	515,905	\$ 2	,008,403	\$ 2,144,121	\$ 2,242,233	\$ 2,	346,839	\$ 2	,457,432
70			Projected Expense Growth Rate					7%	5%		5%		5%
71													
72		CITY S	HARED ADMINISTRATIVE EXPENSES	\$	-	\$	150,000	\$ 157,500	\$ 165,375	\$	173,644	\$	182,326
73													
74		GROS	S TOTAL OPERATING EXPENSES	\$	515,905	\$ 2	,158,403	\$ 2,301,621	\$ 2,407,608	\$ 2,	520,483	\$ 2	,639,758

	Α	В	С		G		Н		I		J		K		L
75															
76	1			Υ	ear Zero*		Year 1		Year 2		Year 3		Year 4		Year 5
77	NET	OPERA	TING REVENUE (DEFICIT)	\$	(515,905)	\$	(369,682)	\$	29,053	\$	56,722	\$	92,471	\$	100,102
78			Not Including City Administrative Allocation												
79		COST	RECOVERY (Direct Revenue & Expenses Only)		0%		82%		101%		103%		104%		104%
80	_														
81		CUMN	IULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(515,905)	\$	(885,587)	\$	(856,534)	\$	(799,812)	\$	(707,341)	\$	(607,240)
82				<u> </u>											
	NET	GROSS	OPERATING REVENUE (DEFICIT)	\$	(515,905)	\$	(519,682)	\$	(128,447)	\$	(108,653)	\$	(81,173)	\$	(82,224)
84	4		Including City Administrative Allocation												
85	4	COST	RECOVERY (Direct Revenue & Expenses Only)		0%		76%		94%		95%		97%		97%
86	4			١.											
87		CUMN	IULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(515,905)	Ş	(1,035,587)	Ş	(1,164,034)	\$	(1,272,687)	Ş	(1,353,860)	\$	(1,436,084)
88		N OPER	ATINIC EVERNICES												
	INOI	N-OPER/	ATING EXPENSES												
90	·	- T C	suital Dania coment & Maintenana Bassus		•		•		CO 000		70.000		00.000		02.400
91	Lon	_	apital Replacement & Maintenance Reserve I Reserve Accumulation Years 1-5		0		0		60,000		70,000		80,000		82,400 292,400
93	┨	Саріта	Years 6-10				84,872		87,418		90,041		92,742		95,524
94	┨		Years 11-15				98,390		101,342		104,382		107,513		110,739
95	1		Years 16-20				114,061		117,483		121,007		124,637		128,377
96	1		Tears 10-20				114,001		117,403		121,007		124,037		120,377
97	1	Canita	Accumulation Year 10												742,997
98	1	•	Accumulation Year 15												1,265,362
99	1	•	I Accumulation year 20				0								1,870,927
100	NOI		ATING EXPENSES	\$	-	\$	-	\$	60,000	\$	70,000	\$	80,000	\$	82,400
101															
		AND TO	AL ALL EXPENSES (Including Reserve)	\$	515,905	\$	2,158,403	\$	2,361,621	\$	2,477,608	\$	2,600,483	\$ 2	2,722,158
105	1			Ė	•	•	•		• •	•	• •	•	•		•
		ND TOT	AL REVENUE (DEFICIT)	\$	(515,905)	\$	(519,682)	ς	(188,447)	\$	(178,653)	ς	(161,173)	\$	(164,624)
107	5		RECOVERY	Ÿ	0%	7	76%	<u> </u>	92%	<u> </u>	93%	Ÿ	94%	Ÿ	94%
108			IULATIVE TOTAL GROSS REVENUE (DEFICIT)	\$	(515,905)	Ś	(1,035,587)	Ś	(1,224,034)	Ś	(1,402,687)	Ś	(1,563,860)	Ś	(1,728,484)
-00		CONTIN	OF THE TOTAL GROSS REVERSE (DETICIT)	7	(313,303)	Y	(2,000,007)	7	(1,224,034)	7	(1)-02,007)	Y	(2,303,000)	Y	(_,, _0,+0+)

	A E	С	G		Н		ı	J	К	L
1		Lino Lakes	Recreatio	n ar	nd Commun	ity	Center		•	
2		Existing F	acility Hyl	orid	Manageme	nt l	Model			
3					Summary					
_			riont	LU33	Julilliary					
		hip Scenario #2								
5	May 10, 2	U21 Hybrid Management/Program model includes	a Fitmana Du		un Dautusau au	-1 C	antannial C		im 1	
6	NOTES:		a ritiless Pi	ogra	m Partner an	ia Ce	entenniai C	ommunity Ea 3	wim Lesson/A	quatic
7		Partnership *Year Zero is the period facility is closed prior to i	oononing un	dor C	ity or outsido	mar	agamant li	scludos costs to	ro onon facility	
8		Net Operating Revenue (Deficit) Categories	Net Operati		-			Alloca. Incl.	With Reserve I	
٣		Net Operating Nevenue (Dentit) Categories	Net Operati	iig ive			-			
9					Rec	and	Community	Center Projecti	ons	
10	REVENUE		Year Zero	*	Year 1		Year 2	Year 3	Year 4	Year 5
11	FAC	ILITY REVENUE	\$ -		\$ 1,336,903	\$	1,561,440	\$ 1,634,173	\$ 1,709,872	\$ 1,790,042
12		Educational, Classes, Camps and Clinics Rentals		0	0		0	0		
13		Gym/Court Rentals		0	20,000		30,000	31,500	33,075	34,729
14		Pool Rentals		0	36,412		39,773	40,806	42,082	43,398
15		Competitive Event Rentals		0	0		0	0	0	0
16		Special Events & Function Space Rentals		0	18,000		24,000	24,720	25,668	26,652
17		Therapy, Rehab, Health Use		0	0		0	0	0	0
18		Memberships & Daily Use Fees		0	1,181,491		1,385,017	1,454,268	1,525,932	1,601,904
19		Retail and Vending Revenue		0	6,000		7,650	7,880	8,116	8,359
21		Facility Sponsorships/Advertising/Contributions		0	0		0	0	0	0
22		School District and Partners		0	75,000		75,000	75,000	75,000	75,000
23		Miscellaneous		0	0		0	0	0	0
24										
25			l .							
26	PRO	OGRAM REVENUE	\$ -		\$ 120,639	Ş	186,162	· · · · · · · · · · · · · · · · · · ·		
27		Education and Community Programming		0	7,000		13,000	13,390	•	
28		Aquatic Training, Fitness and Therapy		0	20,000		32,500	33,800		•
29		Dry-Side Fitness & Training		0	49.630		0	75 511	ū	ŭ
30 31		Learn to Swim		0	48,639		65,662	75,511		93,268
32		Camps and Clinics		0	45,000 0		75,000 0	78,000 0	,	,
33		Aquatic Team Programs Sport Team Programs		0	0		0	0	_	U
36		Program Sponsorships/Advertising/Contributions		0	0		0	0	_	0
37		Miscellaneous		0	0		0	0	_	0
38		IVIISCEIIdIIEUUS		U	U		U	U	Ü	U
39	TO:	AL REVENUE	\$ -		\$ 1,457,541	\$	1.747.602	\$ 1,834,874	\$ 1,928,896	\$ 2,018,715
40		Projected Revenue Growth Rate	<u> </u>		, , -	7	20%	5%		5%
41		,						3,0	2,0	3,0

	Α	В	С		G		Н		I		J		K		L
	EXPE	NSFS													
42	LAFL			Υ	ear Zero*		Year 1		Year 2		Year 3		Year 4		Year 5
43		OPER/	ATIONAL EXPENSES	\$	437,255	\$	1,532,351	\$	1,617,475	\$	1,687,915		.,761,280	\$	1,848,308
44			Utilities		9,000		140,631		144,850		149,195		153,671		158,281
45			Maintenance		19,000		43,000		44,290		45,619		46,987		55,397
46			Equipment and Supplies		210,514		67,000		72,010		74,170		76,395		78,687
47			Staff Wages & Salary & Benefits												
48			Full Time Staff		108,958		494,500		519,225		545,186		572,446		601,068
49			Part Time Staff		13,500		348,400		365,820		384,111		403,317		423,482
50			Benefits and Payroll Taxes		46,283		267,480		280,854		294,897		309,642		325,124
51			Staff-Other Costs		2,000		4,750		4,869		4,990		5,115		5,243
52			Outside Services		11,000		64,831		73,656		77,066		77,643		81,395
53			General Office		9,500		81,760		94,101		97,071		100,137		103,376
54			Insurance		5,000		10,000		10,300		10,609		10,927		11,255
55			Miscellaneous Expense Contingency		2,500		10,000		7,500		5,000		5,000		5,000
56															
57		PROG	RAM EXPENSES	\$	-	\$	47,880	\$	67,550	\$	69,182	\$	71,384	\$	73,676
58			Community and Educational Programs		0		3,300		5,700		5,856		6,070		6,293
59			Aquatic Training, Fitness, and Therapy		0		9,000		14,000		14,520		15,061		15,623
60			Dry-Side Fitness & Training		0		1,000		1,000		1,000		1,000		1,000
61			Learn to Swim		0		4,750		4,750		4,750		4,750		4,750
62			Camps and Clinics		0		21,080		34,100		35,556		37,003		38,509
63			Aquatic Team Programs		0		0		0		0		0		0
64			Sport Team Programs		0		0		0		0		0		0
66			Program Staff-Miscellaneous		0		0		0		0		0		0
67			Scholarships & Student Support		0		5,000		5,000		5,000		5,000		5,000
68			Miscellaneous Expense Contingency		0		3,750		3,000		2,500		2,500		2,500
69															
70		TOTA	OPERATING EXPENSES	\$	437,255	\$	1,580,231	\$	1,685,025	\$	1,757,097	\$ 1	,832,664	\$	1,921,984
71	_		Projected Expense Growth Rate			_		_	7%	_	4%		4%	_	5%
72															
73		CITY S	HARED ADMINISTRATIVE EXPENSES	\$	-	\$	150,000	\$	157,500	\$	165,375	\$	173,644	\$	182,326
74															
75		GROS	S OPERATING EXPENSES	\$	437,255	\$	1,730,231	\$	1,842,525	\$	1,922,472	\$ 2	,006,308	\$	2,104,310

	Α	В	С		G		Н		I	J		K		L
76														
77														
78	NET (OPERA [*]	TING REVENUE (DEFICIT)	\$	(437,255)	\$	(122,690)	\$	62,577	\$ 77,777	\$	96,232	\$	96,731
79			Not Including City Administrative Allocation											
80		COST F	ECOVERY (Direct Revenue & Expenses Only)		0%		92%		104%	104%		105%		105%
81														
82		CUMN	ULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(437,255)	\$	(559,945)	\$	(497,368)	\$ (419,590)	\$	(323,359)	\$	(226,628)
83														
84	NET (GROSS	OPERATING REVENUE (DEFICIT)	\$	(437,255)	\$	(272,690)	\$	(94,923)	\$ (87,598)	\$	(77,412)	\$	(85,595)
85			Including City Administrative Allocation											
86		COST F	ECOVERY (Direct Revenue & Expenses Only)		0%		84%		95%	95%		96%		96%
87														
88		CUMN	ULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(437,255)	\$	(709,945)	\$	(804,868)	\$ (892,465)	\$	(969,878)	\$	(1,055,473)
89														
	NON	-OPER/	TING EXPENSES											
91														
-	Long		pital Replacement & Maintenance Reserve		0		0		60,000	70,000		80,000		82,400
93		Capita	Reserve Accumulation Years 1-5											292,400
94			Years 6-10				84,872		87,418	90,041		92,742		95,524
95			Years 11-15				98,390		101,342	104,382		107,513		110,739
96			Years 16-20				114,061		117,483	121,007		124,637		128,377
97														
98		•	Accumulation Year 10											742,997
99		•	Accumulation Year 15				•							1,265,362
100			Accumulation year 20	<u> </u>		_	0	_			_		_	1,870,927
101	NON	-OPER/	TING EXPENSES	\$	-	\$	-	\$	60,000	\$ 70,000	\$	80,000	\$	82,400
102														
105	GRAI	ND TOT	AL ALL EXPENSES (Including Reserve)	\$	437,255	\$	1,730,231	\$	1,902,525	\$ 1,992,472	\$	2,086,308	\$ 2	2,186,710
106														
107	GRAN	ND TOT	L REVENUE (DEFICIT)	\$	(437,255)	\$	(272,690)	\$	(154,923)	\$ (157,598)	\$	(157,412)	\$	(167,995)
108		COST	ECOVERY		0%		84%		92%	92%		92%		92%
109		CUMN	ULATIVE TOTAL GROSS REVENUE (DEFICIT)	\$	(437,255)	\$	(709,945)	\$	(864,868)	\$ (1,022,465)	\$	(1,179,878)	\$ ((1,347,873)

	Α	В С	G		Н	I	J	K	L	М	N	0	Р	Q	R
1					•	Lino Lake	es Recreation	and Commi	unity Center						
2					Com	parison: City	Managed ve	rsus Hybrid	Managemen	t Model					
3						,	_	oss Summary	•						
<u> </u>							Tront & L	oos ourilliar y	,						
4		nbership Scenario #2													
5		10, 2021 ES: *Year Zero is the period facility is closed prior to re			itu or outsido w		ludas sasts ta va	onen facilitu							
7	NOTE	Initially assumes management by City with many p			•	ianagement. int	iudes costs to re	-орен тасшту							
8			Net Oper			With City Admin	Alloca, Incl.	With Reserve Ir	cluded	Net Operating	Revenue	With City Admir	a Alloca, Incl.	With Reserve Inc	luded
Ť		net operating nevenue (benet) eutegories	Net Ope	uting i	evenue	Total City / Identification	7 III O GOT III GII	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT		Net Operating	REVENUE	trial dicy rialing	.,	THE RESERVE III	
9					City Mana	ged Rec and Con	nmunity Center F	rojections			lybrid Manageme	ent Model: Rec a	and Community	Center Projection	ıs
	REVE	FNUF	Year Z	ero*	Year 1	Year 2	Year 3	Year 4	Year 5	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5
11		FACILITY REVENUE	Ś	-			\$ 1,853,709		\$ 2,039,660		\$ 1,336,903			\$ 1,709,872	
12	-	Educational, Classes, Camps and Clinics Rentals	•	0	0	0	0	0		\$ -	\$ -	<u> </u>	\$ -	. , ,	\$ -
13		Gym/Court Rentals		0	20,000	30,000	31,500	33,075	34,729		\$ 20,000	\$ 30,000	\$ 31,500	\$ 33,075	\$ 34,729
14		Pool Rentals		0	36,412	39,773	40,806	42,082	43,398	\$ -	\$ 36,412	\$ 39,773	\$ 40,806	\$ 42,082	\$ 43,398
15		Competitive Event Rentals		0	0	0	0	0	0	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16		Special Events & Function Space Rentals		0	21,000	28,000	28,840	29,911	31,065	\$ -	\$ 18,000	\$ 24,000	\$ 24,720	\$ 25,668	\$ 26,652
17		Therapy, Rehab, Health Use		0	0	0	0	0	0	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18		Memberships & Daily Use Fees		0	1,260,286	1,662,094	1,745,199	1,831,409	1,922,655	\$ -	\$ 1,181,491	\$ 1,385,017	\$ 1,454,268	\$ 1,525,932	\$ 1,601,904
19		Retail and Vending Revenue		0	5,000	7,150	7,365	7,585	7,813	\$ -	\$ 6,000	, , , , , , , , , , , , , , , , , , , ,	\$ 7,880	\$ 8,116	\$ 8,359
21		Facility Sponsorships/Advertising/Contributions		0	0	0	0	0	0	\$ -	\$ -	•	\$ -		\$ -
22		School District and Partners		0	0	0	0	0	0	\$ -	\$ 75,000	\$ 75,000	. ,	\$ 75,000	\$ 75,000
23 24		Miscellaneous		0	0	0	0	0	0	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
24															
25 26 27										l .					
26	<u> </u>	PROGRAM REVENUE	\$	•	\$ 296,024		·	<u> </u>		\$ -	\$ 120,639			· · · · · · · · · · · · · · · · · · ·	,
27		Education and Community Programming		0	5,500	10,500	10,815	11,248	11,698		7,000	13,000	13,390	,	14,483
28		Aquatic Training, Fitness and Therapy		0	20,000	32,500	33,800	35,152	36,558		20,000	32,500	33,800	,	36,558
29 30		Dry-Side Fitness & Training		0	65,000	70,550	73,372	76,307	79,359		0 0 48.639		75 511		02.250
31		Learn to Swim Camps and Clinics		0	154,524 45,000	208,607 75,000	239,899	281,686 81,120	295,770		0 48,639 0 45,000	65,662 75,000	75,511 78,000	88,827 81,120	93,268 84,365
32		Aquatic Team Programs		0	45,000	75,000	78,000 0	81,120 0	84,365) 45,000) 0	75,000	78,000 0		04,305
		Sport Team Programs		n	6.000	9,000	9,360	9.734	10,124) O	0	0	0	0
33 36		Program Sponsorships/Advertising/Contributions		n	0,000	9,000	9,300	9,734	10,124		0	0	0	0	0
37		Miscellaneous		0	0	0	0	0	0		0	ū	0	0	0
38		iviiscentifeous		U	0	O	U	0	0		. 0	U	Ü	U	o e
39	1	TOTAL REVENUE	\$	-	\$ 1,638,722	\$ 2,173,174	\$ 2,298,955	\$ 2,439,310	\$ 2,557,533	\$ -	\$ 1,457,541	\$ 1,747,602	\$ 1,834,874	\$ 1,928,896	\$ 2,018,715
40		Projected Revenue Growth Rate	-			33%	6%	6%	5%			20%	5%	. , ,	5%
41		Variance of Hybrid Model vs. City Managed									\$ (181,180)				\$ (538,819)
42											. (===,100)	. (,,_,_)	. (12.,302)	. (===,:==,	. (555,525)

	A B C	G	Н	I	J	K	L	M	N	0	Р	Q	R
43			City Manag	ged Rec and Con	nmunity Center F	Projections		H	lybrid Manageme	nt Model: Rec a	and Community	Center Projectio	ns
44	EXPENSES	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5
45		\$ 515,905	\$ 1,859,962	\$ 1,952,592	\$ 2,035,846	\$ 2,120,662	\$ 2,221,809	\$ 437,255	\$ 1,532,351	\$ 1,617,475	\$ 1,687,915	\$ 1,761,280	\$ 1,848,308
46		9,000	140,631	144,850	149,195	153,671	158,281	9,000	140,631	144,850	149,195	153,671	158,281
47	Maintenance	19,000	44,000	45,320	46,680	48,080	56,522	19,000	43,000	44,290	45,619	46,987	55,397
48	Equipment and Supplies	239,514	139,000	144,010	146,170	148,395	150,687	210,514	67,000	72,010	74,170	76,395	78,687
48 49 50	Staff Wages & Salary & Benefits												
50	Full Time Staff	137,708	609,500	639,975	671,974	705,572	740,851	108,958	494,500	519,225	545,186	572,446	601,068
51	Part Time Staff	15,500	457,600	480,480	504,504	529,729	556,216	13,500		365,820	384,111	403,317	423,482
51 52 53	Benefits and Payroll Taxes	58,183	335,320	352,086	369,690	388,175	407,584	46,283	,	280,854	294,897	309,642	325,124
53	Staff-Other Costs	3,000	9,500	9,738	9,981	10,230	10,486	2,000		4,869	4,990	5,115	5,243
54	Outside Services	15,000	16,000	11,150	11,335	6,525	6,720	11,000	,	73,656	77,066	77,643	81,395
55	General Office	11,500	88,411	107,184	110,708	114,356	118,206	9,500		94,101	97,071	100,137	103,376
56	Insurance	5,000	10,000	10,300	10,609	10,927	11,255	5,000		10,300	10,609	10,927	11,255
57	Miscellaneous Expense Contingency	2,500	10,000	7,500	5,000	5,000	5,000	2,500	10,000	7,500	5,000	5,000	5,000
58 59													
59		\$ -	\$ 148,441			,	\$ 235,623	\$ -	\$ 47,880	· · ·			
60 61	Community and Educational Programs	0	2,700	4,700	4,826	4,999	5,179	(3,300	5,700	5,856	6,070	6,293
61	Aquatic Training, Fitness, and Therapy	0	9,000	14,000	14,520	15,061	15,623	(9,000	14,000	14,520	15,061	15,623
62	Dry-Side Fitness &Training	0	30,900	33,453	34,751	36,101	37,505	(1,000	1,000	1,000	1,000	1,000
63	Learn to Swim	0	69,101	89,886	102,042	117,988	123,412	(4,750	4,750	4,750	4,750	4,750
64 65	Camps and Clinics	0	21,080	34,100	35,556	37,003	38,509	(21,080	34,100	35,556	37,003	38,509
65	Aquatic Team Programs	0	0	0	0	0	0	(0	0	0	0	0
66	Sport Team Programs	0	3,160	4,390	4,692	5,025	5,394	(0	0	0	0	0
68	Program Staff-Miscellaneous	0	0	0	0	0	0	(0	0	0	0	0
69	Scholarships & Student Support	0	5,000	5,000	5,000	5,000	5,000	(5,000	5,000	5,000	5,000	5,000
70	Miscellaneous Expense Contingency	0	7,500	6,000	5,000	5,000	5,000	(3,750	3,000	2,500	2,500	2,500
71													
72	1011201201200	\$ 515,905	\$ 2,008,403	<u>' ' ' </u>	\$ 2,242,233	<u> </u>	\$ 2,457,432	\$ 437,255	\$ 1,580,231	1 ,,-		\$ 1,832,664	\$ 1,921,984
73				7%	5%	5%	5%			7%	4%	4%	5%
74	Variance of Hybrid Model vs. City Managed							\$ (78,650)	\$ (428,172)	\$ (459,097)	\$ (485,136)	\$ (514,175)	\$ (535,448)
75													
76	CITY SHARED ADMINISTRATIVE EXPENSES	\$ -	\$ 150,000	\$ 157,500	\$ 165,375	\$ 173,644	\$ 182,326	\$ -	\$ 150,000	\$ 157,500	\$ 165,375	\$ 173,644	\$ 182,326
77	1		•		•	-	•		•	-	-	-	•
78	GROSS TOTAL OPERATING EXPENSES	\$ 515,905	\$ 2,158,403	\$ 2,301,621	\$ 2,407,608	\$ 2,520,483	\$ 2,639,758	\$ 437,255	\$ 1,730,231	\$ 1,842,525	\$ 1,922,472	\$ 2,006,308	\$ 2,104,310
79	Variance of Hybrid Model vs. City Managed							\$ (78,650)	\$ (428,172)	\$ (459.097)	\$ (485,136)	\$ (514.175)	\$ (535,448)
80								. (12,000)	· · · · · · · · · · · · · · · · · · ·	. (,)	. (::::,::00)	. (==:,===0)	. (222,110)

	/	A B C		G		Н		I		J		K		L		М		N		0		Р		Q		R
81					(City Mana	ged I	Rec and Com	muni	ty Center P	roje	ections				Ну	brid	Manageme	nt M	odel: Rec a	and C	Community	Cente	er Projectio	ns	
82	1		Ye	ear Zero*	Υ	ear 1		Year 2	Υ	ear 3		Year 4	Υ	ear 5												
83	NI	NET OPERATING REVENUE (DEFICIT)	\$	(515,905)	\$ (3	369,682)	\$	29,053	\$	56,722	\$	92,471	\$	100,102	\$	(437,255)	\$	(122,690)	\$	62,577	\$	77,777	\$	96,232	\$	96,731
84		Not Including City Administrative Allocation																								
85		Variance of Hybrid Model vs. City Managed													\$	78,650	\$	246,992	\$	33,524	\$	21,055	\$	3,761	\$	(3,371)
86 87 88		COST RECOVERY (Direct Revenue & Expenses Only)		0%		82%		101%	1	103%		104%	1	.04%		0%		92%		104%		104%		105%		105%
87																										
88		CUMMULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(515,905)	\$ (885,587)	\$	(856,534)	\$	(799,812)	\$	(707,341)	\$	(607,240)	\$	(437,255)	\$	(559,945)	\$	(497,368)	\$	(419,590)	\$	(323,359)	\$	(226,628)
89		Variance of Hybrid Model vs. City Managed													\$	78,650	\$	325,642	\$	359,166	\$	380,221	\$	383,982	\$	380,612
90																										
91	NI	NET GROSS OPERATING REVENUE (DEFICIT)	\$	(515,905)	\$ (!	519,682)	\$	(128,447)	\$	(108,653)	\$	(81,173)	\$	(82,224)	\$	(437,255)	\$	(272,690)	\$	(94,923)	\$	(87,598)	\$	(77,412)	\$	(85,595)
92		Including City Administrative Allocation																								
93		Variance of Hybrid Model vs. City Managed													\$	78,650	\$	246,992	\$	33,524	\$	21,055	\$	3,761	\$	(3,371)
94 95 96		COST RECOVERY (Direct Revenue & Expenses Only)		0%		76%		94%		95%		97%		97%		0%		84%		95%		95%		96%		96%
95																										
			\$	(515,905)	\$ (1,	,035,587)	\$ (1,164,034)	\$ (1	L,272,687)	\$ (1,353,860)	\$ (1	,436,084)	\$	(437,255)	\$	(709,945)	\$	(804,868)	\$	(892,465)	\$	(969,878)	\$ (1,055,473)
97		Variance of Hybrid Model vs. City Managed													\$	78,650	\$	325,642	\$	359,166	\$	380,221	\$	383,982	\$	380,612
98																										
99	N	NON-OPERATING EXPENSES																								
100																										
101	Lo	ong Term Capital Replacement & Maintenance Reserve		0		0		60,000		70,000		80,000		82,400		0		0		60,000		70,000		80,000		82,400
102		Capital Reserve Accumulation Years 1-5												292,400												292,400
103		Years 6-10				84,872		87,418		90,041		92,742		95,524				84,872		87,418		90,041		92,742		95,524
104		Years 11-15				98,390		101,342		104,382		107,513		110,739				98,390		101,342		104,382		107,513		110,739
105		Years 16-20				114,061		117,483		121,007		124,637		128,377				114,061		117,483		121,007		124,637		128,377
106 107	l	Canital Assumulation Vaca 10												742.007												742.007
	l	Capital Accumulation Year 10												742,997												742,997
108 109		Capital Accumulation Year 15				0								1,265,362				0								1,265,362
_	_	Capital Accumulation year 20			_	- 0		50.005	_	70.005	_	22.225		1,870,927			_	0	_	50.005	_	70.000	_	00.000	_	1,870,927
110	N	NON-OPERATING EXPENSES	\$	•	\$	-	\$	60,000	\$	70,000	\$	80,000	Þ	82,400	\$	-	\$	-	\$	60,000	\$	70,000	\$	80,000	>	82,400
111																										
114	GI	GRAND TOTAL ALL EXPENSES (Including Reserve)	\$	515,905	\$ 2,3	158,403	\$ 2	2,361,621	\$ 2	,477,608	\$ 2	2,600,483	\$ 2,	722,158	\$	437,255	\$ 1	1,730,231	\$ 1	,902,525	\$:	1,992,472	\$ 2	2,086,308	\$ 2	2,186,710
115																										
	GF	GRAND TOTAL REVENUE (DEFICIT)	\$	(515,905)	\$ (519,682)	\$	(188,447)	\$	(178,653)	\$	(161,173)	\$	(164,624)	\$	(437,255)	\$	(272,690)	\$	(154,923)	\$	(157,598)	\$	(157,412)	\$	(167,995)
117		COST RECOVERY		0%		76%		92%	•	93%	•	94%	•	94%	Ė	0%	•	84%		92%		92%		92%		92%
118		CUMMULATIVE TOTAL GROSS REVENUE (DEFICIT)	\$	(515,905)	\$ (1,	.035,587)	\$ (1,224,034)	\$ (1	L,402,687)	\$ (1,563,860)	\$ (1	,728,484)	\$	(437,255)	\$	(709,945)	\$	(864,868)	\$ ((1,022,465)	\$ (1,179,878)	\$ (1,347,873)
				, , ,	,			, , , , , ,				, , , , , , , ,			_	, , ,,		, ,,		. , , ,		. , , ,		, , , , , ,		, , , , , ,

	A B	G	Н	I	J	К	L	M
1			Lin	o Lakes Recr	eation and	Communit	y Center	
2			Financ	ial Forecast	Pre-Openii	ng Year Thr	ough Year!	5
3					•			
	OPTION	Existing Fa	cility		City Mana	ged	Membersh	nip Scenario #2
5	NOTES:							
6	*Year Zero is the period facility is closed	prior to reope	ening under Ci	ty or outside m	anagement. I	ncludes costs	to re-open fac	ility
7	Initially assumes management by City wi	th many prog	rams outsour	ced.				
8								
_	May 10, 2021							
10	Facility Revenue							
11				Issues to Revi	ew			
12				Potential for I	Increased Re	venue		
13				Potential for I	Pre-Opening	Revenue		
14				Potential for Lo	oss of Revenu	e		
15			Rec a	and Community	Center Proje	ctions		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Educational, Class, Camp and Clinic Rentals							
18	V 11.6		•					
19	Youth Camps		0	0	0	0	0	Any outside groups renting space for camp programs. In house camps/clinics are in program revenue
20	Sport Camps							Outside sport group camp rentals
	Recreational and Educational Classes and				0	0	0	Kayak, canoe, martial arts, dance for example:
21	Programming by outside providers							Outsourced programming-could bring in house as developed
22	Community/Youth organizations							Outside organizations renting space for programs.
23	Community, routh organizations							outside organizations renting space for programs.
24	EDUC, REC, CLASS, CAMP RENTALS	0	0	0	0	0	0	
25								
26	Gym/Court Space Rentals							
27								Hourly Gym Rentals = \$60/full court/hour;
27	Basketball Programs							\$35/half court/hour.
29	AAU Program							
30	Centennial Basketball Assoc.							
31	General Rental		20,000	30,000	31,500	33,075	34,729	10 hours/week @ \$60/hour for 50 weeks in Year 2.
32								
33	Volleyball							
34	Pickle ball							
35	Other Sport Program							
36 37	Non-sport Rentals							
38								
30								

6/1/2021

	АВ	G	Н	ı	J	К	L	М
15			Rec a	nd Community	Center Proje	ctions		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
39	GYM/COURT RENTALS SUBTOTAL	0	20,000	30,000	31,500	33,075	34,729	
41 42 43	Pool Rentals Club Team Lane Rental							Rental revenue based on Schedule Matrix time allocated. Local Club team has expressed immediate interest in renting lane space. Tentative Lane Rental Rates: 25 yard-\$12.50/lane/hour
44	Great Wolf Swim Club		30,912	32,148	32,952	33,941	34,959	Club has expressed interest in renting as soon as facility opens. Rent approximately 14 hours/week for 4 lanes at \$12/lane/hour for 46 weeks/year.
45	Other Groups/Clubs			0	0	0	0	
46	25 Yd. Pool Rentals (Non-competitive)			0	0	0	0	
47	Program/Leisure Pool Rentals		2,500	2,625	2,704	2,785	2,868	Lesson Program or Community Ed Aquatic Programs
48	Therapy/Rehab		3,000	5,000	5,150	5,356	5,570	Rental rate for space in Program/Leisure Pool @ \$50/hour. Year 2 = 100 hours per year, roughly 2 hours/week. Very conservative. Likely to be able to get some advance commitments.
49								
50	POOL RENTALS SUBTOTAL	0	36,412	39,773	40,806	42,082	43,398	
51 52 62	Competitive Event Rentals							Not Applicable in existing facility
63	COMPETITIVE EVENTS REVENUE SUBTOTAL	0	0	0	0	0	0	
64 65 66	Special Rentals and Functions							
67	Birthday Parties and other parties		16,000	20,000	20,600	21,424		Average Fee of \$200 for party-anticipate 100/year initiallycovers wide range of party functions.
68	Meeting/Function Spaces		2,000	4,000	4,120	4,244		Potential for rentals of meeting spaces. Approximate meeting space rental of \$50/hour plus set up fee. Year 2 estimate is 80 hours per year; roughly 1.6 hours/week.
69	Fitness Studios or Workout space rentals		3,000	4,000	4,120	4,244		Potential for outside organizations and programs to rent workout spaces and studio spaces when available. Includes outside program providers of classes such as martial arts, outside fitness classes, dance groups, etc.
70 71	Other rentals							
72	SPECIAL EVENTS, FUNCTIONS, RENTALS	0	21,000	28,000	28,840	29,911	31,065	
73 74 75	Therapy, Rehab and Health Care Programmir Therapy time rental	ng 0		0	0	0	0	Outsourced rental to health care provider/partner Showing in Pool rental
		· ·		· ·	Ü	<u> </u>	Ü	0

	АВ	G	Н	I	J	K	L	М
15	•		Rec a	nd Community	Center Projec	ctions		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
76	Corporate health care programs							
77								
78	THERAPY, REHAB, HEALTH SUBTOTAL	0	0	0	0	0	0	
84	<u>.</u>							
	Public Memberships/Daily Usage							See Membership Worksheet. Utilized Membership Scenario #2.
85								Plan on advance membership drive in Year Zero to help offset
								Year Zero costs. Launch approximately 3 months prior to
86								opening.
87								2,5000.00
88	Daily Admission		39,534	41,615	43,696	45,881	48,175	See membership worksheet for breakdown of passes
	Residents				0	0	0	Anticipate high start up for drop-in admissions in Year 1 as people
89								try out the "new" Rec Center.
90	Non-residents				0	0	0	
91	12-Punch Pass		29,716	34,960	36,708	37,809	39,700	
92	Residents		0		0	0	0	
93	Non-residents		O		0	O	0	
	Membership Fees							See Membership/Use Market analysis and projection worksheet. Want to review our assumptions, rates, and calculations.
								Potential for pre-opening advance membership sales. Year 1 is
								75% of Year 2 projections based on membership model. Growth
								Year 2 to 3 is 5% and Year 3 on at 3%. Used Scenario #2.
94								
95	Overall Facility Membership		929,334	1,239,112	1,301,068	1,366,121	1,434,427	Anticipate membership fee increase in Year 4 or sooner.
96	Fitness Only Membership		246,071	328,095	344,500	361,725	379,811	
	Residents							Anticipate attracting more residents compared to Y but losing
97								some non-residents who may continue at Forest Lake Y.
00	Non-residents							We have the breakdown of the Y members by resident to
98	Child Watch Margab anabig Add Og		42.750	45.000	45.750	46 222	46 700	compare.
	Child Watch Membership Add-On		12,750	15,000	15,750	16,223	16,709	100 drop-ins per week at 50 weeks @\$3/drop-in. Will revisit the business plan for this based on area facilities and develop a
								membership add on option. Market range is \$1 to \$6.50 for drop
99								in.
- 33	Corporate Membership Programs							Explore Opportunities-May depend on accessibility of location to
100								businesses.
	Combined Group/Organizational							
101	membership partnerships							
	Hotel Guest Membership Program		2,880	3,312	3,478	3,651		Explore Opportunities with Hampton Inn. Project average of 40
								day passes/month @ \$6/pass for the Hotel. May be drop in
100								passes purchased by the hotel. May link to some sponsorship
102								program.
103								

	АВ	G	Н	ı	J	К	L	М
15	•		Rec a	nd Community	Center Projec	ctions		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
104								
105	MEMBERSHIP/DAILY USAGE SUBTOTAL	0	1,260,286	1,662,094	1,745,199	1,831,409	1,922,655	
106								
107	Retail and Vending:							
	Vending Machine Revenue		1,000	1,150	1,185	1,220	1,257	Vending machines at facility-share of proceeds to facility revenue-
108								focus on healthy vending systems (see examples)
109	Food concession							No food concession in current facility.
	Pro shop/Kiosk sales at front desk		4,000	6,000	6,180	6,365		Swim/workout accessories, bottled water/sports drinks, energy
								bars, and other items sold as a service to members through front
440								desk kiosk. Line items shows net profit. No added staff to
110								support. Average \$500/month profit in Year 2.
111 112	RETAIL & VENDING SUBTOTAL	0	5,000	7,150	7,365	7,585	7,813	
113	RETAIL & VENDING SOBTOTAL	U	5,000	7,130	7,303	7,363	7,613	
	Retail Lease Revenue							No outside lease revenue in current facility.
115	Netali Lease Nevellue							no outside lease revenue in current facility.
116	Food Concessions							
117	Other outsourced sales or space lease							
118	ounce outsourced sales of space lease							
119	RETAIL LEASE REVENUE SUBTOTAL	0	0	0	0	0	0	
120								
121	Facility Sponsorships and Contributions							
122								Includes cost relieving in-kind donations (VIK)
	Sponsorships		0	0	0	0	0	We have not included any "soft" dollars. Potential exists for
123								some sponsorship revenue within City guidelines and policies.
124	Advertising		0	0	0	0	0	
125	Annual Fundraising							
	Partnerships							Opportunity for corporate health programs/program funding and
126								other partnerships
	Grant Support							Potential program for membership scholarships or financial aid to
								support financial aid to those that cannot afford the full cost of
								membership or programs. Nothing factored in but potential
127								exists.
128	CRONCORCHID (CONTRIBUTIONS							
120	SPONSORSHIP/CONTRIBUTIONS	0	0	0	0	0	0	
129 130	SUBTOTAL							
_	Municipal School District and Other Portner	chinc						To be developed
131	Municipal, School District and Other Partner	siiihs						To be developed.
133	School District Annual Use							
134	Neighboring Municipalities							Operating subsidy in exchange of resident rates at
135	Health Care Provider							Operating subsidy in exchange of resident rates, etc.
133	ricaltif Care Frovider							

	АВ	G	Н		J	K	L	M
15			Rec a	and Community	Center Projec	tions		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
136	Other							
137								
138								
139	SCHOOL DISTRICT & OTHER	0	0	0	0	0	0	No partnership or rental use included in this business model
140								
141	Miscellaneous Income							
142	Other							
143								
144	MISCELLANEOUS INCOME	0	0	0	0	0	0	
145								
146								
147	GRAND TOTAL-FACILITY REVENUE	0	1,342,698	1,767,017	1,853,709	1,944,063	2,039,660	

	АВ	G	Н	I	J	К	L	M
1			Lino L	akes Recr	eation an	d Commu	nity Cent	er
2			Financial	Forecast I	Pre-Open	ing Year 1	hrough \	ear 5
3					•		•	
-	OPTION	Existing Fa	cility			City Man	aged	Membership Scenario #2
5	NOTES:	_	•			•		·
6	*Year Zero is the period facility is closed	prior to reope	ning under	City or outsid	de managen	nent. Includ	es costs to	re-open facility
7	Initially assumes management by City with		_	•				,
8	, , , , , , , , , , , , , , , , , , , ,	7,1						
9	May 10, 2021							
10	Program Revenue							
11	Revenue from In-house programs			Issues to R	eview			
12	Potential for Pre-Opening Revenue			Potential fo	or Increase	d Revenue		
13				Potential for	r Loss of Rev	enue/		
14				ISG Proje	ections			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
16								
17	Education and Community Programming				_	_	_	
	Lifesaving/Water Safety/Instructor				0	0	0	Facility not ideal for lifeguard training but could be joint program
10	Courses and Certification.							with Community Ed using this facility and function room and high
18 19	First Aid/CPR/AED		1,500	2,500	2,575	2,678		school for deep water certification. Provide classes for outside groups also.
20	Community Classes		2,000	4,000	4,120	4,285		Examples: Computer, Art, Nutrition, Etc.
21	Sport/Rec Intro Classes		2,000	4,000	4,120	4,285	4,456	Examples: Computer, Art, Nutrition, Etc.
22	Miscellaneous		0	1,000	0	0	0	
	Classes and other programs linked to		0	0	0	0	0	
23	Health care providers							
24								
	COMMUNITY AND EDUCATIONAL	0	5,500	10,500	10,815	11,248	11,698	
25	PROGRAMMING SUBTOTAL							
26								
	Aquatics Training, Fitness and Therapy Progra	ams						
28	Aquatic Fitness Classes		15,000	25,000	26,000	27,040	28,122	
29	Davis and Training Associate		F 000	7.500	7.000	0.443	0.436	Demonstration and assertantining on annially in second of
30	Personal Training-Aquatics		5,000	7,500	7,800	8,112	8,436	Personal training and cross training are rapidly increasing in
31								aquatics. This is upside potential.
32								
32								

1 of 4 6/1/2021

	АВ	G	Н	ı	J	K	L	M
14				ISG Proje	ctions	<u> </u>		
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
33	Senior Programs-independent of membership		0	0	0	0	0	Significant opportunities with senior living centers and supported by facility meeting space. May want to engage organizations at next step in the development process.
34 35	Aquatic Therapy/Rehab							Outsources-showing in facility revenue as rental income
36	AQUATIC FITNESS SUBTOTAL	0	20,000	32,500	33,800	35,152	36,558	
37 38 39 40 41	Dry-Side Fitness & Training Programs Dry-Land Fitness Classes Personal Training-Dry-side Senior Programs-independent of		60,000 5,000	64,800 5,750	67,392 5,980	70,088 6,219	72,891 6,468	Personal Training is trending higher today. Upside potential. Significant opportunities with senior living centers and supported
42	membership							by facility meeting space. May want to engage organizations at next step in the development process. Nothing factored in at this point. Can also be outsourced as rental space for senior living centers or other community senior programs.
44								
45	DRY-SIDE FITNESS SUBTOTAL	0	65,000	70,550	73,372	76,307	79,359	
46 47 48 49	Learn to Swim Program							Includes all group lessons, kids and adults, private and semi- private lessons, swim lessons for triathletes, or private stroke lessons, etc. See Market Analysis and Projection worksheets Can explore partnership with School District existing Community Ed program or explore potential outside provider partnership.
50	Registration Fees-Swim Lesson Program		154,524	208,607	239,899	281,686	295,770	Assumes in-house program.
51 52 53 54	Group Lessons Private Lessons Semi-Private Lessons				0 0 0	0 0 0	0 0 0	Private Lessons are trending up
55 56 57	Other Revenue (Grants, Sponsorships)							Grant programs supporting community and disadvantaged learn to swim programs, scholarships and community programs.

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	АВ	G	Н	I	J	K	L	M
14				ISG Proje	ctions			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
58	School or Community Ed Partnership Program							Potential for swim lesson partnership with school district-would require some outside grant funding and transportation. Nothing included at this point in time. Example: Swim lessons for all 2nd graders.
59		_						
60	LEARN TO SWIM PROGRAM SUBTOTAL	0	154,524	208,607	239,899	281,686	295,770	
61 62 63	Camp and Clinic Programs							
64	Kids summer day camps/all sport activities		45,000	75,000	78,000	81,120	84,365	
65	Dive in Movies				0	0	0	
66	Sport Specific Camps				0	0	0	
67	Other Programs							
68								
69	CAMP/CLINIC PROGRAMS SUBTOTAL	0	45,000	75,000	78,000	81,120	84,365	
70 71 72	Aquatic Team Programs							
73	USA Swimming In House Club		0	0	0	0		No in-house team. Outside clubs renting time.
	Summer Rec Swim Team		0	0	0	0	0	XX kids @\$XXX/summer 6 week season in summer league.
								Explore Option-No revenue initially planned. Should explore in
74								Year 2.
	Masters							Masters projected as outside group renting pool space. May
75								consider an in-house masters or adult organized lap swimming
76								program at some point in time.
77								
78	AQUATIC TEAMS SUBTOTAL	0	0	0	0	0	0	
79								Any in-house programs
80	Sport & Team Programs and Classes							To be determined
81								
82	Youth Team Programs							Most likely to be outside programs, renting some space
83	Adult Team Programs							
	Pickle Ball		4,000	6,000	6,240	6,490	6,749	In-House Program: Small scale with current size of gym. If
. .								program grows the Rec Center may consider renting outside court
84	Introductory Chart Classes		2.000	2.000	2.422	2.245	2.275	spac for its program demand.
85 86	Introductory Sport Classes Other		2,000	3,000	3,120	3,245	3,375	May coordinate with Community Ed.
87	Other							
0/								

6/1/2021 3 of 4

	АВ	G	Н	I	J	K	L	M
14				ISG Proje	ctions			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
88								
89	SPORT TEAM PROGRAM SUBTOTAL	0	6,000	9,000	9,360	9,734	10,124	
90	_							
105								
	Program Specific Sponsorships and Contribution	ons						No "Soft" revenue factored in at this point, but anticipate some
								revenue, especially in grant support for outreach and program
106								user subsidies and scholarships.
107								In support of Specific Programs
108	9							In support of Specific Programs
109	i – – – – – – – – – – – – – – – – – – –							Annual Fundraising in support of specific programs.
110	Partnerships							Opportunity for corporate health programs/program funding and other partnerships
111								Scholarship Programs and other grant support for programs
112								Scholarship Frograms and other grant support for programs
112	SPONSORSHIP/CONTRIBUTIONS	0	0	0	0	0	0	
113	·							
114								
115	Miscellaneous Income							
116	Other							
117								
118	MISCELLANEOUS INCOME	0	0	0	0	0	0	
119]							
120								
121	GRAND TOTAL-PROGRAM REVENUE	0	296,024	406,157	445,246	495,247	517,873	

6/1/2021 4 of 4

	A B	G	Н	I	J	К	L	М
1			Lir	no Lakes Rec	reation and	Community (Center	
2			Finan	cial Forecast	Pre-Opening	g Year Throu	gh Year 5	
3								
4	OPTION	Existing Fa	cility		City Manage	ed	Membershi	p Scenario #2
5	NOTES:							
6	*Year Zero is the period facility is clo	osed prior to re	opening under	Citv or outside r	nanagement. Ir	cludes costs to	re-open facility	
7	Initially assumes management by Ci	•	. •	•			,	
8	, , , , , , , , , , , , , , , , , , , ,	,		,				
9	May 10, 2021							
								Factored in potential future \$15/hour state minimum
10	Operational Expenses							wage.
11	•			Issues to Revie	ew			Annual Utility and Misc. Expenses increases at 3%
12				Potential for I				Salary and Wages increase at 5% annually
13				Potential to R	educe Costs		Specific Pre-Op	ening One Time Costs
14				ISG Pro	ojections			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
16	Utilities							
	25 yard lap pool							Based on 104,000 Gallons-3'5" deep to 5" deep.
	(75' x 36') 2,700 Square Feet							6 hour turnover rate. Flow Rate = 288 GPM. These
								estimates are for the existing sand filters and equipment as .
17	Floatria		C 000	C 190	C 2CF	C 55C		is.
18 19	Electric Water/Sewer		6,000	6,180	6,365 3,713	6,556 3,825	-	Just pool water circulation Does not include initial pool fill.
20	Gas (Heat/Cool)		3,500 6,000	-	6,365	6,556	•	Just Pool
21	Chemicals		0,000	0,180	0,303	0,550	,	In Equipment and Supplies
	UV Light			0	0	0		Annual Maintenance and Bulb Replacement in Pool
22	3 0							Maintenance
23								
	Program/Leisure Pool (60' x 36')							Based on 29,000 Gallons-Zero depth to 4' deep. 6
	2,160 Square Feet							hour turnover rate. Flow Rate = 241. These estimates are
24								for the existing Sand Filters.
25	Electric		5,000	5,150	5,305	5,464	•	Just the pool water circulation
26	Water/Sewer		3,000	3,090	3,183	3,278		Does not include initial pool fill.
27 28	Gas (Heat/Cool)		4,000	4,120	4,244	4,371	•	Just the pool
28	Chemicals UV Light			0	0	0		In Equipment and Supplies Annual Maintenance and Bulb Replacement in Pool
29	OV LIGHT			U	U	U		Maintenance.
50	Pool Room Space							Pool Room Space: 8,859 sq. ft. @ \$3.25/sq. ft. =\$28,792
51	Electric		16,000	16,480	16,974	17,484		All Pool Room Space included.
52	Water/Sewer		792	816	840	865	891	
53	Gas (Heat/Cool)		14,000	14,420	14,853	15,298	15,757	
54								

	АВ	G	Н	I	J	K	L	М
14				ISG Pro	jections			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
55								
56	Common and Support Spaces							11,661 sf @\$3.00/sf = \$34,983
57	Electric		20,000	20,600	21,218	21,855	22,510	Includes Locker rooms, Lobby, Offices, etc.
58	Water/Sewer		3,983	4,102	4,226	4,352	4,483	
59	Gas (Heat/Cool)		15,500	15,965	16,444	16,937	17,445	
60								
61								
62	Gym Space							4,566 sf @\$2.50/sf = \$11,415
63	Electric		5,500	5,665	5,835	6,010	6,190	
64	Water/Sewer		415	427	440	453	467	
65	Gas (Heat/Cool)		5,500	5,665	5,835	6,010	6,190	
66								
67	Fitness Courter Co							In all also all fine and an all all all all all all all all all
60	Fitness Center Spaces							Includes all fitness workout and supporting spaces. 7,658 sf
68 69	Electric		45.000	45 450	45.044	46 204	46.002	@ \$3.00/square foot. = \$22,974
70	Electric		15,000	15,450	15,914	16,391	16,883	
71	Water/Sewer Gas (Heat/Cool)		474	488	503	518 12,293	533 12,662	
72	Gas (neat/cool)		11,250	11,588 0	11,935 0	12,293	12,002	
73				0	0	0	0	
86	Building Mechanicals and Operations			0	0	U	0	1,887 sq. ftaverage cost approx. \$2.50 = \$4,717
87	Electric		2,000	2,060	2,122	2,185	2,251	
88	Water/Sewer		717	739	761	783	807	
89	Gas (Heat/Cool)		2,000	2,060	2,122	2,185	2,251	
90	000 (1100)		_,,	0	0	0	0	
91				0	0	0	0	
	UTILITIES SUBTOTAL	9,000	140,631	144,850	149,195	153,671	158,281	Approximately \$3.35/sf. Current Y is \$3.30/sf. Year Zero
								is total of estimated monthly costs while closed: roughly \$ 3,139/month assuming 4 months prior to full opening with expenses for 3 months of use as COVID Vaccination center factored out. This cost may increase as other costs are factored in. Expenses through June 30, 2021 are covered by State of Minnesota for use as COVID Vaccine site. Lower energy use in warmer months when closed.
98								
99	B.f.c. internance							Come of these complete combined to
100	Maintenance							Some of these services can be outside contracted services
100								
101	Pool Maintenance				0	0	0	Anticipate Maintenance costs increasing as equipment ages
102	rooi wantenance				U	U	U	Anticipate Maintenance costs increasing as equipment ages
103	S&E Pool Mechanical		4,000	4,120	4,244	4,371	4,502	

	АВ	G	Н	I	J	K	L	М
14			•	ISG Pro	ojections			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	UV System Maintenance and Bulb				0	0	0	
104	Replacement							
105	25 yard Lap Pool		5,000	5,150	5,305	5,464	5,628	
107	Program Pool		3,000	3,090	3,183	3,278	3,377	
110	Building Repairs & Maintenance		10,000	10,300	10,609	10,927	11,255	
	Building Grounds, Maint, Plowing		20,000	20,600	21,218	21,855	22,510	Provided by City Maintenance team, but additional costs
111								factored into Rec Center Budget
	Replacement and Maintenance							Showing in gross expenses below.
112	Accrual Fund							
442	Equipment Repairs		2,000	2,060	2,122	2,185	2,251	Includes fitness equipment-Could be different in a Lease
113		5 000						situation
114	Pre-Opening: Pool	6,000						First Flagged and by Chatagon worth of Maniputing Contag
115	Pre-Opening: Cleaning	6,000						First Floor cleaned by State as part of Vaccination Center rental.
115 116	Dra Opening, Maintananca	3,000						Contingency
117	Pre-Opening: Maintenance Pool Refill-Water and chemicals	4,000					7 000	Both Pools-On a 5-year drain and fill cycle
118	root Kellii-Water and Chemicals	4,000					7,000	Both Foois-off a 3-year drain and fill cycle
119	MAINTENANCE SUBTOTAL	19,000	44,000	45,320	46,680	48,080	56,522	
120			.,,	10,020	10,000	10,000	55,5	
	Equipment & Supplies							Includes start up supplies and any equipment not included
								in Capital Costs and FF&E (Furniture, Fixtures, &
								Equipment). Specific program equipment showing in
121								Program Expenses.
122	Office Supplies		3,000	3,090	3,183	3,278	3,377	
123	First Aid/Safety		2,000	2,060	2,122	2,185	2,251	
124	Maintenance/Repair/Materials		3,000	3,090	3,183	3,278	3,377	
	Custodial Supplies		30,000	30,900	31,827	32,782	33,765	YMCA was on the high side on this. Anticipate some
125								savings with overall City purchase contracts.
126	Pool Chemicals			0	0	0	0	
127	Lap Pool		5,000	5,150	5,305	5,464	5,628	
128	Program/Leisure Pool	46,000	2,000	2,060	2,122	2,185	2,251	
122	Pre-Opening Re-branded Building	16,000						
132	Signage	26.140						
133	Pre-Opening Pool Equipment	26,149	2,000	2.000	2 122	2.105	2.251	Includes equipment needed for opening and then annual
134	Pool Equipment		2,000	2,060	2,122	2,185	2,251	replacements
134	Pre-Opening Sport Equipment	7,940						Includes equipment needed for opening and then annual
135	The opening Sport Equipment	7,340						replacements. Includes Gym Equipment
	Sport Equipment		2,000	2,060	2,122	2,185	2.251	Includes equipment needed for opening and then annual
136	- F 2. c = d a.b		2,000	2,000	2,122	2,103	2,231	replacements. Includes Gym Equipment
	Pre-Opening Fitness Equipment	50,000						\$15,000 in equipment already purchased. Already
137	Purchases	,,,,,						purchased from Y by City.

	АВ	G	Н	I	J	К	L	М
14	·	•		ISG Pro	ojections			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
138	Fitness Equipment Purchases		0	3,000	3,090	3,183	3,278	
	Fitness Equipment Leasing	9,000	72,000	72,000	72,000	72,000	72,000	Assumes Leasing majority of equipment at average of
139								\$6,000/month. Start 6 weeks prior to opening.
	Move and Set up Fitness Equipment,							
140	Flooring, etc.							
141	Recreational Supplies		2,000	2,060	2,122	2,185	2,251	
142	Uniforms		3,000	3,090	3,183	3,278		May be offset by equipment/apparel sponsorships
143	Printing & Postage		1,000	1,030	1,061	1,093	1,126	
	Pre-Opening General Supplies and	48,000						Includes Start Up for Camp Equipment, Child Watch/Kids
144	Equipment							Stuff Equipment
145	General Supplies and Equipment	0	5,000	5,150	5,305	5,464	5,628	
	Pre-Opening Building General	65,425						Includes Start Up for Custodial Equipment, Copier, Printers,
	Supplies, Equipment and FF&E							Camp Equipment, Child Watch/Kids Stuff Equipment
146	Contingency							
	Building General Supplies,		5,000	5,150	5,305	5,464	5,628	
147	Equipment and FF&E Contingency							
148	Day On and a Market and Day and a	47,000						In all of a Court Assess / Advantage in Court and Advantage and
140	Pre-Opening Management Program	17,000						Includes Card Access/Membership System Management
149 150	Equipment Management Program Equipment		2 000	2.060	2 122	2 105	2.251	Equipment and Software
151	Management Program Equipment		2,000	2,060	2,122	2,185	2,231	Updates, maintenance, and upgrades to systems
152								
153	EQUIPMENT & SUPPLIES SUBTOTAL	239,514	139,000	144,010	146,170	148,395	150,687	
154						_ ::,:::		
-	Staff Costs: Salaries & Wages							Year Zero includes staffing needed prior to opening of
	· ·							facility and not included in project capital costs and
								training of part-time staff. Using 5% annual escalation to
155								account for COLA and step increases.
156								
	Full-Time Staff							Need to review proper job title hierarchy with the City
								structure. City HR Director reviewing positions, grades,
157								and titles.
	Facility Director	37,500	90,000	94,500	99,225	104,186	109,396	1.0 FTE Start position 5 months prior to opening. Review
158								based on market rate and City grade levels.
159	Program Manager	16,250	65,000	68,250	71,663	75,246	79,008	1/0 FTE Start position 3 months prior to opening.
	Aquatic Supervisor	15,000	60,000	63,000	66,150	69,458	72,930	1.0 FTE May not be needed if working with Lease
160								Agreement-Start 3 months prior to opening.
	Membership/Customer Service	13,750	55,000	57,750	60,638	63,669	66,853	1.0 FTE Start 3 months prior to opening.
161	Manager							
	Front Desk Coordinator	3,333	40,000	42,000	44,100	46,305	48,620	1.0 FTE Start 1 months prior to opening. May just be part-
162								time

	АВ	G	Н	1	J	К	L	М
14		•		ISG Pro	ojections			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
163	Fitness Supervisor	13,750	55,000	57,750	60,638	63,669	66,853	May not need if working with Lease Agreement-Start 3 months prior to opening.
164	Maintenance/Operations Manager Administrative, Accounting, HR	19,250 9,500	77,000 55,000	80,850 57,750	84,893 60,638	89,137 63,669	66,853	1.0 FTE Start 3 months prior to opening. 1.0 FTE Start 3-4 months prior to openingReviewing with City HR and operations to determine need or add on costs for existing City Staff. Is this covered in the City Admin
165 166 167 168 169	Custodial & Bldg. Maint. Staff	9,375	112,500	118,125	124,031	130,233	136,744	share costs? 2.5 FTE Start 1 Months prior to opening following deep cleaning. Should this be in part-time? What should the base annual salary/rate by for these positions? We used \$45,000 in this model.
170	FULL-TIME STAFF SUBTOTAL	137,708	609,500	639,975	671,974	705,572	740,851	
171 172 173	Part-Time Staff							Currently using 4% as annual escalation. All Part-Time positions are <30 hours/week. Assuming \$15 minimum hourly wage in near future.
174	Front Desk/Access Control	3,000	78,000	81,900	85,995	90,295	94,809	2.5 FTE, 100 hrs./week @ \$15.00/hr \$78,000
175 176	Fitness Attendants Gym Monitors	2,000 2,000	78,000 31,200	81,900 32,760	85,995 34,398	90,295 36,118		2.5 FTE, 100 hrs./week @ \$15.00/hr \$78,000 1 FTE, 40 hrs./week @ \$15.00/ hr \$31,200. Includes safety monitor and manage proper use of equipment ("lifeguard" for the weight and workout spaces)
177	Head Lifeguard	2,000	18,720	19,656	20,639	21,671	22,754	.5 FTE, 20 hrs./week @ \$18.00/hr \$18,720. Should be CPO certified.
178	Lifeguards	2,000	93,600	98,280	103,194	108,354	113,771	3 FTE, 120 hrs./week @ \$15.00/hr \$93,600
179	Custodial/Maintenance Part-Time	2,500	95,680	100,464	105,487	110,762		2 FTE for part-time custodial @\$23/hour. Is this an hourly wage in line with current City custodial part-time staff?
180	Child watch	2,000	62,400	65,520	68,796	72,236		2 FTE, 80 hrs./week @ \$15.00/hr\$62,400. Revenue does not come close to supporting costs of program, but it is an important membership benefit/service. Year Zero is training.
181 182	Program Instructors and Staff							In program Expenses
183 184 185	Camp Staff Other							In program Expenses
186	Clerical/Administrative Support							In Full Time Staff

	АВ	G	Н	I	J	K	L	М
14		-		ISG Pro	ojections			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
187 188 189	Event Staff costs							All extraordinary event staff costs are paid separately by event renter/host or included in event expenses as a pass through.
190	PART-TIME STAFF SUBTOTAL	15,500	457,600	480,480	504,504	529,729	556,216	
191 192 193	Staff Benefits and Payroll Taxes							Confirm benefit & payroll tax calculations. HR reviewing.
193 194 195 197 198	Full Time Benefits & Payroll Taxes Part Time	55,083	243,800	255,990	268,790	282,229	296,340	Roughly average 40%-will need to calculate exactly.
200	Benefits & Payroll Taxes	3,100	91,520	96,096	100,901	105,946	111,243	Calculated at 20% to cover FICA, PERA, Workers Comp, etc.
202	BENEFITS & PAYROLL TAXES SUBTOTAL	58,183	335,320	352,086	369,690	388,175	407,584	
203 204								
205	STAFF SALARIES, WAGES & BENEFITS GRAND TOTAL	211,391	1,402,420	1,472,541	1,546,168	1,623,476	1,704,650	
207	Staff Costs: Other							NOTE: Outside services linked to funding, fundraising, design, etc. included in capital costs, not operating budget.
208209210211	Staff Development and Training Conferences Staff Certifications & Licenses	2,000 500	2,500 2,000 2,000	2,563 2,050 2,050	2,627 2,101 2,101	2,692 2,154 2,154	2,760 2,208 2,208	
212213214215	Staff Travel Dues/Subscriptions	500	2,000 1,000	2,050 1,025	2,101 1,051	2,154 1,077	2,208 1,104	
216	STAFF COSTS-OTHER	3,000	9,500	9,738	9,981	10,230	10,486	
219	Outside (contract) Services							
220 221	Accounting Services							Included in Full Time Staff
221	PR/Media							Initially combined with Marketing.

	АВ	G	Н	I	J	K	L	М
14			•	ISG Pro	ojections			
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
222	Marketing Building Rebranding Development	10,000 4,000	10,000	5,000	5,000			Includes consultant fees. Can reduce after Year One and phase out. Consulting on branding of Rec/Community Center. Can be
223	IT/Computer Support							combined with marketing and PR services also. Included in City Admin Cost/Services Allocation line item.
225	Human Resources							Handle in-house
226	Testing Services							TBD
227 228	Custodial Outsourcing							Currently showing in staff costs
229	Maintenance Outsourcing Landscape Maintenance							Currently showing in staff costs In Maintenance
230	Landscape Maintenance							III Waliteriance
231	Operations/Mgmt. Consultant							N/A
232	Other							
233	Trash Service	1,000	6,000	6,150	6,335	6,525	6,720	
234	Contract Services				0	0	0	TBD
235 236	OUTSIDE SERVICES SUBTOTAL	15 000	16 000	11,150	11 225	6 525	6 720	
237	OUTSIDE SERVICES SUBTOTAL	15,000	16,000	11,150	11,335	6,525	6,720	
	General Office Costs							
239	Phone/Media Service	0	3,000	3,100	3,200	3,300	3,400	
240	Technology/IT Support		3,000	3,100	3,200	3,300	3,400	
	Scholarship and Membership		15,000	20,000	20,000	20,000	20,000	Allocation to support financial aid for residents not able to
244	Financial Aid							afford full cost of facility use and programs. Likely part of this expense can be offset by grant funding. At this point no grant support or other charitable support of financial aid
241	Destage	1 500	1 500	1 500	1 500	1 500	1 500	is factored in to budget.
242	Postage Marketing and Promo Materials	1,500 10,000	1,500 7,500	1,500 5,000	1,500 5,000	1,500 5,000	•	General marketing mailing Marketing support for overall facility. Includes brochure, post cards, and other collateral materials. Additional marketing funds are also included in specific programs under program expenses. Important to incorporate into advance marketing. Some program specific marketing is listed in Program Expenses line items for the specific
243								program.
244	Advertising	0	3,000	3,000	3,000	3,000	3,000	
245	Fees-Registration/CC/On-Line		50,411	66,484	69,808	73,256	76,906	Calculated at 4% of 100% of membership revenue using on- line registration and credit card processing. Program Registration & CC Fees show in Program Expenses. This is Maximum projected expenses and some savings are likely.
246	Bank Charges							Are there any other bank charges

	АВ	G	Н	I	J	K	L	M
14				ISG Pr	ojections		•	
15	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
247	Legal Fees		5,000	5,000	5,000	5,000	5,000	Budgeted retainer.
248	_				·		·	
249	GENERAL OFFICE SUBTOTAL	11,500	88,411	107,184	110,708	114,356	118,206	
250								
	Insurance							
252								
253	Insurance:	5,000	10,000	10,300	10,609	10,927	11,255	
254	Insurance: Property							
255	Insurance: Liability							
256	Insurance: Other							
257								
258	INSURANCE SUBTOTAL	5,000	10,000	10,300	10,609	10,927	11,255	
259								
	Miscellaneous							
261 262	Other Francisco							
262	Other Expenses	2 500	10.000	7.500	F 000	F 000	F 000	
262	Expense Contingency	2,500	10,000	7,500	5,000	5,000	5,000	Contingency decreases as history provides better budgeting info.
263 264								iiio.
265	MISCELLANEOUS SUBTOTAL	2,500	10,000	7,500	5,000	5,000	5,000	
266	WIISCELEANEOUS SUBTOTAL	2,300	10,000	7,500	3,000	3,000	3,000	
-	TOTAL-OPERATING EXPENSES	515,905	1,859,962	1,952,592	2,035,846	2,120,662	2,221,809	
268		0_0,000	_,	_,	_,	_,,		
269								
	ا GROSS OPERATING EXPENSES-Additional	l						Support long term capital replacement, maintenance, and
								growth. Target is \$440,000 by Year 10 and \$1,000,000 by
270								Year 20.
271	Facility Reserve							How do you want to show or account for this.
272	Initial Funding of Reserve							
	Annual Reserve Replacement	\$ -	\$ -	\$ 60,000	\$ 70,000	\$ 80,000	\$ 82,400	Capital Replacement and Maintenance Reserve Fund. See
	Funding							cumulative calculations in P & L Statement. After Year 3
273								reserve increases by 3% annually.
274								
275								
276	City Charge Backs (Administrative Overhe	ead)						
	City Support/Admin Charge Backs		150,000	157,500	165,375	173,644	182,326	The share of City Overhead charged to Rec Center.
277								Increasing 5%/year per City.
278								
	Additional Gross Operating Expenses	0	150,000	217,500	235,375	253,644	264,726	
280								
281	TOTAL GROSS EXPENSES	515,905	2,009,962	2,170,092	2,271,221	2,374,306	2,486,535	

	АВ	G	Н	I	J	K	L	М
1	·	Lino	Lakes Re	creation	and Comr	nunity Ce	nter	
2		Financia	al Forecas	st Pre-Ope	ening Yea	r Throug	h Year 5	
3								
4	OPTION	Existing Fa	cility			City Man	aged	Membership Scenario #2
5	NOTES:							
6	*Year Zero is the period facility is close	d prior to reop	ening unde	r City or out	side manag	ement. Incl	udes costs t	to re-open facility
7	Initially assumes management by City v	vith many prog	grams outso	ourced.				
8								
-	May 10, 2021							
10	Program Expenses							
11	Program related expenses not i	ncluded in a	annual op	erating p	ool staff a	and exper	ises	
12								
13						or Increase		Program Expenses increase by 3% after Year
14		ī				o Reduce (Costs	2.
15				ISG Proje				
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Community Educational Programming	Year Zero*						
17		Year Zero*	Year 1	Year 2	Year 3	Year 4	0	Program management and supervision in full-
	Community Educational Programming	Year Zero*	0	0	0	0	0	Program management and supervision in full-time staff in Operational Expenses.
17	Community Educational Programming Program Director	Year Zero*			0	0	3,509	Program management and supervision in full-
17	Community Educational Programming Program Director	Year Zero*	0	0	0	0	0 3,509	Program management and supervision in full- time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue- Instructor wages average 30% of gross
17	Community Educational Programming Program Director Instructors		0 1,650	0 3,150	0 3,245	0 3,374	0 3,509	Program management and supervision in full- time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue- Instructor wages average 30% of gross program fees.
17	Community Educational Programming Program Director	Year Zero*	0	0	0	0	0 3,509	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at
17 18	Community Educational Programming Program Director Instructors		0 1,650	0 3,150	0 3,245	0 3,374	0 3,509 702	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA,
17	Community Educational Programming Program Director Instructors Payroll Expenses/benefits/taxes		0 1,650	0 3,150	0 3,245	0 3,374	0 3,509 702	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc.
17 18	Community Educational Programming Program Director Instructors		0 1,650	0 3,150	0 3,245	0 3,374	0 3,509 702	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc. Staff development and Training in
17 18 19 20	Community Educational Programming Program Director Instructors Payroll Expenses/benefits/taxes		0 1,650	0 3,150	0 3,245	0 3,374	0 3,509 702	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc.
17 18 19 20 21 22 23	Community Educational Programming Program Director Instructors Payroll Expenses/benefits/taxes Travel, Staff Development		0 1,650	0 3,150	0 3,245	0 3,374	0 3,509 702	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc. Staff development and Training in Operational Expenses.
17 18 19 20 21 22	Community Educational Programming Program Director Instructors Payroll Expenses/benefits/taxes Travel, Staff Development Marketing and Promo Materials Other Program Expenses Postage		0 1,650 330	0 3,150 630	0 3,245 649 500	0 3,374 675 500	0 3,509 702 500	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc. Staff development and Training in Operational Expenses.
17 18 19 20 21 22 23 24	Community Educational Programming Program Director Instructors Payroll Expenses/benefits/taxes Travel, Staff Development Marketing and Promo Materials Other Program Expenses		0 1,650 330	0 3,150 630	0 3,245 649	0 3,374 675	0 3,509 702 500	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc. Staff development and Training in Operational Expenses.
17 18 19 20 21 22 23	Community Educational Programming Program Director Instructors Payroll Expenses/benefits/taxes Travel, Staff Development Marketing and Promo Materials Other Program Expenses Postage		0 1,650 330	0 3,150 630	0 3,245 649 500	0 3,374 675 500	0 3,509 702 500	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc. Staff development and Training in Operational Expenses.

	АВ	G	Н	I	J	К	L	М
15		•		ISG Proje	ctions			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	COMMUNITY EDUCATIONAL	0	2,700	4,700	4,826	4,999	5,179	
27	SUBTOTAL							
28								
29	Aquatic Training, Fitness and Therapy Prog	rams						
	Fitness Program Director			0	0	0		Program management and supervision in full-
30								time staff in Operational Expenses.
	Instructors for Classes		6,000	9,750	10,140	10,546	10,967	Hourly Wages calculated as 30% of class fee
31								revenue
33	Payroll Expenses/benefits/taxes		1,200	1,950	2,028	2,109		Assume part-time instructors
34	Travel, Staff Development							Staff development and Training
35	Marketing and Promo Materials							
36	Other Program Expenses		1,000	1,000	1,000	1,000	1,000	
37	Postage							
	Fees-Registration/CC/On-Line		800	1,300	1,352	1,406	1,462	Showing in Operational Expenses-Bank
38								Charges
39	A OLIVATIO FITNESS SUPTOTAL		0.000	44.000	44.500	45.064	45.600	
40	AQUATIC FITNESS SUBTOTAL	0	9,000	14,000	14,520	15,061	15,623	
	Dry-Side Fitness							
42	Fitness Program Director							Program management and supervision in full-
43	Titiless Flogram Director							time staff in Operational Expenses.
43	Instructors		21,000	22,680	23,587	24,531		Hourly Wages calculated as 35% of class fee
44	mstructors		21,000	22,000	23,367	24,331	23,312	revenue
	Personal Training Instructors		1,750	2,013	2,093	2,177	2 264	Hourly Wages calculated as 35% of class fee
45	r craonar frammig matractora		1,750	2,013	2,033	2,177	2,204	revenue. Personal Training is growing.
.5	Payroll Expenses/benefits/taxes	0	4,550	4,939	5,136	5,341	5 555	Assume part-time instructors: Both City
46	. Sylvin Expenses, serients, taxes	Ĭ	1,550	7,333	3,130	3,371	3,333	employees and independent contractors.
47	Travel, Staff Development							Staff development and Training
48	Marketing and Promo Materials							
49	Other Program Expenses		1,000	1,000	1,000	1,000	1,000	
50	Postage		,	,	,	, = = -	, - , -	
51	Fees-Registration/CC/On-Line		2,600	2,822	2,935	3,052	3,174	
52			,			,	,	
53	DRY-SIDE FITNESS SUBTOTAL	0	30,900	33,453	34,751	36,101	37,505	

	АВВ	G	Н	I	J	K	L	M
15		•		ISG Proje	ctions	•		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
54								
55	Learn to Swim Program Costs							
56	Learn to Swim Program Director		0	0	0	0		Program management and supervision in full- time staff in Operational Expenses. May want to have dedictated program director based on size of program. May be lead instructor.
57	Learn to Swim Instructors		43,267	58,410	67,172	78,872	82,816	Hourly, \$18/hrYear 0 is training. Instructors = approximately 28% of gross lesson revenue.
58	Payroll Expenses/benefits/taxes	0	8,653	11,682	13,434	15,774	16,563	Assume part-time instructors
59	Travel, Staff Development		1,000	1,000	1,000	1,000		Staff development and Training
60	Marketing and Promo Materials		1,000	1,000	1,000	1,000	1,000	·
61	Other Program Expenses		1,500	1,950	2,340	2,574	2,703	
62	Postage							
63	Fees-Registration/CC/On-Line		6,181	8,344	9,596	11,267	-	Showing in Operational Expenses-Bank Charges
64 65	Scholarships		7,500	7,500	7,500	7,500	7,500	
	LEARN TO SWIM PROGRAM SUBTOTAL	0	69,101	89,886	102,042	117,988	123,412	
66								
67								
68	Camp and Clinic Programs		_					
69	Camp Director		0	0	0	0		Program management and supervision in full-time staff in Operational Expenses.
70 71	All Camp Staff		14,400	24,000	24,960	25,958	26,997	Wages calculated at 32% of gross revenue
72	Payroll Expenses/benefits/taxes	0	2,880	4,800	4,992	5,192	5,399	
73	Marketing and Promo Materials							May include some advertising and direct mail campaign
74	Other Program Expenses							
75	Postage							
76	Fees-Registration/CC/On-Line		1,800	3,000	3,120	3,245		Showing in Operational Expenses-Bank Charges

	АВ	G	Н	ı	J	K	L	М
15	•			ISG Proje	ections			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Other Camp Expenses		2,000	2,300	2,484	2,608	2,739	Outfitting/Specific Equipment/Audio visual,
77								etc.
78								
79								
80	CAMP and CLINIC SUBTOTAL	0	21,080	34,100	35,556	37,003	38,509	
81								
82	Aquatic Team Programs							
	US Masters Swimming Team							Exploring as in-house or outsourced rental
83								program.
84								
85								
86	Coach Travel and Entertainment							
87	Other Swim Team Expenses							
88	Fees-Registration/CC/On-Line							
89	Marketing and Promo Materials							
90 91	Payroll Expenses/benefits/taxes Masters Team Subtotal	0	0	0	0	0	0	
92	Masters Team Subtotal	0	0	0	U	0	0	
92	Summer Recreation Swim Team							Potential for summer rec team as program
93	Summer Recreation Swim Team							grows-nothing factored in at this point.
93	Coaches Payroll		0	0	0	0		Part time coaches-wage based on XX% of
94	Coaches Fayron		U	Ü	U	U	U	total team revenue.
95	Coach Travel and Entertainment							total team revenue.
96	Other Swim Team Expenses			0	0	0	0	
	Fees-Registration/CC/On-Line				· ·	Č		Showing in Operational Expenses-Bank
97	222 1126.23 23.31, 20, 21. 2.113							Charges
98	Marketing and Promo Materials							ŭ
99	Payroll Expenses/benefits/taxes	0	0	0	0	0	0	No benefits
100	Summer Rec Team Subtotal	0	0	0	0	0	0	
101								
102	AQUATIC TEAMS SUBTOTAL	0	0	0	0	0	0	
155								
	Sport Team Programs							
157								

	АВ	G	Н	ı	J	K	L	M
15		•	•	ISG Proje	ctions	•		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Coaches/Instructors Payroll		1,800	2,700	2,808	2,920	3,037	Part time coaches-wage based on 30% of
158								total team revenue.
159	Coach Travel and Entertainment							
160	Other Sport Program Expenses		1,000	1,150	1,323	1,521	1,749	
	Fees-Registration/CC/On-Line							Showing in Operational Expenses-Bank
161								Charges
162	Marketing and Promo Materials							In overall marketing
163	Payroll Expenses/benefits/taxes	0	360	540	562	584	607	No benefits
164								
165 166	CDORT TEAMS CURTOTAL	0	2.460	4 200	4.602	F 025	F 204	
167	SPORT TEAMS SUBTOTAL	U	3,160	4,390	4,692	5,025	5,394	
179								
-	Scholarship and Student Support							
100	Expenses related to all programs		5,000	5,000	5,000	5,000	5.000	All Programs except learn to swim which has
181	Type in the same of the same of the same		3,333	3,000	3,000	3,000	-	its own financial aid budget.
182								
183								
184	SCHOLARSHIP & SUPPORT SUBTOTAL	0	5,000	5,000	5,000	5,000	5,000	
185								
	Miscellaneous							
187								
	Expense Contingency		7,500	6,000	5,000	5,000	5,000	Expense Contingency. ISG like to include a
								miscellaneous contingency. Contingency
100								decreases each year as history better guides
188 189								budgeting.
190	MISCELLANEOUS SUBTOTAL	0	7,500	6,000	5,000	5,000	5,000	
191			7,300	3,000	3,000	3,000	3,000	
	TOTAL-PROGRAM EXPENSES	0	148,441	191,529	206,387	226,177	235,623	
193			, -	,	,	, -	,	
194	Program Staff Wages & Benefits Subtotal	0	105,680	144,003	157,436	174,549	182,478	

	A B	G	Н	I	J	K	M					
1		Lino Lake	es Recreati	on and Com	munity Cer	iter						
2	Financial Forecast Pre-Opening Year Through Year 5											
3												
4	OPTION Existing Facility City Managed Membership Scenario #2											
5	NOTES:											
6	*Year Zero is the period facility is closed prior	to reopening	under City o	r outside mana	gement. Inclu	ides costs to i	re-open facility					
7	Initially assumes management by City with ma	ny programs	outsourced.									
8												
9	May 10, 2021											
10	Net Program Revenue											
11			Issues to Re	view								
12			Potential for	r Increased Re	venue							
13	Potential for Loss of Revenue											
14				ISG Projection	S							
15	Category	Year 1`	Year 2	Year 3	Year 4	Year 5	Comments					
16	PROGRAM EXPENSES	148,441	191,529	206,387	226,177	235,623						
17												
18	PROGRAM INCOME	296,024	406,157	445,246	495,247	517,873						
19												
20	NET PROGRAM REVENUE (DEFICIT)	147,583	214,628	238,859	269,070	282,251	Year 2					
21												
	PROGRAM BREAKDOWN											
	Community Education Programming											
24	Expenses	2,700	4,700	4,826	4,999	5,179						
25 26	Revenue	5,500 2,800	10,500 5,800	10,815	11,248 6,249	11,698 6,519						
26	Net Revenue (Deficit) Profit Margin	2,800 51%	5,800 55%	5,989 55%	6,249 56%	56%						
	Aquatic Fitness and Training Programs	J±/0	JJ/0	33/0	JU/0	30/0						
29	Expenses	9,000	14,000	14,520	15,061	15,623						
30	Revenue	20,000	32,500	33,800	35,152	36,558						
31	Net Revenue (Deficit)	11,000	18,500	19,280	20,091	20,935						
32	Profit Margin	55%	57%	57%	57%	57%						
33	Dry-Side Fitness and Therapy Programs											

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	АВ	G	Н	I	J	K	M
14				ISG Projection	ns		
15	Category	Year 1`	Year 2	Year 3	Year 4	Year 5	Comments
34	Expenses	30,900	33,453	34,751	36,101	37,505	
35	Revenue	65,000	70,550	73,372	76,307	79,359	
36	Net Revenue (Deficit)	34,100	37,097	38,621	40,206	41,854	
37	Profit Margin	52%	53%	53%	53%	53%	
38	Learn to Swim Programs						
39	Expenses	69,101	89,886	102,042	117,988	123,412	Includes funding of scholarships
40	Revenue	154,524	208,607	239,899	281,686	295,770	Includes grant for scholarships
41	Net Revenue (Deficit)	85,423	118,721	137,857	163,698	172,358	
42	Profit Margin	55%	57%	57%	58%	58%	
43	Camp and Clinic Programs						
44	Expenses	21,080	34,100	35,556	37,003	38,509	
45	Revenue	45,000	75,000	78,000	81,120	84,365	
46	Net Revenue (Deficit)	23,920	40,900	42,444	44,117	45,856	
47	Profit Margin	53%	55%	54%	54%	54%	
48	Summer Rec Swim Team						
49	Expenses	0	0	0	0	0	
50	Revenue	0	0	0	0	0	
51	Net Revenue (Deficit)	0	0	0	0	0	
52	Profit Margin	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
73	Sport/Team Programs						
74	Expenses	3,160	4,390	4,692	5,025	5,394	
75	Revenue	6,000	9,000	9,360	9,734	10,124	
76	Net Revenue (Deficit)	2,840	4,610	4,668	4,709	4,730	
77	Profit Margin	47%	51%	50%	48%	47%	

2 of 2 6/1/2021

	АВ	G	Н	I	J	K	L	M
1			Lin	o Lakes Reci	reation and	l Communit	y Center	
2			Financ	cial Forecast	Pre-Openi	ng Year Thr	ough Year!	5
3								
4	OPTION	Existing Fa	acility	Hybrid Mar	nagement N	Model	Membersh	nip Scenario #2
5	NOTES:							
6	Hybrid Management/Program model	includes a Fi	itness Progra	m Partner and	Centennial (Community Ed	d Swim Lesso	n/Aquatic Partnership
7	*Year Zero is the period facility is closed	prior to reop	ening under Ci	ity or outside m	anagement. I	ncludes costs	to re-open fac	ility
8	Initially assumes management by City wi	ith many prog	rams outsour	ced.				
9	A4 40, 2024							
	May 10, 2021							
\vdash	Facility Revenue				•			
12				Issues to Rev				
13	Partnership: Decreased Revenue			Potential for				
14	Partnership: Decreased Expenses			Potential for				
15	Partnership: Increased Revenue			Potential for L				
16 17	Catagory	Year Zero*		and Community	/ Center Proje Year 3	ctions Year 4	Year 5	Comments
\vdash	Category Educational, Class, Camp and Clinic Rentals	Year Zero*	Year 1	Year 2	Year 3	Year 4	rear 5	Comments
19	Educational, Class, Camp and Clinic Rentals							
	Youth Camps		0	О	0	0	0	Any outside groups renting space for camp programs. In
20								house camps/clinics are in program revenue
21	Sport Camps				_	_	_	Outside sport group camp rentals
	Recreational and Educational Classes and Programming by outside providers				0	0	0	Kayak, canoe, martial arts, dance for example: Outsourced programming-could bring in house as developed
22								
23	Community/Youth organizations							Outside organizations renting space for programs.
25	EDUC, REC, CLASS, CAMP RENTALS	0	0	0	0	0	0	
26			_		_			
27	Gym/Court Space Rentals							
								Hourly Gym Rentals = \$60/full court/hour;
28 29	Basketball Programs							\$35/half court/hour.
30	AAU Program							
31	Centennial Basketball Assoc.							
32	General Rental		20,000	30,000	31,500	33,075	34,729	10 hours/week @ \$60/hour for 50 weeks in Year 2.
33	Mallanda II							
34 35	Volleyball Pickleball							
36	Other Sport Program							
37	Non-sport Rentals							
38	•							

6/1/2021 1 of 6

	АВ	G	Н	I	J	K	L	M
16			Rec a	nd Community	Center Projec	ctions		
17	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
39								
40	GYM/COURT RENTALS SUBTOTAL	0	20,000	30,000	31,500	33,075	34,729	
42	Pool Rentals							Rental revenue based on Schedule Matrix time allocated. Local Club team has expressed immediate interest in renting lane space.
43								Tentative Lane Rental Rates: 25 yard-\$12.50/lane/hour
44	Club Team Lane Rental							
45	Great Wolf Swim Club		30,912	32,148	32,952	33,941	34,959	Club has expressed interest in renting as soon as facility opens. Rent approximately 14 hours/week for 4 lanes at \$12/lane/hour for 46 weeks/year.
46	Other Groups/Clubs			0	0	0	0	
47	25 Yd Pool Rentals (Non-competitive)			0	0	0	0	
48	Program/Leisure Pool Rentals		2,500	2,625	2,704	2,785		Lesson Program or Community Ed Aquatic Programs other than the swim lesson program.
49	Therapy/Rehab		3,000	5,000	5,150	5,356	5,570	Rental rate for space in Program/Leisure Pool @ \$50/hour. Year 2 = 100 hours per year, roughly 2 hours/week. Very conservative. Likely to be able to get some advance commitments.
50								
51	POOL RENTALS SUBTOTAL	0	36,412	39,773	40,806	42,082	43,398	
52 53 63	Competitive Event Rentals							Not Applicable in existing facility
64	COMPETITIVE EVENTS REVENUE SUBTOTAL	0	0	0	0	0	0	
65 66 67	Special Rentals and Functions							
68	Birthday Parties and other parties		16,000	20,000	20,600	21,424		Average Fee of \$200 for party-anticipate 100/year initiallycovers wide range of party functions.
69	Meeting/Function Spaces		2,000	4,000	4,120	4,244		Potential for rentals of meeting spaces. Approximate meeting space rental of \$50/hour plus set up fee. Year 2 estimate is 80 hours per year; roughly 1.6 hours/week.
	Fitness Studios or Workout space rentals		0	0	0	0	0	Control and outside rental of fitness spaces will be controlled by Fitness Partner except in mutually agreed upon one-off opportunities. Revenue zeroed out. Potential for outside organizations and programs to rent workout spaces and studio spaces when available. Includes outside program providers of classes such as martial arts, outside fitness classes, dance groups,
70								etc.
71	Other rentals							

72 73 SPECIAL EVENTS, FUNCTIONS, RENTALS 0 18,000 24,000 24,720 25,668 26,652 74 75 Therapy, Rehab and Health Care Programming 76 Therapy time rental 0 0 0 0 0 0 Showing in Pool rental 77 Corporate health care programs 78 79 THERAPY, REHAB, HEALTH SUBTOTAL 0 0 0 0 0 0 0 85 86 Public Memberships/Daily Usage 87 88 88 Daily Admission 39,534 41,615 43,696 45,881 48,175 See membership worksheet from anticipate any change in daily anticipate any change in daily fry out the "new" Rec Center. 90 91 Non-residents 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M
Total Category Year Zero* Year 1 Year 2 Year 3 Year 4 Year 5 Cotal C	
Therapy, Rehab and Health Care Programming Therapy time rental O O O O O O O O O	mments
Therapy, Rehab and Health Care Programming To Therapy time rental 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Therapy, Rehab and Health Care Programming Therapy time rental Corporate health care programs THERAPY, REHAB, HEALTH SUBTOTAL O O O O O O O O O O O O O O O O O O O	
Therapy time rental 0 0 0 0 0 0 0 Showing in Pool rental Toorporate health care programs THERAPY, REHAB, HEALTH SUBTOTAL 0 0 0 0 0 0 0 0 B5 85 86 Public Memberships/Daily Usage Page 1	
Corporate health care programs THERAPY, REHAB, HEALTH SUBTOTAL Description of the state of the	are provider/partner
THERAPY, REHAB, HEALTH SUBTOTAL O O O O O O O O O	
THERAPY, REHAB, HEALTH SUBTOTAL 85 86 Public Memberships/Daily Usage See Membership Worksheet Plan on advance membership Year Zero costs. Launch appro opening. Daily Admission Residents Residents Non-residents	
See Membership Worksheet Plan on advance membership Year Zero costs. Launch appropriate Plan on advance membership Year Zero costs. Launch appropriate Year Zero costs. Year Zero co	
Residents Non-residents	
Plan on advance membership Year Zero costs. Launch appropriate opening. Daily Admission 39,534 41,615 43,696 45,881 48,175 See membership worksheet for anticipate any change in daily Residents 90 Non-residents 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
87 88 Daily Admission 39,534 41,615 43,696 45,881 48,175 See membership worksheet for anticipate any change in daily Residents 90 Non-residents 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
87Daily Admission39,53441,61543,69645,88148,175See membership worksheet for anticipate any change in daily anticipate any change in daily for dry out the "new" Rec Center.90Non-residents0000	drive in Year Zero to help offset
B8 Daily Admission 39,534 41,615 43,696 45,881 48,175 See membership worksheet for anticipate any change in daily Admission 89 Residents 0 0 0 Anticipate high start up for dr try out the "new" Rec Center. 91 Non-residents 0 0 0 0	eximately 3 months prior to
Daily Admission 39,534 41,615 43,696 45,881 48,175 See membership worksheet for anticipate any change in daily Residents 0 0 0 0 Anticipate high start up for dr try out the "new" Rec Center. 91 Non-residents 0 0 0 0	
Residents	
Residents 0 0 Anticipate high start up for dr try out the "new" Rec Center. 90 Non-residents 0 0 0 0	•
90 try out the "new" Rec Center. 91 Non-residents 0 0 0	•
91 Non-residents 0 0 0	op-in admissions in Year 1 as people
	iau fituaca anlu. Da nat autiainata
12-Punch Pass 29,716 34,960 36,708 37,809 39,700 Punch passes are not offered	or fitness only. Do not anticipate
92 any drop in this revenue. 93 Residents 0 0 0 0	
94 Non-residents 0 0 0 0 0	
	analysis and projection worksheet.
Want to review our assumption	
	ince membership sales. Year 1 is
	ed on membership model. Growth
Year 2 to 3 is 5% and Year 3 o	•
95	1 44 570.
Overall Facility Membership 1,096,610 1,290,130 1,354,636 1,422,368 1,493,486 Year 1 increases to 85% of Year	r 2 based on Fitness Partner
	pate additional incremental growth
of membership in Year 2 by 5	
96	
Anticipate membership fee in	crease in Year 4 or sooner.
FITNESS PARTNER ASSUMPTIO	
accelerated. Anticipate some	share of overall membership driven
by Fitness Partner. Also antici	pate Fitness partner will enhance
	g increased membership overall
(particularly considering the n	embership they were able to pull
97 from YMCA).	· · · · · · · · · · · · · · · · · · ·

	A B	G	Н	I	J	K	L	M
16			Rec a	nd Community	Center Projec	tions		
17	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Fitness Only Membership		o	0	O	0	o	Fitness partner would accelerate year one membership, bringing in their existing membership immediately. PARTNER ASSUMPTIONS: Fitness Partner would bring over half the anticipated total membership units to the Rec Center from their existing membership, accelerating membership revenue in Year 1. Fitness Partner would retain the equivalent membership revenue of all members they bring to the Rec Center. Rec Center & Fitness Partner would have revenue sharing for new fitness members as well as incentive to Fitness Partner for upgrades of Fitness members to Overall Facility memberships. To be negotiated as part of Joint Use Agreement (JUA).
98	Residents							Anticipate attracting more residents compared to Y but losing
99	Non-residents							some non-residents who may continue at Forest Lake Y. We have the breakdown of the Y members by resident to compare.
	Child Watch Membership Add-On		12,750	15,000	15,750	16,223		100 drop-ins per week at 50 weeks @\$3/drop-in. Will revisit the business plan for this based on area facilities and develop a membership add on option. Market range is \$1 to \$6.50 for drop in. May consider including Child Watch as part of Family
101								Membership.
102	Corporate Membership Programs Combined Group/Organizational							Explore Opportunities-May depend on accessibility of location to businesses.
103	membership partnerships							
104	Hotel Guest Membership Program		2,880	3,312	3,478	3,651		Explore Opportunities with Hampton Inn. Project average of 40 day passes/month @ \$6/pass for the Hotel. May be drop in passes purchased by the hotel. May link to some sponsorship program.
105								
106								
107	MEMBERSHIP/DAILY USAGE SUBTOTAL	0	1,181,491	1,385,017	1,454,268	1,525,932	1,601,904	
108	Retail and Vending:							
110	Vending Machine Revenue		1,000	1,150	1,185	1,220	1,257	Vending machines at facility-share of proceeds to facility revenue- focus on healthy vending systems (see examples)
111	Food concession							No food concession in current facility.
112	Pro shop/Kiosk sales at front desk		5,000	6,500	6,695	6,896	7,103	Swim/workout accessories, bottled water/sports drinks, energy bars, and other items sold as a service to members through front desk kiosk. Line items shows net profit. No added staff to support. Average \$500/month profit in Year 2.
113								Support. Average 3300/month profit in real 2.

	АВ	G	Н	ı	J	K	L	M
16	•		Rec a	and Community	Center Proje	ctions		
17	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
114	RETAIL & VENDING SUBTOTAL	0	6,000	7,650	7,880	8,116	8,359	
115								
	Retail Lease Revenue							No outside lease revenue in current facility. Does not include
116								Fitness Partner lease. See this in Partnership revenue center.
117								
118 119	Food Concessions							
120	Other outsourced sales or space lease							
121	RETAIL LEASE REVENUE SUBTOTAL	0	0	0	0	0	0	
122	RETAIL LEASE REVENUE SUBTUTAL	•						
_	Facility Sponsorships and Contributions							
124	, , , , , , , , , , , , , , , , , , ,							Includes cost relieving in-kind donations (VIK)
	Sponsorships		0	0	0	0	0	We have not included any "soft" dollars. Potential exists for
125								some sponsorship revenue within City guidelines and policies.
	Advertising		0	0	0	0	0	Fitness Partner may bring some sponsorships to the
126								program/facility.
127	Annual Fundraising							
420	Partnerships							Opportunity for corporate health programs/program funding and
128	Constant Course and							other partnerships
	Grant Support							Potential program for membership scholarships or financial aid to support financial aid to those that cannot afford the full cost of
								membership or programs. Nothing factored in but potential
129								exists.
130								
	SPONSORSHIP/CONTRIBUTIONS	0	0	0	0	0	0	
131	SUBTOTAL							
132								
	Municipal, School District and Other Partner	ships I						To be developed.
134 135	School District Approal Lies							Detential Operating subside in evaluation of resident value at
136	School District Annual Use Neighboring Municipalities							Potential Operating subsidy in exchange of resident rates, etc. Potential Operating subsidy in exchange of resident rates, etc.
137	Health Care Provider							rotential Operating subsidy in exchange of resident rates, etc.
138	Treatm care Frovider							
	Fitness Partner Lease Payments		75,000	75,000	75,000	75,000	75,000	Lease of Fitness spaces: Will be factored in with membership and
								program revenue sharing program to be determined.
								Considerably below market rate, but good to have some lease
139								payment guaranteed as part of overall JUA.
140								
	Other							Other potential program partners as facility evolves and grows.
141								
142								
143								

APPENDIX C3a Facility Revenue Hybrid Management Model

	АВ	G	Н	I	J	K	L	M
16			Rec a	and Community	Center Proje	ctions		
17	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	SCHOOL DISTRICT & OTHER PARTNERSHIPS	0	75,000	75,000	75,000	75,000	75,000	No partnership or rental use included in this business model
144								
145								
146	Miscellaneous Income							
147	Other							
148								
149	MISCELLANEOUS INCOME	0	0	0	0	0	0	
150								
151								
152	GRAND TOTAL-FACILITY REVENUE	0	1,336,903	1,561,440	1,634,173	1,709,872	1,790,042	

	A B	G	Н	I	J	K	L	M					
1			Lino L	akes Recr	eation an	d Commu	nity Cen	ter					
2			Financial	Forecast	Pre-Open	ing Year 1	Through \	/ear 5					
3					•								
4	OPTION	Existing Fa	cility	Hybrid M	anageme	nt Model	Member	ship Scenario #2					
5	NOTES:												
6	Hybrid Management/Program model	includes a Fi	tness Prog	ram Partne	r and Cente	ennial Com	munity Ed	Swim Lesson/Aquatic Partnership					
7	*Year Zero is the period facility is closed prior to reopening under City or outside management. Includes costs to re-open facility												
8													
9													
-	0 May 10, 2021												
11	Program Revenue			Potential fo	or Pre-Ope	ning Reven	ue						
12	Partnership: Decreased Revenue			Issues to R	eview								
13	Partnership: Decreased Expenses			Potential fo	or Increase	d Revenue							
14	Partnership: Increased Revenue			Potential fo	r Loss of Rev	enue		Revenue from In-house programs					
15				ISG Proje	ections								
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments					
17													
18	Education and Community Programming		4 500	2.500	0.575	2.670	2 705						
	Lifesaving/Water Safety/Instructor Courses and Certification.		1,500	2,500	2,575	2,678	2,785	Facility not ideal for lifeguard training but could be joint program with Community Ed using this facility and function room and high					
	Courses and Certification.							school pool for deep water certification. Adds another program					
19								for Rec Center.					
20	First Aid/CPR/AED		1,500	2,500	2,575	2,678	2,785	Provide classes for outside groups also.					
21	Community Classes		2,000	4,000	4,120	4,285		Examples: Computer, Art, Nutrition, Etc.					
22	Sport/Rec Intro Classes		2,000	4,000	4,120	4,285	4,456	May also provide space as needed for Community Ed Classes					
23	Miscellaneous		0		0	0	0						
	Classes and other programs linked to		0	0	0	0	0	Explore health care program partners within City management or					
24	Health care providers							hybrid models.					
25	COMMUNITY AND EDUCATIONAL		7 000	12.000	12 200	12.026	14 402						
26	COMMUNITY AND EDUCATIONAL PROGRAMMING SUBTOTAL	0	7,000	13,000	13,390	13,926	14,483						
27	PROGRAMMINING SUBTOTAL												
_	Aquatics Training, Fitness and Therapy Progra	∎ ams											
	Aquatic Fitness Classes		15,000	25,000	26,000	27,040	28,122	Potential for coordination with Fitness Partner dry-side programs					
				,	,	,		and community Ed to expand reach of aquatic fitness.					
29													
30													
	Personal Training-Aquatics		5,000	7,500	7,800	8,112	8,436	Personal training and cross training are rapidly increasing in					
31								aquatics. This is upside potential.					

	АВ	G	Н	I	J	K	L	M
15			•	ISG Proje	ections			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
32								
33			_		_	_	_	
	Senior Programs-independent of membership		0	0	0	0	0	Significant opportunities with senior living centers and supported by facility meeting space. May want to engage organizations at next step in the development process. Coordinate as part of expansion of existing City Senior Programs.
34								expansion of existing city Senior Programs.
35 36	Aquatic Therapy/Rehab							Outsources-showing in facility revenue as rental income
37	AQUATIC FITNESS SUBTOTAL	0	20,000	32,500	33,800	35,152	36,558	
38	//Qo///ic/////Loo oos/o///L			02,000	55,555	00,202		
	Dry-Side Fitness & Training Programs							Fitness Partner retains all class and training program revenue.
39 40								
41	Dry-Land Fitness Classes		0	0	0	0	0	
42	Personal Training-Dry-side		0	0	0	0	0	Personal Training is trending higher today. Upside potential.
	Senior Programs-independent of							Significant opportunities with senior living centers and supported
	membership							by facility meeting space. May want to engage organizations at
								next step in the development process. Nothing factored in at this
								point. Can also be outsourced as rental space for senior living
12								centers or other community senior programs.
43								
45								
46	DRY-SIDE FITNESS SUBTOTAL	0	0	0	0	0	0	
47								
	Learn to Swim Program							Includes all group lessons, kids and adults, private and semi-
								private lessons, swim lessons for triathletes, or private stroke
48								lessons, etc.
1,0								See Market Analysis and Projection worksheets-Hybrid Program
49								Partnership. Projections are for Community Ed swim lesson partnership but
								could also develop swim lesson program with another outside
50								partner.
	Registration Fees-Swim Lesson Program		48,639	65,662	75,511	88,827	93,268	Program partnership assumptions: Increase total participants by
			,			,		30%. Shift to 80% residences as residency includes both Lino
								Lakes and Centennial School District. City/Rec Center retains 25%
51								of gross revenue.
52	Group Lessons				0	0	0	
53	Private Lessons				0	0	0	Private Lessons are trending up

	АВВ	G	Н	ı	J	K	L	M
15				ISG Proje	ctions	<u>, </u>		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
54	Semi-Private Lessons				0	0	0	
55								
56								
	Other Revenue (Grants, Sponsorships)							Grant programs supporting community and disadvantaged learn
								to swim programs, scholarships and community programs.
57								
58								
	School or Community Ed Partnership							Potential for swim lesson partnership with school district-would
	Program							require some outside grant funding and transportation. Nothing
								included at this point in time. Example: Swim lessons for all 2nd
59								graders.
60								
61	LEARN TO SWIM PROGRAM SUBTOTAL	0	48,639	65,662	75,511	88,827	93,268	
62								
63	Camp and Clinic Programs							
64	Wide access and decrease fall as aut		45.000	75 000	70,000	01 120	04.265	
65	Kids summer day camps/all sport		45,000	75,000	78,000	81,120	84,365	
66	activities Dive in Movies				0	0	0	
67	Sport Specific Camps				0	0	0	
68	Other Programs				U	U	U	
69	Other Flograms							
70	CAMP/CLINIC PROGRAMS SUBTOTAL	0	45,000	75,000	78,000	81,120	84,365	
71	0.1111 / 0211110 1 110 0111 11110 00 0 1 0 1 1 1 1	-	13,000	75,000	70,000	01,120	0.,,505	
72	Aquatic Team Programs							
73	3							
74	USA Swimming In House Club		0	0	0	0	0	No in-house team. Outside clubs renting time.
	Summer Rec Swim Team			0	0	0		XX kids @\$XXX/summer 6 week season in summer league.
75								Explore Option-No revenue initially planned.
	Masters							Masters projected as outside group renting pool space. May
								consider an in-house masters or adult organized lap swimming
76								program at some point in time.
77								
78								
79	AQUATIC TEAMS SUBTOTAL	0	0	0	0	0	0	
80								
	Sport & Team Programs and Classes							Any in-house programs to be determined.
82								
	Youth Team Programs							Most likely to be outside programs, renting some space. No team
83								programs factored in, but potential exists.

	АВ	G	Н	I	J	K	L	М
15			-	ISG Proje	ections	-		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
84	Adult Team Programs							
85	Pickle Ball		4,000	6,000	6,240	6,490	6,749	In-House Program: Small scale with current size of gym.
86	Introductory Sport Classes		2,000	3,000	3,120	3,245	3,375	May coordinate with Community Ed.
87	Other							
88								
89								
90	SPORT TEAM PROGRAM SUBTOTAL	0	6,000	9,000	9,360	9,734	10,124	
91								
106								
	Program Specific Sponsorships and Contributi	ions						No "Soft" revenue factored in at this point, but anticipate some
								revenue, especially in grant support for outreach and program
								user subsidies and scholarships. Anticipate that Fitness Program
107								partner may have some sponsorship to bring to the Rec Center.
107 108	Sponsorships							In support of Chasifia Dragrams
109	Advertising							In support of Specific Programs In support of Specific Programs
110	Annual Fundraising							Annual Fundraising in support of specific programs.
110	Partnerships							Opportunity for corporate health programs/program funding and
111	i di tilet simps							other partnerships
112	Grant Support							Scholarship Programs and other grant support for programs
113	Static Support							Scholarship Fregrams and Schol grant Support for programs
	SPONSORSHIP/CONTRIBUTIONS	0	0	0	0	0	0	
114	SUBTOTAL							
115								
116	Miscellaneous Income							
117	Other							
118								
119	MISCELLANEOUS INCOME	0	0	0	0	0	0	
120								
121								
122	GRAND TOTAL-PROGRAM REVENUE	0	126,639	195,162	210,061	228,759	238,797	

	АВ	G	Н	I	J	K	L	М					
1			Lin	o Lakes Recr	eation and C	ommunity C	enter						
2			Financ	ial Forecast	Pre-Opening	Year Throug	h Year 5						
3						_							
	OPTION	Existing Fa	cility	Hybrid Man	agement Mo	del	Membershi	p Scenario #2					
5	NOTES:												
6	Hybrid Management/Program mod	el includes a l	itness Prograi	m Partner and	Centennial Cor	mmunity Ed Sw	im Lesson/Aa	uatic Partnershin					
7	, , , ,		•			•		udic i di dicisinp					
8	*Year Zero is the period facility is closed prior to reopening under City or outside management. Includes costs to re-open facility Initially assumes management by City with some programs possibly outsourced.												
9	midany assumes management by city with some programs possibly outsourced.												
10	May 10, 2021	May 10, 2021											
	Factored in potential future \$15/hour state minimum												
11	Operational Expenses							wage.					
12	Partnership: Decreased Revenue				Issues to Revie	ew		Annual Utility and Misc. Expenses increases at 3%					
13	Partnership: Decreased Expenses	Partnership:	Increased Exp	enses	Potential for I			Salary and Wages increase at 5% annually					
14	Partnership: Increased Revenue				Potential to Re			Specific Pre-Opening One Time Costs					
15	·			ISG Pr	ojections								
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments					
17	Utilities												
	25 yard lap pool							Based on 104,000 Gallons-3'5" deep to 5" deep.					
	(75' x 36') 2,700 Square Feet							6 hour turnover rate. Flow Rate = 288 GPM. These					
								estimates are for the existing sand filters and equipment as					
18			5.000	5.400				is.					
19	Electric		6,000	6,180	•	6,556	•	Just pool water circulation					
20	Water/Sewer Gas (Heat/Cool)		3,500 6,000	3,605 6,180	3,713 6,365	3,825 6,556	•	Does not include initial pool fill. Just Pool					
22	Chemicals		6,000	0,180	0,303	0,330	•	In Equipment and Supplies					
	UV Light			0	0	0		Annual Maintenance and Bulb Replacement in Pool					
23								Maintenance					
24													
	Program/Leisure Pool (60' x 36')							Based on 29,000 Gallons-Zero depth to 4' deep. 6					
	2,160 Square Feet							hour turnover rate. Flow Rate = 241. These estimates are					
25								for the existing Sand Filters.					
26	Electric		5,000	5,150	•	5,464		Just the pool water circulation					
27	Water/Sewer		3,000	3,090	•	3,278	•	Does not include initial pool fill.					
28 29	Gas (Heat/Cool)		4,000	4,120 0	4,244	4,371 0		Just the pool					
29	Chemicals UV Light			0	0	0		In Equipment and Supplies Annual Maintenance and Bulb Replacement in Pool					
30	OV LIGHT			U			O	Maintenance.					
51	Pool Room Space							Pool Room Space: 8,859 sq ft. @ \$3.25/sq ft =\$28,792					
52	Electric		16,000	16,480	16,974	17,484		All Pool Room Space included.					
53	Water/Sewer		792	816	840	865	891						
54	Gas (Heat/Cool)		14,000	14,420	14,853	15,298	15,757						

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	A B	G	Н		J	K	L	M
15			•	ISG Pro	ojections			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
55								
56								
57	Common and Support Spaces							11,661 sf @\$3.00/sf = \$34,983
58	Electric		20,000	20,600	21,218	21,855		Includes Locker rooms, Lobby, Offices, etc.
59	Water/Sewer		3,983	4,102	4,226	4,352	4,483	
60	Gas (Heat/Cool)		15,500	15,965	16,444	16,937	17,445	
61								
62								4555 (042 50 / 5 444 445
63 64	Gym Space		F F00	F 66F	F 02F	6.010	C 100	4,566 sf @\$2.50/sf = \$11,415
65	Electric Water/Sewer		5,500	5,665 427	5,835	6,010	6,190 467	
66	Gas (Heat/Cool)		415 5,500	5,665	440 5,835	453 6,010	6,190	
67	Gas (neat/Cool)		5,500	5,005	3,633	6,010	6,190	
68								
	Fitness Center Spaces							Includes all fitness workout and supporting spaces. 7,658 sf
69	Titless center spaces							@ \$3.00/square foot. = \$22,974
70	Electric		15,000	15,450	15,914	16,391	16,883	
71	Water/Sewer		474	488	503	518	533	
72	Gas (Heat/Cool)		11,250	11,588	11,935	12,293	12,662	
73	, ,			0	0	0	0	
74				0	0	0	0	
87	Building Mechanicals and Operations							1,887 sq ft-average cost approx. \$2.50 = \$4,717
88	Electric		2,000	2,060	2,122	2,185	2,251	
89	Water/Sewer		717	739	761	783	807	
90	Gas (Heat/Cool)		2,000	2,060	2,122	2,185	2,251	
91				0	0	0	0	
92				0	0	0	0	
	UTILITIES SUBTOTAL	9,000	140,631	144,850	149,195	153,671		Approximately \$3.35/sf. Current Y is \$3.30/sf. Year Zero
								is total of estimated monthly costs while closed: roughly \$
								3,139/month assuming 4 months prior to full opening with
								expenses for 3 months of use as COVID Vaccination center
								factored out. This cost may increase as other costs are
								factored in. Expenses through June 30, 2021 are covered
								by State of Minnesota for use as COVID Vaccine site.
99								Lower energy use in warmer months when closed.
100								
-	Maintenance							Some of these services can be outside contracted services
101								The state of the s
102								
	Pool Maintenance				0	0	0	Anticipate Maintenance costs increasing as equipment ages
103]		

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	A B	G	Н	I	J	К	L	М
15	·		•	ISG Pro	ojections			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
104	S&E Pool Mechanical		4,000	4,120	4,244	4,371	4,502	
	UV System Maintenance and Bulb				0	0	0	
105	Replacement							
106	25 yard Lap Pool		5,000	5,150	5,305	5,464	5,628	
108	Program Pool		3,000	3,090	3,183	3,278	3,377	
111	Building Repairs & Maintenance		10,000	10,300	10,609	10,927	11,255	
	Building Grounds, Maint, Plowing		20,000	20,600	21,218	21,855	22,510	Provided by City Maintenance team, but additional costs
112								factored into Rec Center Budget
	Replacement and Maintenance Accrual							Showing in gross expenses below.
113	Fund							
	Equipment Repairs		1,000	1,030	1,061	1,093		Includes fitness equipment repair. Decrease based on
114								Fitness Partner maintaining fitness equipment
115	Pre-Opening: Pool	6,000						
116	Pre-Opening: Cleaning	6,000						First Floor cleaned by State as part of Vaccination Center
116		2 000						rental.
117	Pre-Opening: Maintenance	3,000					7 000	Contingency
118	Pool Refill-Water and chemicals	4,000					7,000	Both Pools-On a 5-year drain and fill cycle
119 120	MAINTENANCE SUBTOTAL	10.000	43.000	44,290	45.619	46.987	55,397	
121	MAINTENANCE SUBTUTAL	19,000	43,000	44,290	45,619	40,987	55,597	
-	Equipment & Supplies							Includes start up supplies and any equipment not included
	-quipinoii di ouppiioi							in Capital Costs and FF&E (Furniture, Fixtures, &
								Equipment). Specific program equipment showing in
122								Program Expenses.
123	Office Supplies		3,000	3,090	3,183	3,278	3,377	
124	First Aid/Safety		2,000	2,060	2,122	2,185	2,251	
125	Maintenance/Repair/Materials		3,000	3,090	3,183	3,278	3,377	
	Custodial Supplies		30,000	30,900	31,827	32,782	33,765	YMCA was on the high side on this. Anticipate some savings
126								with overall City purchase contracts.
127	Pool Chemicals			0	0	0	0	
128	Lap Pool		5,000	5,150	5,305	5,464	5,628	
129	Program/Leisure Pool		2,000	2,060	2,122	2,185	2,251	
	Pre-Opening Re-branded Building	16,000						
133	Signage							
134	Pre-Opening Pool Equipment	26,149						
	Pool Equipment		2,000	2,060	2,122	2,185	2,251	Includes equipment needed for opening and then annual
135								replacements
	Pre-Opening Sport Equipment	7,940						Includes equipment needed for opening and then annual
136								replacements. Includes Gym Equipment
	Sport Equipment		2,000	2,060	2,122	2,185	2,251	Includes equipment needed for opening and then annual
137								replacements. Includes Gym Equipment

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	АВ	G	Н	I	J	K	L	М
15	•	•	•	ISG Pro	ojections	•		
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
	Pre-Opening Fitness Equipment Purchases	15,000						\$15,000 in equipment already purchased. Already purchased from Y by City. Fitness Partner brings all their
138								own equipment reducing cost to City.
139	Fitness Equipment Purchases		0	3,000	3,090	3,183	3,278	
140	Fitness Equipment Leasing	0	0	0	0	0	0	Fitness Partner assumes all expenses for equipment.
	Move and Set up Fitness Equipment,	15,000						Moving and set up of Fitness Partner Equipment-shared
141	Flooring, etc.							costs.
142	Recreational Supplies		2,000	2,060	2,122	2,185	2,251	
143	Uniforms		3,000	3,090	3,183	3,278	•	May be offset by equipment/apparel sponsorships
144	Printing & Postage		1,000	1,030	1,061	1,093	1,126	
145	Pre-Opening General Supplies and Equipment	48,000						Includes Start Up for Camp Equipment, Child Watch/Kids Stuff Equipment
146	General Supplies and Equipment	0	5,000	5,150	5,305	5,464	5,628	
	Pre-Opening Building General Supplies,	65,425						Includes Start Up for Custodial Equipment, Copier, Printers,
147	Equipment and FF&E Contingency							Camp Equipment, Child Watch/Kids Stuff Equipment
	Building General Supplies, Equipment		5,000	5,150	5,305	5,464	5,628	
148 149	and FF&E Contingency							
	Pre-Opening Management Program	17,000						Includes Card Access/Membership System Management
150	Equipment							Equipment and Software
151	Management Program Equipment		2,000	2,060	2,122	2,185	2,251	Updates, maintenance, and upgrades to systems
152								
153		212 -11						
154 155	EQUIPMENT & SUPPLIES SUBTOTAL	210,514	67,000	72,010	74,170	76,395	78,687	
-	Staff Costs: Salaries & Wages							Year Zero includes staffing needed prior to opening of
	Stail Costs. Salalies & Wages							facility and not included in project capital costs and
								training of part-time staff. Using 5% annual escalation to
156								account for COLA and step increases.
157								
	Full-Time Staff							Need to review proper job title hierarchy with the City
								structure. City HR Director reviewing positions, grades,
158								and titles.
	Facility Director	37,500	90,000	94,500	99,225	104,186	109,396	1.0 FTE Start position 5 months prior to opening. Review
159								based on market rate and City grade levels.
160	Program Manager	16,250	65,000	68,250	71,663	75,246		1/0 FTE Start position 3 months prior to opening.
	Aquatic Supervisor	0	0	0	0	0		This position can be combined with Program Manager
								position since Community Ed would provide management of
161	Margabanghin/Cont	40.750	55.000	57.750	60.665	62.663		the Swim Lesson program.
163	Membership/Customer Service	13,750	55,000	57,750	60,638	63,669	66,853	1.0 FTE Start 3 months prior to opening.
162	Manager							

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	АВ	G	Н	I	J	К	L	M
15	•	<u> </u>		ISG Pro	ojections			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
163	Front Desk Coordinator	3,333	40,000	42,000	44,100	46,305	48,620	1.0 FTE Start 1 months prior to opening. May just be part- time. Fitness Partner will provide front desk part-time staff but City will have the overall front desk supervisory responsibilities.
164	Fitness Supervisor	0	0	0	0	0		Fitness Partner provides this position.
165	Maintenance/Operations Manager	19,250	77,000	80,850	84,893	89,137	93,594	1.0 FTE Start 3 months prior to opening. CPO trained and certified.
166	Administrative, Accounting, HR	9,500	55,000	57,750	60,638	63,669	66,853	1.0 FTE Start 3-4 months prior to openingReviewing with City HR and operations to determine need or add on costs for existing City Staff. Is this covered in the City Admin share costs? May be able to reduce this position since Fitness Partner and Community Ed will manage all of their instructors and staff.
167 168 169	Custodial & Bldg. Maint. Staff	9,375	112,500	118,125	124,031	130,233	136,744	2.5 FTE Start 1 Months prior to opening following deep cleaning. Should this be in part-time? What should the base annual salary/rate by for these positions? We used \$45,000 in this model.
171	FULL-TIME STAFF SUBTOTAL	108,958	494,500	519,225	545,186	572,446	601,068	
172 173 174	Part-Time Staff							Currently using 4% as annual escalation. All Part-Time positions are <30 hours/week. Assuming \$15 minimum hourly wage in near future.
175	Front Desk/Access Control	3,000	46,800	49,140	51,597	54,177	56,886	1.5 FTE, 60 hrs./week @ \$15.00/hr \$46,800
176	Fitness Attendants	0	0	0	0	0	0	Fitness Partner covers these positions.
177 178	Gym Monitors Head Lifeguard	2,000 2,000	31,200 18,720	32,760 19,656	34,398 20,639	36,118 21,671		1 FTE, 40 hrs./week @ \$15.00/ hr \$31,200 .5 FTE, 20 hrs./week @ \$18.00/hr \$18,720. Should be CPO certified.
179	Lifeguards	2,000	93,600	98,280	103,194	108,354	113,771	3 FTE, 120 hrs./week @ \$15.00/hr \$93,600
180	Custodial Part-Time	2,500	95,680	100,464	105,487	110,762	ŕ	2 FTE for part-time custodial @\$23/hour. Is this an hourly wage in line with current City custodial part-time staff?
181	Child watch	2,000	62,400	65,520	68,796	72,236	75,848	2 FTE, 80 hrs./week @ \$15.00/hr \$62,400. Revenue does not come close to supporting costs of program, but it is an important membership benefit/service. Year Zero is training.
182 183	Program Instructors and Staff							In program Expenses
184	Camp Staff							In program Expenses

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	АВ	G	Н	ı	J	К	L	M
15	•		•	ISG Pro	jections			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
185	Other							
186								
187	Clerical/Administrative Support							In Full Time Staff
	Event Staff costs							All extraordinary event staff costs are paid separately by
								event renter/host or included in event expenses as a pass
188								through.
189 190								
190	PART-TIME STAFF SUBTOTAL	13,500	348,400	365,820	384,111	403,317	423,482	
191	PART-TIME STAFF SUBTUTAL	13,500	348,400	303,820	304,111	403,317	423,462	
193	Staff Benefits and Payroll Taxes							Confirm benefit & payroll tax calculations. HR reviewing.
194								
	Full Time							
195				227 522	242.2			
196	Benefits & Payroll Taxes	43,583	197,800	207,690	218,075	228,978	240,427	Roughly average 40%-will need to calculate exactly.
198 199	Part Time							
199	Part Time							
201	Benefits & Payroll Taxes	2,700	69,680	73,164	76,822	80,663	84,696	Calculated at 20% to cover FICA, PERA, Workers Comp, etc.
202								
	BENEFITS & PAYROLL TAXES							
203	SUBTOTAL	46,283	267,480	280,854	294,897	309,642	325,124	
204								
205								
	STAFF SALARIES, WAGES & BENEFITS	168,741	1,110,380	1,165,899	1,224,194	1,285,404	1,349,674	
206	GRAND TOTAL							
207								
	Staff Costs: Other							NOTE: Outside services linked to funding, fundraising,
200								design, etc. included in capital costs, not operating
208								budget.
203	Staff Development and Training	1,000	1,250	1,281	1,313	1,346	1 380	Can be managed by management staff. Program partners
210	Starr bevelopment und Truming	1,000	1,230	1,201	1,515	1,540	1,550	fund staff training. Reducing costs by 50%.
211	Conferences		1,000	1,025	1,051	1,077	1,104	
212	Staff Certifications & Licenses	500	1,000	1,025	1,051	1,077	1,104	
213	Staff Travel		1,000	1,025	1,051	1,077	1,104	
214	Dues/Subscriptions	500	500	513	525	538	552	
215								
216								
217	STAFF COSTS-OTHER	2,000	4,750	4,869	4,990	5,115	5,243	
218								
219	Outside (contract) Services							

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	АВ	G	Н	I	J	K	L	M
15	•		•	ISG Pro	ojections			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
220221222	Accounting Services PR/Media							Included in Full Time Staff Initially combined with Marketing.
223	Marketing	6,000	4,000	3,000	3,000			Includes consultant fees. Can reduce after Year One and phase out. Marketing costs reduced based on existing marketing and new marketing provided by program partners.
224 225 226	Building Rebranding Development IT/Computer Support Human Resources	4,000						Consulting on branding of Rec/Community Center. Can be combined with marketing and PR services also. Included in City Admin allocated expenses. Anticipate handling in-house. Partners to handle HR for their staff and instructors.
227 228 229 230 231	Testing Services Custodial Outsourcing Maintenance Outsourcing Landscape Maintenance							TBD Currently showing in staff costs Currently showing in staff costs In Maintenance
232233234235	Operations/Mgmt. Consultant Other Trash Service	1,000	6,000	6,150	6,335	6,525	6,720	N/A
236	Membership Upgrade Incentive to Fitness Partner		54,831	64,506	67,732	71,118	74,674	Based on incentive for conversion of Fitness Members to Overall Members and increased memberships driven to Rec Center. Would develop specific metrics as part of JUA. This line item is an initial estimate. Estimated at 5% of Overall Facility membership revenue.
237 238 239	Contract Services				0	0		TBD
240	OUTSIDE SERVICES SUBTOTAL	11,000	64,831	73,656	77,066	77,643	81,395	
241	General Office Costs							
243	Phone/Media Service	0	3,000	3,100	3,200	3,300	3,400	
244	Technology/IT Support		3,000	3,100	3,200	3,300	3,400	
245	Scholarship and Membership Financial Aid		15,000	20,000	20,000	20,000		Allocation to support financial aid for residents not able to afford full cost of facility use and programs. Likely part of this expense can be offset by grant funding. At this point no grant support or other charitable support of financial aid is factored in to budget. Partners to also include some scholarship program in programs they run as part of their commitment.
246	Postage	1,500	1,500	1,500	1,500	1,500	1,500	General marketing mailing
	0-	1,550	1,550	1,550	1,500	1,500	1,500	

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	АВ	G	Н	I	J	К	L	М
15	•		•	ISG Pro	ojections			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
247	Marketing and Promo Materials	6,000	5,000	4,000	4,000	4,000	4,000	Marketing support for overall facility. Includes brochure, post cards, and other collateral materials. Additional marketing funds are also included in specific programs under program expenses. Important to incorporate into advance marketing. Some program specific marketing is listed in Program Expenses line items for the specific program. Some reduction in this line item based on marketing materials provided by Program Partners.
248	Advertising	2,000	2,000	2,000	2,000	2,000	2,000	Slight reduction in expenses more than made up by Program Partner advertising.
249	Fees-Registration/CC/On-Line		47,260	55,401	58,171	61,037	64,076	Calculated at 4% of 100% of membership revenue using on- line registration and credit card processing. Program Registration & CC Fees show in Program Expenses. This is Maximum projected expenses and some savings are likely. May be some decrease depending integration of membership registration systems.
250 251 252	Bank Charges Legal Fees		5,000	5,000	5,000	5,000	5,000	Are there any other bank charges Budgeted retainer.
253	GENERAL OFFICE SUBTOTAL	9,500	81,760	94,101	97,071	100,137	103,376	
256	Insurance							
257 258 259 260	Insurance: Insurance: Property Insurance: Liability Insurance: Other	5,000	10,000	10,300	10,609	10,927	11,255	City working on getting insurance quote. Do you want the insurance broken down by category?
261								
262	INSURANCE SUBTOTAL	5,000	10,000	10,300	10,609	10,927	11,255	
263264265	Miscellaneous							
266267268	Other Expenses Expense Contingency	2,500	10,000	7,500	5,000	5,000	5,000	Contingency decreases as history provides better budgeting info.
269	MISCELLANEOUS SUBTOTAL	2,500	10,000	7,500	5,000	5,000	5,000	
270								
-	TOTAL-OPERATING EXPENSES	437,255	1,532,351	1,617,475	1,687,915	1,761,280	1,848,308	
272								

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	АВ	G	Н	I	J	K	L	M
15				ISG Pr	ojections			
16	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
274 275 276 277 278 279	GROSS OPERATING EXPENSES-Additional Facility Reserve	\$ -	\$,	\$ 60,000	\$ 70,000	\$ 80,000		Support long term capital replacement, maintenance, and growth. Target is \$440,000 by Year 10 and \$1,000,000 by Year 20. How do you want to show or account for this. Capital Replacement and Maintenance Reserve Fund. See cumulative calculations in P & L Statement. After Year 3 reserve increases by 3% annually.
281	City Support/Admin Charge Backs		150,000	157,500	165,375	173,644	182,326	The share of City Overhead charged to Rec Center. Increasing 5%/year per City. Potential reduce administration allocation based on fewer employees a reduced management load.
282								
	Additional Gross Operating Expenses	0	150,000	217,500	235,375	253,644	264,726	
284								
285	TOTAL GROSS EXPENSES	437,255	1,682,351	1,834,975	1,923,290	2,014,924	2,113,034	1

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	АВ	G	Н	I	J	K	L	M					
1		Lino	Lakes Re	creation a	and Comr	nunity Ce	nter						
2		Financia	al Forecas	st Pre-Ope	ening Yea	r Through	n Year 5						
3													
4	OPTION	Lino Lakes Recreation and Community Center Financial Forecast Pre-Opening Year Through Year 5 Existing Facility Hybrid Management Model Membership Scenario #2 Degram model includes a Fitness Program Partner and Centennial Community Ed Swim Lesson/Aquatic Partnership cility is closed prior to reopening under City or outside management. Includes costs to re-open facility ient by City with many programs outsourced. Potential for Increased Costs Program Expenses increase by 3% after Year Potential to Reduce Costs 2. ISG Projections Year Zero* Year 1 Year 2 Year 3 Year 4 Year 5 Comments											
5	Lino Lakes Recreation and Community Center Financial Forecast Pre-Opening Year Through Year 5 PTION Existing Facility Hybrid Management Model Membership Scenario #2 PTION Existing Facility Hybrid Management Model Membership Scenario #2 PTION Existing Facility Hybrid Management Model Membership Scenario #2 PTION Existing Facility Hybrid Management Model Membership Scenario #2 PTION Existing Facility Hybrid Management Model Membership Scenario #2 PTION Program model includes a Fitness Program Partner and Centennial Community Ed Swim Lesson/Aquatic Partnership **Year Zero is the period facility is closed prior to reopening under City or outside management. Includes costs to re-open facility Initially assumes management by City with many programs outsourced. **Y10, 2021 **Degram Expenses** Program related expenses not included in annual operating pool staff and expenses Partnership: Decreased Revenue Partnership: Decreased Revenue Partnership: Decreased Expenses Partnership: Increased Revenue Issues to Review Program Expenses increase by 3% after Year Potential for Increased Costs Program Expenses increase by 3% after Year Potential to Reduce Costs Program Expenses increase by 3% after Year Potential to Reduce Costs Program Expenses increase by 3% after Year September 1 September 2 Program Management and supervision in full-time staff in Operational Expenses. Instructors Program Director												
6	Hybrid Management/Program mode	el includes a	Fitness Pro	gram Partn	er and Cer	ntennial Co	mmunity E	d Swim Lesson/Aquatic Partnership					
7	*Year Zero is the period facility is close	d prior to reop	ening unde	r City or out	side manag	ement. Incl	udes costs t	o re-open facility					
8	Initially assumes management by City v	vith many pro	grams outso	ourced.									
9													
	10 May 10, 2021 11 Program Expenses												
-	·												
12		ncluded in a	annual op	erating p	ool staff a	and exper	ises						
13	Partnership: Decreased Revenue				Issues to R	eview	iew						
14								Program Expenses increase by 3% after Year					
15	Partnership: Increaed Revenue				Potential t	o Reduce (Costs	2.					
-													
16													
17		Year Zero*	Year 1			Year 4	Year 5	Comments					
17	Education and Community Programming	Year Zero*			Year 3								
17 18	Education and Community Programming	Year Zero*			Year 3		0	Program management and supervision in full-					
17	Education and Community Programming Program Director	Year Zero*	0	Year 2	Year 3	0	0	Program management and supervision in full- time staff in Operational Expenses.					
17 18	Education and Community Programming Program Director	Year Zero*	0	Year 2	Year 3	0	0 4,345	Program management and supervision in full- time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal					
17 18	Education and Community Programming Program Director	Year Zero*	0	Year 2	Year 3	0	0 4,345	Program management and supervision in full- time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-					
17 18	Education and Community Programming Program Director Instructors	Year Zero*	0 2,100	Year 2 0 3,900	Year 3 0 4,017	0 4,178	0 4,345	Program management and supervision in full- time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue- Instructor wages average 30% of gross program fees.					
17 18 19	Education and Community Programming Program Director Instructors		0 2,100	Year 2 0 3,900	Year 3 0 4,017	0 4,178	0 4,345	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at					
17 18 19 20	Education and Community Programming Program Director Instructors		0 2,100	Year 2 0 3,900	Year 3 0 4,017	0 4,178	0 4,345	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA,					
17 18 19	Education and Community Programming Program Director Instructors Payroll Expenses/benefits/taxes		0 2,100	Year 2 0 3,900	Year 3 0 4,017	0 4,178	0 4,345 869	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc.					
17 18 19 20 21	Education and Community Programming Program Director Instructors		0 2,100	Year 2 0 3,900	Year 3 0 4,017	0 4,178	0 4,345 869	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc. Staff development and Training in					
17 18 19 20	Education and Community Programming Program Director Instructors Payroll Expenses/benefits/taxes		0 2,100	Year 2 0 3,900	Year 3 0 4,017	0 4,178	0 4,345 869	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc.					
17 18 19 20 21	Education and Community Programming Program Director Instructors Payroll Expenses/benefits/taxes Travel, Staff Development		0 2,100	Year 2 0 3,900	Year 3 0 4,017	0 4,178	0 4,345 869	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc. Staff development and Training in Operational Expenses.					
17 18 19 20 21 22 23	Education and Community Programming Program Director Instructors Payroll Expenses/benefits/taxes Travel, Staff Development Marketing and Promo Materials		0 2,100 420	Year 2 0 3,900 780	Year 3 0 4,017 803	0 4,178 836	0 4,345 869	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc. Staff development and Training in Operational Expenses.					
17 18 19 20 21 22 23 24	Education and Community Programming Program Director Instructors Payroll Expenses/benefits/taxes Travel, Staff Development Marketing and Promo Materials Other Program Expenses		0 2,100 420	Year 2 0 3,900 780	Year 3 0 4,017 803	0 4,178 836	0 4,345 869 500	Program management and supervision in full-time staff in Operational Expenses. Hourly-Instructor fees increase at rate equal to increase in program gross revenue-Instructor wages average 30% of gross program fees. Assume part-time instructors. Calculated at 20% of wages to cover PERA, FICA, Workman's comp, etc. Staff development and Training in Operational Expenses.					

	АВВ	G	Н	I	J	K	L	M
16		•	•	ISG Proje	ctions			
17	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
27								
	COMMUNITY EDUCATIONAL	0	3,300	5,700	5,856	6,070	6,293	
28	SUBTOTAL							
29	Aquatic Training, Fitness and Therapy Progr	ams						Will coordinate some aquatic fitness with
								Fitness Partner and Aquatic Partner. Savings
30								твр
31	Fitness Program Director			0	0	0	0	Program management and supervision in full- time staff in Operational Expenses.
32	Instructors-Classes		6,000	9,750	10,140	10,546	10,967	Hourly Wages calculated as 30% of class fee revenue
34	Payroll Expenses/benefits/taxes		1,200	1,950	2,028	2,109	2.193	Assume part-time instructors
35	Travel, Staff Development		_,	_,555	_,0_0	_,	_,	Staff development and Training
36	Marketing and Promo Materials							
37	Other Program Expenses		1,000	1,000	1,000	1,000	1,000	
38	Postage							
	Fees-Registration/CC/On-Line		800	1,300	1,352	1,406	1,462	Showing in Operational Expenses-Bank
39								Charges
40		_						
41	AQUATIC FITNESS SUBTOTAL	0	9,000	14,000	14,520	15,061	15,623	
42	D 6:1 F'							F': 0 : 10: ff 11 F':
43	Dry-Side Fitness							Fitness Costs and Staff covered by Fitness
43	Fitness Program Director							Partner. Program management and supervision in full-
44	Titiless Frogram Director							time staff in Operational Expenses.
H	Instructors		0	0	0	0		Hourly Wages calculated as 35% of class fee
45						· ·	, and a	revenue
М	Personal Training Instructors		0	0	0	0	0	Hourly Wages calculated as 35% of class fee
46								revenue. Personal Training is growing.
	Payroll Expenses/benefits/taxes	0	0	0	0	0	0	Assume part-time instructors: Both City
47								employees and independent contractors.
48	Travel, Staff Development							Staff development and Training
49	Marketing and Promo Materials							
50	Other Program Expenses		1,000	1,000	1,000	1,000	1,000	Miscellaneous Expense

	АВВ	G	Н	I	J	K	L	M
16				ISG Proje	ections			
17	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
51	Postage							
52	Fees-Registration/CC/On-Line		0	0	0	0	0	
53								
54	DRY-SIDE FITNESS SUBTOTAL	0	1,000	1,000	1,000	1,000	1,000	
55								
	Learn to Swim Program Costs							Aquatic Partner to cover all Learn to Swim
56								Program Expenses and Staff.
57	Learn to Swim Program Director		0	0	0	0	0	
	Learn to Swim Instructors							Hourly, \$18/hrYear 0 is training. Instructors
								= approximately 28% of gross lesson
58								revenue.
59	Payroll Expenses/benefits/taxes	0	0	0	0	0		Assume part-time instructors
60	Travel, Staff Development							Staff development and Training
	Marketing and Promo Materials		1,000	1,000	1,000	1,000	1,000	Still include some Rec Center marketing and
61			-				_	promo materials.
62	Other Program Expenses		0	0	0	0	0	
63	Postage							Australia de la crista de la constantida del constantida de la constantida del constantida de la const
64	Fees-Registration/CC/On-Line							Anticipate registration through Aquatic
04	Coholarchine		2 750	3,750	2 750	2 750	2 750	Partner.
65	Scholarships		3,750	3,/50	3,750	3,750		Split between City and Aquatic Partner. This line item reflects 50% of total budget.
66								illie itelli reliects 30% of total budget.
00	LEARN TO SWIM PROGRAM SUBTOTAL	0	4,750	4,750	4,750	4,750	4,750	
67	LLANIV TO SWINT MOGNANT SOBTOTAL	Ĭ	4,730	4,730	4,730	4,730	4,730	
68								
-	Camp and Clinic Programs							
	Camp Director		0	0	0	0	0	Program management and supervision in full-
70	·							time staff in Operational Expenses.
71	All Camp Staff		14,400	24,000	24,960	25,958		Wages calculated at 32% of gross revenue
72	·		•	•	•	•		-
73	Payroll Expenses/benefits/taxes	0	2,880	4,800	4,992	5,192	5,399	
	Marketing and Promo Materials							May include some advertising and direct mail
74								campaign
75	Other Program Expenses							

	АВ	G	Н	I	J	K	L	M
16				ISG Proje	ctions			
17	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
76	Postage							
	Fees-Registration/CC/On-Line		1,800	3,000	3,120	3,245	3,375	Showing in Operational Expenses-Bank
77								Charges
	Other Camp Expenses		2,000	2,300	2,484	2,608	2,739	Outfitting/Specific Equipment/Audio visual,
78								etc.
79								
80								
81	CAMP and CLINIC SUBTOTAL	0	21,080	34,100	35,556	37,003	38,509	
82								
83	Aquatic Team Programs							
0.4	US Masters Swimming Team							Exploring as in-house or outsourced rental
84 85								program.
86								
87	Coach Travel and Entertainment							
88	Other Swim Team Expenses							
89	Fees-Registration/CC/On-Line							
90	Marketing and Promo Materials							
91	Payroll Expenses/benefits/taxes							
92	Masters Team Subtotal	0	0	0	0	0	0	
93								
	Summer Recreation Swim Team							Potential for summer rec team as program
94								grows-nothing factored in at this point.
	Coaches Payroll		0	0	0	0	0	Part time coaches-wage based on XX% of
95								total team revenue.
96	Coach Travel and Entertainment							
97	Other Swim Team Expenses			0	0	0	0	
	Fees-Registration/CC/On-Line							Showing in Operational Expenses-Bank
98								Charges
99	Marketing and Promo Materials							
100	Payroll Expenses/benefits/taxes	0	0	0	0	0	0	No benefits
101	Summer Rec Team Subtotal	0	0	0	0	0	0	
102	A QUIATIC TEANAC CURTOTAL					-		
103	AQUATIC TEAMS SUBTOTAL	0	0	0	0	0	0	

APPENDIX C3d Program Expenses Hybrid Management Model

	АВ	G	Н	ı	J	K	L	M
16				ISG Proje	ections			
17	Category	Year Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
156								
168								
169	Scholarship and Student Support							
	Expenses related to all programs		5,000	5,000	5,000	5,000	5,000	All Programs except learn to swim which has
170								its own financial aid budget.
171								
172								
173		0	5,000	5,000	5,000	5,000	5,000	
174								
	Miscellaneous							
176								
	Expense Contingency		3,750	3,000	2,500	2,500		Expense Contingency. ISG like to include a
								miscellaneous contingency. Contingency
								decreases each year as history better guides
177								budgeting. Partnerships reduce expense
177 178								contingency. Reduced by 50%.
179								
180		0	3,750	3,000	2,500	2,500	2,500	
181		U	3,730	3,000	2,300	2,300	2,300	
-	TOTAL-PROGRAM EXPENSES	0	47,880	67,550	69,182	71,384	73,676	
183		U _I	77,000	07,330	03,102	7 1,304	73,070	
-	Program Staff Wages & Benefits Subtotal	0	27,000	45,180	46,940	48,818	50,771	
104	Program Stan Wages & Benefits Subtotal	U	27,000	45,180	40,940	40,010	50,771	

	АВВ	G	Н	I	J	K	М						
1		Lino Lake	es Recreati	on and Com	munity Cen	ter							
2	Fir	nancial Fo	recast Pre-	Opening Ye	ar Through	Year 5							
3					C								
-	OPTION	Existing Fa	acility	Hybrid Mai	nagement M	1odel	Membership Scenario #2						
5	NOTES:		•	•	J		•						
6	Hybrid Management/Program model include	des a Fitnes	s Program Pa	artner and Ce	ntennial Comi	munity Ed Sv	vim Lesson/Aquatic Partnership						
7	*Year Zero is the period facility is closed prior		•			-							
8	Initially assumes management by City with many programs outsourced.												
9	initially assumes management by City with many programs outsourced.												
10	May 10, 2021												
11	Net Program Revenue												
12	Partnership: Decreased Revenue		Issues to Re	view									
13	Partnership: Decresed Expenses		Potential for	r Increased Re									
14	Partnership: Increaed Revenue		Potential for	Loss of Revenu	ıe								
15				ISG Projection	ıs								
16	Category	Year 1	Year 2	Year 3	Year 4	Year 5	Comments						
17	PROGRAM EXPENSES	47,880	67,550	69,182	71,384	73,676							
18													
19	PROGRAM INCOME	126,639	195,162	210,061	228,759	238,797							
20													
\vdash	NET PROGRAM REVENUE (DEFICIT)	78,759	127,612	140,879	157,374	165,121							
22													
	PROGRAM BREAKDOWN												
	Community Education Programming	2 200	F 700	F 05.6	6.070	6 202							
25 26	Expenses	3,300	5,700	5,856	6,070	6,293							
25	Revenue Net Revenue (Deficit)	7,000 3,700	13,000 7,300	13,390 7,534	13,926 7,855	14,483 8,190							
28	Profit Margin	53%	56%	7,334 56%	56%	57%							
	Aquatic Fitness and Training Programs	33,0		20,5	33,3	3. ,,							
30	Expenses	9,000	14,000	14,520	15,061	15,623							
31	Revenue	20,000	32,500	33,800	35,152	36,558							
32	Net Revenue (Deficit)	11,000	18,500	19,280	20,091	20,935							
33	Profit Margin	55%	57%	57%	57%	57%							

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	АВ	G	Н	I	J	K	M
15				ISG Projection	ıs		
16	Category	Year 1	Year 2	Year 3	Year 4	Year 5	Comments
34	Dry-Side Fitness and Therapy Programs						Managed by Outside Fitness Partner
35	Expenses	1,000	1,000	1,000	1,000	1,000	
36	Revenue	0	0	0	0	0	
37	Net Revenue (Deficit)	(1,000)	(1,000)	(1,000)	(1,000)	(1,000)	
38	Profit Margin	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
39	Learn to Swim Programs						
40	Expenses	4,750	4,750	4,750	4,750	4,750	Includes funding of scholarships
41	Revenue	48,639	65,662	75,511	88,827	93,268	Includes grant for scholarships
42	Net Revenue (Deficit)	43,889	60,912	70,761	84,077	88,518	
43	Profit Margin	90%	93%	94%	95%	95%	
44	Camp and Clinic Programs						
45	Expenses	21,080	34,100	35,556	37,003	38,509	
46	Revenue	45,000	75,000	78,000	81,120	84,365	
47	Net Revenue (Deficit)	23,920	40,900	42,444	44,117	45,856	
48	Profit Margin	53%	55%	54%	54%	54%	
49	Summer Rec Swim Team						
50	Expenses	0	0	0	0	0	
51	Revenue	0	0	0	0	0	
52	Net Revenue (Deficit)	0	0	0	0	0	
53	Profit Margin	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
74							
75							
76							
77							
78							

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APPENDIX D

POOLS OPERATIONAL and MECHANICAL SYSTEMS

This ISG Study Report for Lino Lakes includes some operational and mechanical considerations below for the City. Below you will see the operational systems that should be considered at some point in this entire process.

The state of the art equipment and systems considerations are based on the following criteria:

- Energy efficiency
- Low annual operation costs
 - o Savings on electric, natural gas, chemicals, and water
 - o Less staff operational time
- Low long term maintenance
- Short payback period for premium equipment costs
- Extended lifespan
- Minimal water usage
- Minimize environmental impact
- Minimal impact on programming and pool down time due to regular maintenance

This technology includes:

• Regenerative Media Filters:

- o Reducing water consumption and waste water by through significantly reduced need to backwash filters and add for replacement water.
 - Approximately a 80% to 90% savings in water use related to traditional backwashing with high rate sand filters
- o Reducing electrical, natural gas, and chemical use through 80% to 90% less replacement water to heat and treat.
- o Filters down to particles one micron in size compared to 15 to 30 microns in traditional high rate sand filters in the existing pool facilities
- Reduces space needed in pool pump room for filter systems by approximately 30%
- o Reduces time needed by staff to operate and maintain
- o The cost of replacement of the existing Sand Filters is estimated at \$85,000 to \$95,000
 - The estimated operational cost savings of the Regenerative Media Filers for both pools together is:

Electric: \$7,000/year
 Water: \$5,000/year
 Gas: \$2000/year
 Chemicals \$1,000/year

• UV water purification system

The existing YMCA Aquatic Facility is equipped with the UV water purification system

• Variable Frequency Drives (VFDs)

- o Controls the pump output power and electrical draw based on filter and circulation needs and demand
- o Reduces pump electrical use by 20% to 25%
- NOTE: Some Utility companies are providing grants or incentive credits for installing VFDs.
- State of the art chemical and pool controllers (linked via web access for off-site monitoring and smart control)
 - o Provides more consistent and accurate control of pool systems, chemical levels, water levels, and temperatures
 - o Provides direct alerts to pool operators and management of any problems in order to identify and address problems in a more timely fashion
 - o The existing Lino Lakes Pool Facilities does have currently good Pool Controllers, although the Pool Controller technology does improve each year
- High efficiency pool heaters
- HVAC Technology
- LED lighting
 - o Including zone and intensity controls to manage light levels based on time of day, usage, and specific event needs
 - o NOTE: Grants sometimes are available for converting buildings to LED lights.

At this time in the ISG facility analysis, ISG is not recommending any changes to the Aquatic Facility operating equipment since the existing equipment is in good shape and has been well cared for. ISG is only recommending that the City understand the various options that would exist for the Aquatic Facility in the future as the existing equipment grows older, out of date or falters in any way. The cost savings for new upgraded modern technology is significant, however, at this time in the process the pay back period would be too long to make it reasonable. When the systems reach the end of their life cycle, then the pay back would make it reasonable to consider the new technology options available.

Examples of State of the Art Pool Mechanical Systems



Regenerative Media Filters (Neptune Benson Defenders)



UV Purification System







Web-based Chemical/Pool Controller





YMCA/Recreation Center Analysis Report Summary

June 7, 2021



The Study Team

- Project Leader: Duane Proell ISG
 - Programming, Management and Operations
 - Evaluation of Existing YMCA Facility
 - Opening and Operating Cost Analysis
- Stu Isaac, President, ISG
 - Program Business Model
 - Market Research
 - Business Development and Revenue Models





Study Process and Methodology

- Regular Meetings with City Staff
- Individual interviews with City Council
- Walk through inspection of current YMCA facility
- Review and analysis of YMCA program, operating budget, membership data and equipment and furnishings
- Review and market analysis of programs, facilities, membership and program fees at comparable public and private facilities in the area
- Interviews with key stakeholders, potential partners, program providers, Centennial School District, YMCA "Reimagining" committee, outside user groups
- Exploration and interviews with service, equipment, and program providers
- Staffing, Budgeting, and Management Reviews with City Management

Goals & Opportunities for the Rec Center

- How can the Rec Center develop expanded community programming that integrate and enhance existing City and local organization community programming?
- How can a Lino Lakes Rec Center better serve the residents of Lino Lakes?
- How can the Rec Center differentiate itself from the old Y and other
 YMCAs and facilities in the area?
- What can the Rec Center do or provide what the YMCA could not?
- How can the Rec Center create unique or "signature" programs and enhancements not readily available in the market?
- Support future economic development in Lino Lakes: Enhancing lifestyle benefits and encouraging local business and residential growth

Vision

Lino Lakes Recreation & Community Center

- Provide community classes, activities, and services to augment the recreation, sport, and leisure activities of the Rec Center
- A facility that is relevant to all Lino Lakes constituencies: A Community Hub
- A community friendly membership model
- Enhanced community classes and programs, linked to existing City programs and creating new and enhanced programs
 - Immediate opportunities
 - Future potential for expanded opportunities
- Senior Programming
 - Wide range of fitness programs, intensity levels, and classes
 - Part-time employment and volunteerism
 - Partnerships or joint programs with neighboring senior living centers
 - Intergenerational opportunities
- Re-visit potential community partners
 - School Districts and Community Education
 - Area Health Care providers: Wellness, Fitness, Aquatic Therapy/Rehab, etc.
 - Other?

Programming

Rec & Community Center Programming

Immediate Program Initiatives

- Introduction in new and enhanced programming in Fitness and Aquatics
- Expanded senior and older adult programs
 - Coordinate with existing City programs
- Optimize schedule options and flexibility: Concurrent Programing
- Expand Special Needs and Adaptive PE/Recreation programs
- Increase cooperative or partnership programming resources
- Programming opportunities in current spaces

Long Term Growth and Expansion

- Sports Center: Court Facility
- "Outdoor" Activity Center
- Expanded Community meeting, function and program space

Older Active Adults & Seniors











Fitness









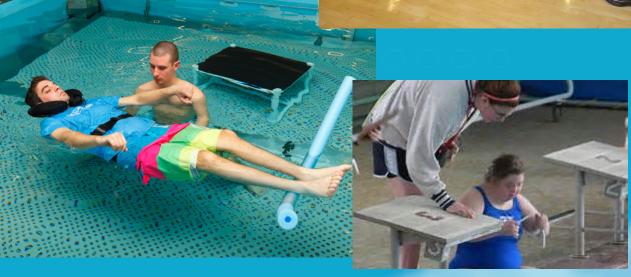
Therapy, Rehab, and Special Needs

Programming











Learn to Swim

Water Safety











Rec Center Schedule Model

Aquatic Programs							Fit	ness & Use P	Ge	General Programming/Use				
/laster	rs Swimming/Tria	thlo	n	Aquati	ic Thera	py/Rehab	Community Ed.		Summe	r Camp	Open Gy	m		
wimm	ning Club Team			Lap La			Personal Training	Pickleba	all	Child Wa	Child Watch-Kids Program			
	am Program-Swir	m				/Classes	Rec Classes & Pro	Senior F	Program		Meeting Space			
-	Swim Time: Com		itv	1000		al Needs Programs	Exercise/Fitness C			chool PE		Rental/Open Space		
	Recreation Leisure				ic Fitne		School District Pro	and the same of th			Court Re			
	essons						After School Prog		2		Contract of the Contract of th	ercise Time	ē	
Pool Re	AND ADDRESS OF THE PARTY OF THE			Rec Swim Team/Summer							COLUMN DESCRIPTION OF THE PARTY	ort Outsid	100	
	Lap Po	ool		Leisure/Wellness Pool			Cardio	Exercise		Gym	Comn		Child	
	25 yar					Warm-Water	Fitness Space				Mee		Watch	
	Depth: 3'6" to 5'						2000 CONTROL OF THE PARTY OF TH	CALA • CALABORATORIA						
			5 5'	Depth: 0 to 4'6"			Room				Function	n Space		
				Stations or Recreation Features				THE	lalf Gyms	Sub-Dividable				
	1 2 3	4	5 6			1 2 3 4			11	1 2	1	2		
5:00	1			5	:00	•	Cardio	2.0				-		
5:30	Masters/		Lap	5	:30		Fitness	*10	Ор	en				
5:00	Triathlon		Lanes	6	5:00	Aquatic	Open	Classes	Gy	m	Meeting			
5:30				_	5:30	Fitness	Time				Spaces			
7:00					2:00		and				Flexible		Open	
7:30					7:30		Personal				Scheduli			
3:00	Aquatic				3:00		Training				Classes 8	3 .		
3:30	Fitness				3:30			#1 W 10 10 10 10 10 10 10 10 10 10 10 10 10			More			
9:00	Home School				0:00	Swim		Senior	Pic	kleball	Seniors			
9:30	Program				9:30	Lessons		Program						
10:00				1000	.0:00			Home		me				
10:30	Swim	_			.0:30 .1:00	Parents and Tots		School		en Gym	10			
11:30	Lessons				.1:30	Water Lessons			Ор	en Gym				
12:00	Lessons	<u> </u>			2:00	Aquatic						Ť.	+	
12:30					2:30	Fitness								
1:00	Senior	_		_	:00	Titless		Seniors			Meeting			
1:30	Program				:30				Srs		Spaces			
2:00					:00	Special Needs					Flexible			
2:30				2	2:30	Adaptive PE					Scheduli			
3:00	After School			3	3:00	After School		After Sch	Aft	er School	Classes &	3 <u>.</u>		
3:30	Programs				3:30	Programs	,	Programs	Pro	ograms	More			
1:00					:00	Special Needs								
1:30	Club Swim Tear	n			:30									
5:00	Outside Rental				5:00	Swim			Ор	en Gym				
5:30				_	:30	Lessons								
5:00					:00				OR					
5:30	Aquatic Rec				:30					Programs				
7:00	Programs				7:00	Open Recreation			Pic	kleball				
7:30					7:30	Leisure Swim				a contract of				
3:00	Masters/ Triathlon			1000	8:00 8:30				100	tside urt				
3:30 9:00	Hatmon				0:00	1			Use					
9:00				100	9:30					entals)				
LO:00				_	.0:00				(Re	irrais)				
10:30					.0.00									

Potential Program Outsourcing

- Finding the right program partners
 - Identify program providers that captured former YMCA users when Y closed?
 - Providers that offer more robust and diverse program offerings than Y
 - Market service area:
 - Do they already draw from Lino Lakes population?
 - Can they expand the market service area of the existing Y?
 - Rates and Fees in line with City membership and use affordability goals
 - Can provide resident discount
 - Consolidate potential program competition in local market

Outsourced Programming-Opportunities

Swim Lesson Program with Centennial School District Community Ed

- Instructor/management/marketing structure in place
 - Community Ed to provide instructors and management
- Optimize the swim lesson friendly Rec Center pools
- Existing Student base
- Minimize competition

Fitness Program Provider

- Introduction in new and enhanced programming in Fitness and Aquatics
- Provide all fitness equipment, flooring, etc.
- Provide Instructors, management, and monitoring staff
- Existing membership and user base: Accelerate revenue and growth
- Existing marketing platforms
- Significant upfront and start-up cost savings

Membership Model

- Analyzed three resident membership rate scenarios compared to YMCA rates
 - 75% of Y rates
 - 60% of Y rates
 - 50% of Y rates
- Recommended Resident rates
 - 60% of equivalent YMCA Membership rates
 - Non-resident rates is approximately a 20% premium
 - Comparable to area and regional community recreation center facilities
 - "Sweet Spot" balancing affordability and revenue generation
- Overall Facility and Fitness Only membership categories
 - "I don't want to pay for what I won't be using"
- Drop-in day and multiple visit pass use options
- Wider range of membership categories: Seniors, couples, military
- Discount for annual membership (approximately 11 month equivalent)

Recommended Membership and User Fees (Resident Rates-60% of YMCA Rates)

Membership Category	Monthly Overall/Fitness Only	Annual	Drop-In Daily	10-Visit Pass
Adult	\$42/\$36	\$462/\$393	\$7	\$60
Adult Couple	\$63/\$54	\$695/\$590	NA	NA
Senior	\$26/\$22	\$285/\$242	\$5	\$42
Senior Couple	\$39/\$33	\$430/\$365	NA	NA
Youth	\$26/\$22	\$285/\$242	\$5	\$5
Family	\$86/\$73	\$945/\$803	\$12	NA
Military Adult	\$36/\$31	\$395/\$335	\$6	\$6
Military Family	\$73/\$62	\$800/\$680	NA	NA

Management

Opening Costs

Financial Operating Analysis

Options and Opportunities

Operating and Financial Goals

- A financially sustainable facility
 - Revenue to balance operating expenses
- Minimize costs for re-opening
- Explore management options for optimum efficiency
- Identify funding model for future long term expansion and growth
- Explore opportunities for enhanced financial performance
 - Reducing operating and long term expenses
 - Enhancing revenue streams
 - Partner opportunities

Management Models

- City Managed
- Total outsourced management organization
- Hybrid options

City Managed Facility

Key elements

- City provides all management and staff
- City provides all programming and program staff
 - Some exceptions for specific outsourced programs
- City responsible for all facility and programming costs but retains all revenue

Pros

- Ensures control of all elements of Rec & Community Center
- Optimum coordination with other City based community programming
- Total control of all membership and program fees

Cons

- Need for broad expansion of City employees with program expertise, experience,
 and skill sets not currently available within City staff
- Likely to incur higher opening costs
- Likely ramp up model in first two years
- Greater risk for City if facility does not meet initial or ongoing financial goals and projections

Outsourced Total Facility Management

Key elements

- Turn-Key management team runs all membership, usage, programs, scheduling, and staffing
- Management company pays all staff, utilities, regular cleaning and handles marketing and other normal operating costs
- May include all annual and long term maintenance and replacement
- May require City paid management fee based on profit model for Management Company

Pros

- Can be faster start up than City managed facility
- May reduce City start up costs if equipment and other costs included in management contract
- Reduces City annual operating deficit risk
- No significant increase in City staff or expenses

Cons

- Adds another layer of cost to support profit margin that may add City cost
- City may have less control of membership and usage fees
- May reduce accessibility to community groups and other non-revenue generating City program goals
- For profit management group may not share City vision and goals
- Requires very detailed agreement and understanding of City requirements

Hybrid Management Model

Key elements

- City manages facility operations, maintenance, cleaning
- City manages membership program and back office financial operations
- Some programs provided internally
- Some programs provided and managed by outside providers
 - Partnership model will vary by program
- Key program partners
 - Aquatics
 - Fitness
 - Most instructors and program staff are independent contract employees
- Potential Combination of lease and profit share agreements

Pros

- Can be fastest start up scenario
- Most of necessary staff is already in place, reducing any challenges in finding staff
- Program providers have established user base: Help jump start programs and revenue
- May reduce City start up costs if equipment and other costs included in management contract
- Programs, access, and fee models can be shaped to meet City goals and objectives

Cons

Multiple program providers can require strong management organization

Re-Opening and Start-Up Costs (City Management Option)

- Staffing
 - Management
 - Operations and Management
 - Membership/Customer Service
 - Part-time staff hiring and training (Lifeguards, instructors, front desk, etc.)
- Program Development
- Facility Cleaning
- Equipment and Furnishings
- Rebranding and Signage
- Pool Start-Up
- Membership/Access/IT Systems
- Membership Drive and Marketing



Cost Category	Projected Cost	Comments							
Full-Time Management	\$195,000	Includes benefits & Taxes. See Timeline							
Part-time Staff	\$19,000	Includes training							
Facility Cleaning	\$6,000	To be researched by City Staff							
Equipment									
Aquatics	\$26,000	Lane lines, training, safety, cleaning equip							
Fitness Purchase	\$50,000	Includes equipment already purchased							
Fitness Lease	\$9,000								
Gym	\$8,000								
Overall Programming	\$48,000	Child watch, camps, other							
Furniture, office and Building	\$66,000								
Marketing & Membership Drive	\$11,000	Pre-opening drive-help fund start-up							
Start-Up (Pools)	\$6,000	Budget estimate from area provider							
Management/IT/Access Systems	\$17,000	Membership, Wi-Fi, update security, etc.							
Re-Branding and Signage	\$16,000	Signage, way signs, etc.							
Other	\$38,000	Maintenance, Insurance, Office, etc.							
GRAND TOTAL	\$516,000	Details to be further reviews with Staff							

Financial Operating Analysis (City Management & Hybrid Option)

- Membership and Use Fees scenarios
 - Market Analysis, Projections
- Swim Lesson Program
 - Market Analysis, Projections
- Facility Revenue
- Program Revenue
- Facility Expenses
 - Includes City Administrative Allocation
- Program Expenses
- Profit and Loss Summary
- Long Term Capital Replacement and Maintenance projections

P & L Summaries and all Budget Line Item Detail included in Study Report

Year 3: City Managed vs. Hybrid Model

Budget Category	City Managed	Hybrid Model				
Revenue						
Facility Revenue	\$1,854,000	\$1,634,000				
Program Revenue	\$445,000	\$201,000				
REVENUE SUBTOTAL	\$2,299,000	\$1,835,000				
Expenses						
Operational Expenses	\$2,036,000	\$1,688,000				
Program Expenses	\$206,000	\$69,000				
EXPENSES SUBTOTAL	\$2,242,000	\$1,757,000				
OPERATING NET REVENUE (DEFICIT)	\$57,000	\$78,000				
Cost Recovery	103%	104%				
City Administrative Allocation	\$165,000	\$165,000				
EXPENSE SUBTOTAL with City Admin Allocation	\$2,407,000	\$1,922,000				
OVERALL NET REVENUE (Deficit)	\$(108,000)	\$(87,000)				
Cost Recovery	95%	95%				

П	A	В		5	Н	1	j	К	L	M	Т	N	0	P	Q	R
1						Lino Lake	es Recreation	and Commu	ınity Center		_				•	
,					Com		Managed ve		•	t Model						
-					Com	parison. City	A STATE OF THE PARTY OF THE PAR	Market Company of the Company		LIVIOGEI						
3							Profit & L	oss Summary	/							
4.	Memb	bership Scenario #2														
_		0, 2021														
6	NOTES				CHARLES CONTRACTOR	nanagement. In	cludes costs to re	-open facility								
7		Initially assumes management by City with many p	-						2 2 2						202020	2012
8		Net Operating Revenue (Deficit) Categories	Net Ope	erating F	Revenue	With City Admir	Alloca, Incl.	With Reserve In	iduded	Net Operati	ng Rev	enue	With City Admi	n Alloca. Incl.	With Reserve In	duded
9					City Mana	ged Rec and Con	nmunity Center F	Projections			Hybri	id Manageme	ent Model: Rec	and Community	Center Projectio	ns
_	REVEN	NUE	Year	Zero*	Year 1	Year 2	Year 3	Year 4	Year 5	Year Zero	*	Year 1	Year 2	Year 3	Year 4	Year 5
11		ACILITY REVENUE	\$		\$ 1,342,698		\$ 1,853,709		\$ 2,039,660			1,336,903	\$ 1,561,440		\$ 1,709,872	\$ 1,790,04
12		Educational, Classes, Camps and Clinics Rentals		0	0	0	0	0	0	5 .	. 5		\$ -	\$ -	s -	\$ -
13		Gym/Court Rentals	I	0	20,000	30,000	31,500	33,075	34,729	\$.	. \$	20,000	\$ 30,000	\$ 31,500	\$ 33,075	\$ 34,72
14		Pool Rentals	l	0	36,412	39,773	40,806	42,082	43,398	S .	5	36,412	\$ 39,773			\$ 43,39
15		Competitive Event Rentals	l	0	0	0	0	0	0	\$.	. 5	-	\$ -	\$ -	s -	\$ -
16		Special Events & Function Space Rentals	l	0	21,000	28,000	28,840	29,911	31,065	\$	5	18,000	\$ 24,000	\$ 24,720	\$ 25,668	\$ 26,65
17		Therapy, Rehab, Health Use	l	0	0	0	0		0	S .	. 5	1(2)	\$ -	s -	\$ -	\$ -
18 19		Memberships & Daily Use Fees	l	0	1,260,286	1,662,094	1,745,199	4 - 0.00 - 0.00 - 0.00 0.00	1,922,655	S .	5	1,181,491	\$ 1,385,017	3.00 (0.00 (And the second second second	\$ 1,601,90
9		Retail and Vending Revenue	l	0	5,000	7,150	7,365	7,585	7,813	S .	5	6,000	\$ 7,650	\$ 7,880	-	\$ 8,35
21		Facility Sponsorships/Advertising/Contributions	l	0	0	0			0	\$	5		\$ -	\$ -	s -	s -
22		School District and Partners	l	0	0	0			0	\$	5	75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 75,00
23		Miscellaneous	l	0	0	0	0	0	0	\$.	5		\$ -	s -	s -	s -
24 25			l													
25 26		ROGRAM REVENUE	s		\$ 296.024	\$ 406,157	\$ 445,246	\$ 495,247	\$ 517,873	ς .	Ś	120,639	\$ 186,162	\$ 200,701	\$ 219,024	\$ 228,67
27	-	Education and Community Programming	۶	0	,	10,500	10,815			ş .	0	7,000		, ,		14,4
28		Aquatic Training, Fitness and Therapy	l	0	20,000	32,500	33,800	35,152	36,558	l	0	20,000				36,5
29		Dry-Side Fitness & Training	l	0	65,000	70,550	73,372	•	79,359		0	0				
30		Learn to Swim	l	0	154,524	208,607	239,899	281,686	295,770	ı	0	48,639				93,2
31		Camps and Clinics	I	0	45,000	75,000	78,000	81,120	84,365	l	0	45,000				84,3
32		Aquatic Team Programs	I	0	0	0			0	l	o	0	· makening			3 1,0
33		Sport Team Programs	I	0	6,000	9,000	9,360	9,734	10,124		0	0	0	Ċ	10	
35		Program Spionsorships/Advertising/Contributions	l	0	0	0	100000	-	0		0	0	0	C	0	
37		Miscellaneous	I	0	0	o	0	0	0		0	0	0	0	0	
38																
39	Т	OTAL REVENUE	\$		\$ 1,638,722	\$ 2,173,174	\$ 2,298,955	\$ 2,439,310	\$ 2,557,533	\$.	\$	1,457,541	\$ 1,747,602	\$ 1,834,874	\$ 1,928,896	\$ 2,018,71
10		Projected Revenue Growth Rate				33%	6%	6%	5%	\$.			20%	5%	5%	5
41		Variance of Hybrid Model vs. City Managed	l								\$	(181,180)	\$ (425,572)	\$ (464,081)	\$ (510,414)	\$ (538,81
42																

\Box	A B C		G	1		1		J	К	L			VI	N	0	P	Q	R
43				at	y Mana,	ged Rec and Con	mmunity	y Center P	rojections '			Hybrid Management Model: Rec and Community Center Projections						
44 E	XPENSES	\ \ \	ear Zero*	Yea	r 1	Year 2	Ye	ar 3	Year 4	Year	5	Year	Zero*	Year 1	Year 2	Year 3	Year 4	Year 5
45	OPERATIONAL EXPENSES	\$	515,905	\$ 1,85	9,962	\$ 1,952,592	\$ 2,0	35,846	\$ 2,120,662	\$ 2,221	,809	\$ 4	37,255	\$ 1,532,351	\$ 1,617,475	\$ 1,687,915	\$ 1,761,280	\$ 1,848,308
45	Utilities	Т	9,000	1	40,631	144,850		149,195	153,671	15	8,281		9,000	140,631	144,850	149,195	153,671	158,281
47	Maintenance	1	19,000		44,000	45,320		46,690	48,080	5	5,522		19,000	43,000	44,290	45,619	46,987	55,397
48	Equipment and Supplies	1	239,514	. 1	39,000	144,010		146,170	148,395	15	0,687		210,514	67,000	72,010	74,170	76,395	78,687
49	Staff Wages & Salary & Benefits	1									- 1							
50.	Full Time Staff	1	137,708	6	09,500	639,975		671,974	705,572	74	0,851		108,958	494,500	519,225	545,186	572,446	C. C
51	Part Time Staff	1	15,500	4	57,600	480,480		504,504	529,729	55	6,216		13,500	348,400	365,820	384,111	403,317	C 05/2014 # VEHICLE R
52	Benefits and Payroll Taxes	1	58,183	3	35,320	352,086		369,690	388,175	40	7,584		46,283	267,480	280,854	294,897	309,642	325,124
53	Staff-Other Costs	1	3,000		9,500	9,738		9,981	10,230	1	0,496		2,000	4,750	4,869	4,990	5,115	5,243
54	Outside Services	1	15,000		16,000	11,150		11,335	6,525		6,720		11,000	64,831	73,656	77,066	77,643	81,395
55	General Office	1	11,500		88,411	107,184		110,708	114,356	11	8,206		9,500	81,760	94,101	97,071	100,137	103,376
56	Insurance	1	5,000		10,000	10,300		10,609	10,927	1	1,255		5,000	10,000	10,300	10,609	10,927	11,255
57 58	Miscellaneous Expense Contingency	ı	2,500		10,000	7,500		5,000	5,000		5,000		2,500	10,000	7,500	5,000	5,000	5,000
59	PROGRAM EXPENSES	\$		\$ 14	8,441	\$ 191,529	\$ 2	06,387	\$ 226,177	\$ 235	,623	\$		\$ 47,880	\$ 67,550	\$ 69,182	\$ 71,384	\$ 73,676
60	Community and Educational Programs	Т	.0	(2,700	4,700		4,826	4,999		5,179		0	3,300	5,700	5,856	6,070	
61	Aquatic Training, Fitness, and Therapy	1	0		9,000	14,000		14,520	15,061	1	5,623		.0	9,000	14,000	14,520	15,061	15,623
62	Dry-Side Fitness &Training	1	0		30,900	33,453		34,751	36,101	3	7,505		0	1,000	1,000	1,000	1,000	1,000
63 64	Learn to Swim	1	0		69,101	89,886		102,042	117,988	12	3,412		0	4,750	4,750	4,750	4,750	4,750
64	Camps and Clinics	1	0		21,080	34,100		35,556	37,003	3	8,509		0	21,080	34,100	35,556	37,003	38,509
65	Aquatic Team Programs	1	0		0	0		0	.0		0		0	0	0	0	0	0
66	Sport Team Programs	1	0		3,160	4,390		4,692	5,025		5,394		0	0	0	0	0	0
68	Program Staff-Miscellaneous	1	0		0	0		0	0		0		0	0	0	0	0	0
69	Scholarships & Student Support	1	0		5,000	5,000		5,000	5,000		5,000		0	5,000	5,000	5,000	5,000	5,000
70	Miscellaneous Expense Contingency	ı	0		7,500	6,000		5,000	5,000		5,000		0	3,750	3,000	2,500	2,500	2,500
71 72	TOTAL OPERATING EXPENSES	\$	515,905	\$ 2,00	8,403	\$ 2,144,121	\$ 2,2	42,233	\$ 2,346,839	\$ 2,457	432	\$ 4	37,255	\$ 1,580,231	\$ 1,685,025	\$ 1,757,097	\$ 1,832,664	\$ 1,921,984
73	Projected Expense Growth Rate					7%	5	%	5%		5%				7%	4%	4%	5%
74	Variance of Hybrid Model vs. City Managed	ı									200.00	\$	78,650)	\$ (428,172)	\$ (459,097)	\$ (485,136)	\$ (514,175)	\$ [535,448]
75 76 77	CITY SHARED ADMINISTRATIVE EXPENSES	\$	¥	\$ 15	0,000	\$ 157,500	\$ 1	65,375	\$ 173,644	\$ 182	,326	\$		\$ 150,000	\$ 157,500	\$ 165,375	\$ 173,644	\$ 182,326
78	GROSS TOTAL OPERATING EXPENSES	\$	515,905	\$ 2,15	8,403	\$ 2,301,621	\$ 2,4	107,608	\$ 2,520,483	\$ 2,639	,758	\$ 4	37,255	\$ 1,730,231	\$ 1,842,525	\$ 1,922,472	\$ 2,006,308	\$ 2,104,310
79	Variance of Hybrid Model vs. City Managed																\$ (514,175)	
80																		

7	Α	А В С		G		Н	i) V	1		1		K		L		M		N		0		Р		Q		R
81				City Managed Rec and Community Center Projections											Ну	brid	Manageme	nt M	odel: Reca	nd (Community	Cent	er Projectio	ns		
82	i		Ye	ear Zero*		Year 1		Year 2	į.	Year 3		Year 4	Υ	'ear 5												
83	NE	ET OPERATING REVENUE (DEFICIT)	\$	(515,905)	\$	(369,682)	\$	29,053		56,722	\$	92,471	\$	100,102	\$	(437,255)	\$	(122,690)	\$	62,577	\$	77,777	\$	96,232	\$	96,731
84	Г	Not Including City Administrative Allocation								77																
85	1	Variance of Hybrid Model vs. City Managed													\$	78,650	\$	246,992	\$	33,524	\$	21,055	\$	3,761	\$	(3,371)
86	1	COST RECOVERY (Direct Revenue & Expenses Only)		0%		82%		101%		103%		104%		104%		0%		92%		104%		104%		105%		105%
86 87	1																									77.24
88 89	1	CUMMULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(515,905)	\$	(885,587)	\$	(856,534)	\$	(799,812)	\$	(707,341)	\$	(607,240)	\$	(437,255)	\$	(559,945)	\$	(497,368)	\$	(419,590)	\$	(323,359)	\$	(226,628)
89		Variance of Hybrid Model vs. City Managed													\$	78,650	\$	325,642	\$	359,166	\$	380,221	\$	383,982	\$	380,612
90														-												
91	NE	ET GROSS OPERATING REVENUE (DEFICIT)	\$	(515,905)	\$	(519,682)	\$	(128,447)	\$	(108,653)	\$	(81,173)	\$	(82,224)	\$	(437,255)	\$	(272,690)	\$	(94,923)	\$	(87,598)	\$	(77,412)	\$	(85,595)
92		Including City Administrative Allocation																								
93		Variance of Hybrid Model vs. City Managed													\$	78,650	\$	246,992	\$	33,524	\$	21,055	\$	3,761	\$	(3,371)
94		COST RECOVERY (Direct Revenue & Expenses Only)		0%		76%		94%		95%		97%		97%		0%		84%		95%		95%		96%		96%
95																										
96		CUMMULATIVE OPERATING NET REVENUE (DEFICIT)	\$	(515,905)	\$ (1,035,587)	\$ ((1,164,034)	\$ (1,272,687)	\$ (1,353,860)	\$ (1	,436,084)	\$	(437,255)	\$	(709,945)	\$	(804,868)	\$	(892,465)	\$	(969,878)	\$ [1,055,473)
97		Variance of Hybrid Model vs. City Managed													\$	78,650	\$	325,642	\$	359,166	\$	380,221	\$	383,982	\$	380,612
98		Section 2011 Proceedings and Parket 17														2 11 12 2-3									100	
99	NC	ON-OPERATING EXPENSES																								
100		65 C*O 85																								
101	Lor	ong Term Capital Replacement & Maintenance Reserve		0		0		60,000		70,000		80,000		82,400		0		0		60,000		70,000		80,000		82,400
102		Capital Reserve Accumulation Years 1-5												292,400												292,400
103		Years 6-10				84,872		87,418		90,041		92,742		95,524				84,872		87,418		90,041		92,742		95,524
104		Years 11-15				98,390		101,342		104,382		107,513		110,739				98,390		101,342		104,382		107,513		110,739
105		Years 16-20				114,061		117,483		121,007		124,637		128,377				114,061		117,483		121,007		124,637		128,377
106																										
107		Capital Accumulation Year 10												742,997												742,997
108		Capital Accumulation Year 15												1,265,362												1,265,362
109	L	Capital Accumulation year 20				0								1,870,927	_			0								1,870,927
110	NC	ON-OPERATING EXPENSES	\$	-	\$	3#3	\$	60,000	\$	70,000	\$	80,000	\$	82,400	\$	100	\$	-	\$	60,000	\$	70,000	\$	80,000	\$	82,400
111	Γ																									
114	1	RAND TOTAL ALL EXPENSES (Including Reserve)	Ś	515.905	\$ 2	.158.403	\$:	2.361.621	\$ 2	2.477.608	\$ 2	2,600,483	\$ 2	.722.158	Ś	437.255	\$ 1	L,730,231	\$ 1	902.525	\$ 1	1.992.472	\$ 2	2.086.308	\$ 2	.186.710
115	-	someone of the second s			F. 10.	4-2-5-7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	17000		10.4		2007246	**************************************	o-0 6-77	ortor (mar Arc	-		3.00		T. 125	· · · · · · · · · · · · · · · · · · ·	offik k		3 5 /3 -			
3000	_	RAND TOTAL REVENUE (DEFICIT)	Ś	(515,905)	\$	(519,682)	¢	(188,447)	¢	(178,653)	\$	(161,173)	¢	(164,624)	¢	(437,255)	¢	(272,690)	¢	(154,923)	Ś	(157,598)	¢	(157,412)	Ś	(167,995)
117	GK	COST RECOVERY	ş	0%	P	76%	ş	92%	y _	93%	ş	94%	150	94%	ş	0%	ş	84%	?	92%	Þ	92%	Þ	92%	Ş	92%
117	⊢	CUMMULATIVE TOTAL GROSS REVENUE (DEFICIT)	ė	1070 F.	61	ALTER A	6 (V-2020/01/4/	6 1		6 /	1011/09/01		WINDS F.	ė	0.75.70	ė	TATULATA.	ė	ATTENDANCE I	ė	THE STATE OF THE S	6 1	1777	6 1	ATTENDED.
118		COMMUNICATIVE TOTAL GROSS REVENUE (DEFICIT)	Þ	(215,905)	>	1,055,58/)	>	(1,224,034)	٦ l	1,402,687)	7	1,563,860)	> 1 ₁	., 128,484)	Þ	(437,255)	Þ	(709,945)	Þ	(864,868)	پ	(1,022,465)	>	1,179,8/8)	7	1,547,873)

Financial Operating Analysis Main Sources of Revenue (Year Three)

Revenue Center	City Managed	Hybrid Model				
Membership and Daily Use	\$1,745,000	\$1,454,000				
Swim Lessons	\$240,000	\$76,000				
Youth Camps	\$78,000	\$78,000				
Lease Revenue (Program Partner)	\$0	\$75,000				
Dry-side Fitness	\$73,000	\$0				
Pool Rentals	\$41,000	\$41,000				
Aquatic Fitness	\$34,000	\$31,000				
Court/Gym Rentals	\$32,000	\$32,000				
Special Events/Functions	\$28,000	\$25,000				
Retail Kiosk	\$7,000	\$8,000				
Sponsorship & Advertising	\$0	\$0				

Financial Operating Analysis Main Cost/Expense Centers (Year Three)

Cost Center	City Managed	Hybrid Model	Includes
Personnel Services: TOTAL	\$1,557,000	\$1,229,000	
Full-time Staff	\$672,000	\$545,000	10.5 FTE vs 8.5 FTE
Part-time Staff	\$505,000	\$384,000	
Benefits and Other Staff Costs	\$380,000	\$300,000	
Other Services and Charges	\$260,000	246,000	Utilities, General Office,
Supplies	\$193,000	\$120,000	Maintenance, Equipment, Supplies
Contractual Services	\$11,000	77,000	
Program Expenses	\$206,000	\$69,000	
City Administration Share Allocation	\$165,000	\$165,000	
Capital Outlay	\$70,000	\$70,000	

Long Term Accrued Deficit

Cumulative Opening/Operational Deficit	City Managed	Hybrid Model	Variance
Year Zero	\$516,000	\$437,000	\$79,000
Year 1	\$886,000	\$560,000	\$326,000
Year 5	\$607,000	\$227,000	\$380,000
Cumulative Opening/Operational Deficit (with City Admin. Allocation)	City Managed	Hybrid Model	Variance
*Year Zero (Includes Start-Up Costs)	\$516,000	\$437,000	\$79,000
Year 1	\$1,036,000	\$710,000	\$326,000
Year 5	\$1,436,000	\$1,055,000	\$381,000

- Hybrid reduces start up expenses
- Hybrid model accelerates start up with current membership
- Hybrid has greater potential upside for growth
- After Year 5 annual operating deficits continue to reduce slightly from \$80,000 down

33

Capital Outlay Long Term Replacement & Maintenance Accrual (Same in both Management Models)

Year	Accrued Capital Outlay
Year 1	\$0
Year 5	\$292,000
Year 10	\$743,000
Year 15	\$1,265,000
Year 20	\$1,871,000

Financial Impact of Hybrid Model

- Potential Start-up Cost Savings
 - Reducing need for staff hiring and training
 - Reduce equipment costs
 - Fitness equipment start-up costs could be reduced by \$200,000 to \$250,000
 - Reduce marketing expenses leveraging outside providers existing marketing
- Ramp-up timing
 - Higher initial membership levels drawing from programs already in place
 - Built in base of former YMCA members and program participants
- Net financial impact
 - Less gross revenue for overall facility
 - Balanced by significantly lower expenses
 - Improved bottom line
 - Smaller reduced accrued start up and operating deficit

Future & Long Term Opportunities

Goals

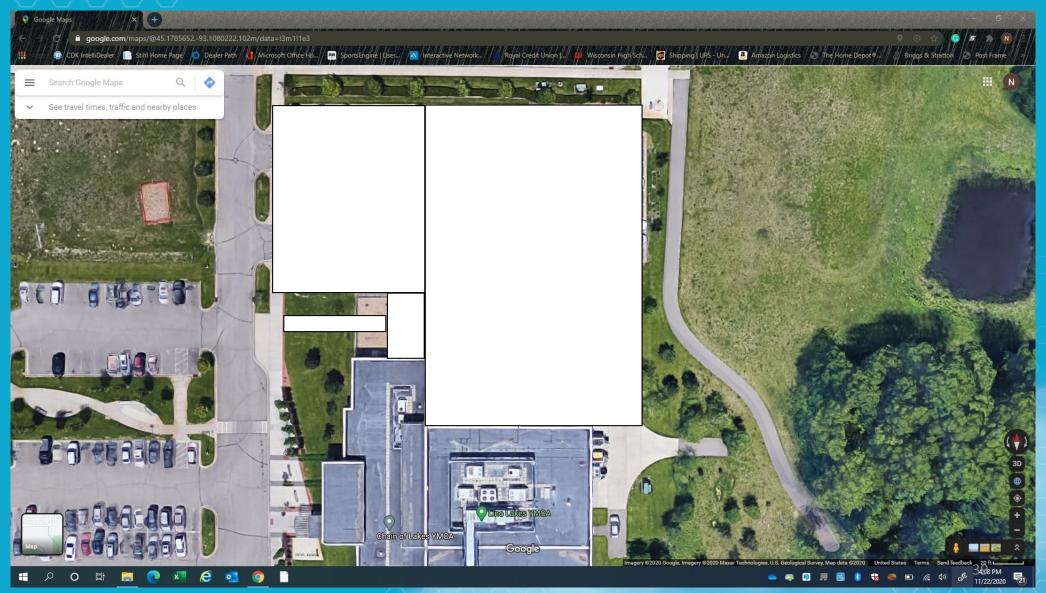
- Expand facilities to provide space for enhanced and existing programs
 and use
- Provide facilities for new programming
- Expansion to support expansion of community programming
- Create unique "signature" features and amenities to become a destination
- Identify and develop partners to support expansion
- Identify new spaces and programs with positive financial impact
 - Increased revenue supporting overall Rec Center sustainability
 - Support increased economic development
- Synergies with existing Rec & Community Center facilities to grow all programs
- Can future expansion be supported by renewal of existing millage

Sports Center

- Court Facilities
 - Basketball, volleyball, pickleball, and more
 - Recommend 6 x regulation basketball courts (8+ volleyball)
 - Leagues, development programs, tournaments
- Indoor walking track
 - Costly to retro-fit existing facility
 - Very cost effective if combined with expanded court facility
- Climbing Center
 - Climbing wall
 - Very cost effective if combined with expanded court facility
- Partner Opportunities
 - Investor interest
 - Sports Center management interest
- Financial Analysis: Profit Center with Partners



Sport Center (courts)



Outdoor Activity Center

- Expanded family friendly play area
- Outdoor fitness stations/course
- Compact ropes/leadership course
- Sand volleyball court(s)
- Dog Park









Community Function Space









Long Term Expansion Costs

Sports Center Costs (2021 dollars): 53,000 to 55,000 square feet

— Court Complex: \$9,000,000 to \$12,000,000

— Indoor walking Track: \$500,000 to \$750,000

Climbing Gym: \$500,000 to \$750,000

Outdoor Activity Center

— Fitness Stations: \$50,000 to \$150,000

Ropes Course: \$100,000 and up

– Dog Park: Variable

Function and Meeting Space: Approximately \$450/square foot

Timelines

Workback Schedule from Re-Opening

6 Months out from opening

- Approval to move forward with re-opening
- Identification of and initial negotiation with potential program providers/partners or management group
 - Identify key milestone dates for potential partners
- Develop Org Chart for facility based on management model
- Start search for Facility Manager

5 Months out from opening

- Hiring of Facility Manager (City)
- Negotiations with potential program providers/partners or management group
- Initial media campaign
- Determine any facility maintenance needs or "sprucing up" options

Workback Schedule from Re-Opening

4 Months out from opening

- Finalize program providers/partners or management group as appropriate
- Begin purchasing equipment, furniture, etc.
- Hiring of Membership/Customer Service Manager
- Develop Program Model and tentative schedules
- Develop Membership Model
- Develop of Rec Center marketing materials
- Begin Planning for Grand Opening

3 Months out from opening

- Launch Membership Campaign
- Hiring of Facility Operations/Maintenance Manager
- Begin recruiting part-time staff
- Develop all necessary Emergency Action Plan, operations, management documents and procedures

45

Workback Schedule from Re-Opening

2 Months out from opening

- Hiring all employees (actual start date closer to opening)
- Pool fill and start-up
- Building maintenance and sprucing up
- Building fully functional
- Community Open Houses and Rec Center tours and promotion
 - Link to membership drive

1 Months out from opening

- Facility and program staff training
- Rehearsals and dry-runs of all programming and procedures
- Select initial pre-opening use of specific areas or portions of building as appropriate
- Potential for early soft opening

Opening

- Soft Opening
- Grand Opening (usually 3-4 weeks following soft opening)

Factors Affecting Timeline

- Any unexpected facility surprises
- Timeline in developing program partners or management group
- Any specific timelines or milestones for partners
- Suitability of actual opening target date
 - Coordinated with key community/school timelines
 - Other considerations
 - Good and bad times to open
- Any difficulty in finding staff
- Other?

Next Steps

- Develop Membership Model
- Development of Management Model
- Ongoing review and refinement of Budget/Business Model
- Funding model for pre-opening costs
- Funding model for annual operating deficit
- Identify target opening date
- Fine tune workback schedule based on target opening date

QUESTIONS and DISCUSSION

WORK SESSION STAFF REPORT Work Session Item No. 2

Date: June 7, 2021

To: City Council

From: Hannah Lynch, Finance Director

Re: 2020 Annual Audit Report

Background

Andy Hering of Redpath and Company will be in attendance to provide an overview of the City's 2020 Annual Financial Report, present the auditor's management analysis and answer any questions you may have with regard to the financial condition of the City.

The 2020 annual audit was undertaken earlier this year, with field work being completed in late April/early May. The auditors review all financial transactions and the financial reports of the City over the previous year for their fairness in presentation and for full disclosure of all material aspects of the City's financial condition. This review is conducted in accordance with generally accepted auditing standards and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. The auditors concluded that the City's financial statements for 2020 presented fairly, in all material respects, the financial position of the City as of December 31, 2020. The auditors also issue their reports on the City's legal compliance with certain laws, regulations, contracts, etc., our internal control structure, and management issues.

It should be noted that the City has received the Certificate of Achievement for Excellence in Financial Reporting from the Government Finance Officers Association of the United States and Canada for its 2019 Comprehensive Annual Financial Report. The city has received this award each year since 1995. We believe that the report issued for 2020 continues to uphold the high standards of reporting excellence that this prestigious award represents.

The presentation at the work session will be comprehensive and is intended to provide the opportunity for council members to ask any questions or make comments about the audit report and the state of city finances. The Council will be asked to accept the 2020 Annual Audit Report at the June 14, 2021, regular City Council meeting.

Requested Council Direction

None

Attachments

2020 Comprehensive Annual Financial Report 2020 Other Audit Reports Redpath and Company Audit Presentation Slides

OF THE CITY OF LINO LAKES, MINNESOTA

FOR THE YEAR ENDED

December 31, 2020

Prepared By: Finance Department

Hannah Lynch, Director of Finance



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CITY OF LINO LAKES, MINNESOTA

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CITY OF LINO LAKES, MINNESOTA

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INTRODUCTORY SECTION

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May 28, 2021

Honorable Mayor Members of the City Council Citizens of the City of Lino Lakes, Minnesota

Minnesota State law requires that cities over 2,500 population publish within six months of the close of each fiscal year a complete set of financial statements presented in conformity with generally accepted accounting principles (GAAP) and audited in accordance with generally accepted auditing standards by a firm of licensed certified public accountants and submit them to the state auditor. Pursuant to that requirement, we hereby issue the comprehensive annual financial report of the City of Lino Lakes, Minnesota for the fiscal year ended December 31, 2020.

This report consists of management's representations concerning the finances of the City of Lino Lakes. Consequently, management assumes full responsibility for the completeness and reliability of all of the information presented in this report. To provide a reasonable basis for making these representations, management of the City of Lino Lakes has established a comprehensive internal control framework that is designed both to protect the government's assets from loss, theft, or misuse and to compile sufficient reliable information for the preparation of the City of Lino Lakes' financial statements in conformity with GAAP. Because the cost of internal controls should not outweigh their benefits, the City's comprehensive framework of internal controls has been designed to provide reasonable rather than absolute assurance that the financial statements will be free from material misstatement. As management, we assert that, to the best of our knowledge and belief, this financial report is complete and reliable in all material respects.

The City of Lino Lakes' financial statements have been audited by Redpath and Company, Ltd., a firm of licensed certified public accountants. The goal of the independent audit was to provide reasonable assurance that the financial statements of the City for the fiscal year ended December 31, 2020, are free of material misstatement. The independent audit involved examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements; assessing the accounting principles used and significant estimates made by management; and evaluating the overall financial statement presentation. The independent auditor concluded, based upon the audit that there was a reasonable basis for rendering an unmodified opinion that the City's financial statements for the fiscal year ended December 31, 2020, are fairly presented in conformity with GAAP. The independent auditors' report is presented as the first component of the financial section of this report.

GAAP require that management provide a narrative introduction, overview and analysis to accompany the basic financial statements in the form of Management's Discussion and Analysis (MD&A). This letter of transmittal is designed to complement MD&A and should be read in conjunction with it. The City of Lino Lakes' MD&A can be found immediately following the report of the independent auditors.

Profile of the Government

The City of Lino Lakes, incorporated in 1955, is a growing community in the southeast corner of the County of Anoka. It covers an area of 33 square miles and has a population of approximately 22,410. The population has more than doubled from the 1990 census figure of 8,807 and has grown by 33.6% since 2000. Within the City's borders lies the 2,550 acre Rice Creek Chain of Lakes Regional Park. Access to St. Paul and Minneapolis is provided by I-35W and I-35E.

The City Charter, as amended, establishes a mayor-council form of government and grants the city council full policy-making and legislative authority to the mayor and four council members. The City council is responsible, among other things, for passing ordinances, adopting the budget, appointing committees, and hiring a City administrator. The City administrator has the responsibility of carrying out the policies and ordinances of the City council and for overseeing the day-to-day operations of the city. The City council is elected at-large on a non-partisan basis, with council members serving four-year terms and the mayor serving a two-year term. Elections are held every two years with two council seats and the mayor being up for election each election cycle.

The City provides a full range of municipal services. These services include: general government, public safety (police, fire and building inspections), public services (streets, fleet, parks and recreation), conservation of natural resources (forestry, environmental and solid waste abatement), community development, public improvements, providing and maintaining sanitary and storm sewer, water infrastructure, and two enterprise funds, the water and sewer funds.

The annual budget is the foundation for the City of Lino Lakes' financial planning and control. All divisions are required to submit appropriations requests to the City administrator for review and consolidation into a proposed budget. The City administrator is responsible for submitting the proposed annual budget to the City Council in August of each year. The city council is required to hold a public hearing on the proposed budget and to adopt by resolution a final budget and certify it no later than December 30. The budget amounts cannot increase beyond the estimated receipts except to the extent that actual receipts exceed the estimate. Division directors may make transfers of appropriations within a department, but transfers of appropriations between departments require council approval. Budget-to-actual comparisons for the general fund and the recreation program fund, the only funds for which an annual budget has been adopted, are provided in Statements 10 and 26, respectively.

Factors Affecting Financial Condition

The information presented in the financial statements is perhaps best understood when it is considered from the broader perspective of the specific environment within which the City of Lino Lakes operates.

Local economy. Infrastructure investments made by the City in the late 2000's and early 2010's in anticipation of a strengthening economy, are leading to continued residential, commercial and industrial growth. Completion of the 35E/CSAH 14 interchange has spurred residential, commercial and industrial development along this corridor. The City's largest residential development, the 864 lot Watermark project, is currently under construction in the northeast quadrant. The City's largest industrial user, Distribution Alternatives, expanded into a 402,000 square foot building in 2016. Commercial interest continues to grow with the expansion of the Main Street Shoppes and the new Otter Crossing development in the northeast quadrant.

The 35E corridor also gained additional attention through a partnership with Anoka and Washington County's, neighboring cities and Connexus Energy, the Minnesota Technology Corridor. Over a 1,000

Factors Affecting Financial Condition (Continued)

acres are available along the corridor with strong transportation, fiber and utility infrastructure to serve the growing data and tech fields.

Citywide development activities continued to increase in 2020. Residential permit activity for new home construction surpassed 100 for the fifth consecutive year. Overall construction activity exceeded \$50 million in new valuation. This trend is expected to continue as national builder, Lennar Homes, continues construction in Watermark. Additionally, a 200-unit senior living community is planned for construction in 2021.

Long-term financial planning. The City's current five-year capital plan identifies street and utility improvements totaling \$60,374,692 over the five-year period. These improvements are anticipated to be funded through a number of funding sources, including special assessments, municipal state aid road funds, the area and unit trunk fund, the stormwater management fund, water and sewer operating funds, and general fund tax levies. This plan is in the process of being revised to reflect the anticipated activity through the year 2025. In addition, the city's five-year financial plan includes funding projections for operations and operating impacts for a five-year period.

Awards and Acknowledgements

The Government Finance Officers Association of the United States and Canada (GFOA) awards the Certificate of Achievement for excellence in financial reporting to cities that meet certain criteria. The City of Lino Lakes received this award for its comprehensive annual financial report for the year ended December 31, 2019. This marks the twenty-fifth consecutive year the City has received this prestigious award. A governmental unit must publish an easily readable and efficiently organized comprehensive annual financial report, the contents of which conform to program requirements. This report must satisfy both GAAP and applicable legal requirements.

A Certificate of Achievement is valid for a period of one year only. The City is submitting the 2020 report to GFOA for consideration of the Certificate of Achievement for Excellence in Financial Reporting. We believe our current report continues to conform to the high standards of the Certificate program.

The timely preparation of this report could not have been accomplished without the dedicated services of the Finance Department, auditors and other city staff. I want to express my appreciation to the Mayor and City Council for their support for maintaining the highest standard of professionalism in the management of the financial operation of the City.

Respectfully submitted,

Harrh Lynh

Hannah Lynch Director of Finance - This page intentionally left blank -



Government Finance Officers Association

Certificate of Achievement for Excellence in Financial Reporting

Presented to

City of Lino Lakes Minnesota

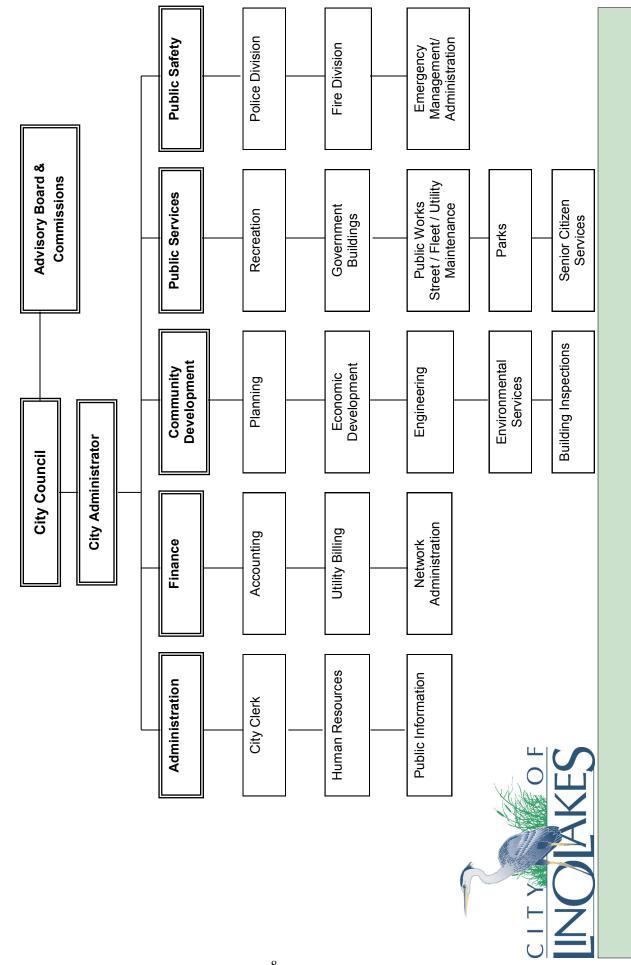
For its Comprehensive Annual Financial Report For the Fiscal Year Ended

December 31, 2019

Christopher P. Morrill

Executive Director/CEO

City of Lino Lakes Organizational Chart



CITY OF LINO LAKES, MINNESOTA

PRINCIPAL CITY OFFICIALS

December 31, 2020

		Term Expires
Mayor:	Rob Rafferty	December 31, 2021
Councilmembers:	Dale Stoesz Tony Cavegn Chris Lyden Michael Ruhland	December 31, 2021 December 31, 2021 December 31, 2023 December 31, 2023
City Administrator:	Sarah Cotton	Appointed
Directors:		
Community Development	Michael Grochala	Appointed
Finance	Hannah Lynch	Appointed
Public Safety	John Swenson	Appointed
Public Services	Richard DeGardner	Appointed

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FINANCIAL SECTION

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INDEPENDENT AUDITOR'S REPORT

To the Honorable Mayor and Members of the City Council City of Lino Lakes, Minnesota

Report on the Financial Statements

We have audited the accompanying financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the City of Lino Lakes, Minnesota, as of and for the year ended December 31, 2020, and the related notes to the financial statements, which collectively comprise the City of Lino Lakes, Minnesota's basic financial statements as listed in the table of contents.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

Opinions

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the City of Lino Lakes, Minnesota, as of December 31, 2020, and the respective changes in financial position, and, where applicable, cash flows thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.

Other Matters

Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis, the budgetary comparison schedule, and the schedules of OPEB and pension information, as listed in the table of contents, be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

Other Information

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the City of Lino Lakes, Minnesota's basic financial statements. The introductory section, combining and individual fund financial statements and schedules and statistical section are presented for purposes of additional analysis and are not a required part of the basic financial statements.

The combining and individual fund financial statements and schedules are the responsibility of management and were derived from and relate directly to the underlying accounting and other records used to prepare the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the combining and individual fund financial statements and schedules are fairly stated in all material respects in relation to the basic financial statements as a whole.

The introductory and statistical sections have not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we do not express an opinion or provide any assurance on them.

Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated May 28, 2021, on our consideration of the City of Lino Lakes, Minnesota's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the City of Lino Lakes, Minnesota's internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the City of Lino Lakes, Minnesota's internal control over financial reporting and compliance.

Redpath and Company, Ltd. REDPATH AND COMPANY, LTD.

St. Paul, Minnesota

May 28, 2021

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MANAGEMENT'S DISCUSSION AND ANALYSIS

As management of the City of Lino Lakes, Minnesota (the City), we offer readers of the City's financial statements this narrative overview and analysis of the financial activities of the City for the fiscal year ended December 31, 2020. We encourage readers to consider the information presented here in conjunction with additional information that we have furnished in our letter of transmittal, which can be found in the introductory section of this report.

Financial Highlights

The assets and deferred outflows of resources of the City exceeded its liabilities and deferred inflows of resources at the close of the most recent fiscal year by \$123,513,590 (net position). Of this amount, \$34,740,882 (unrestricted net position) may be used to meet the City's ongoing obligations to citizens and creditors in accordance with the City's fund designations and fiscal policies.

The City's total net position increased by \$12,422,023.

As of the close of the current fiscal year, the City's governmental funds reported combined ending fund balances of \$32,120,124, an increase of \$1,896,595. Of this amount, \$8,206,540 is restricted by external constraints established by creditors, grantors, contributors, or by state statutory provisions.

At the end of the current fiscal year, the general fund balance was \$7,527,722. Unassigned fund balance for the general fund was \$6,787,498, or 66% of total general fund expenditures and other financing uses.

Total outstanding debt decreased by \$1,769,235 during 2020. General Obligation Bonds and Certificates of Indebtedness totaling \$4,624,235 were issued, while regularly scheduled principal payments were made during the year.

Overview of the Financial Statements

This discussion and analysis is intended to serve as an introduction to the City's basic financial statements. The City's basic financial statements comprise three components: 1) government-wide financial statements, 2) fund financial statements, and 3) notes to the financial statements. This report also contains other supplementary information in addition to the basic financial statements themselves.

Management's Discussion and Analysis

Government-wide financial statements. The government-wide financial statements are designed to provide readers with a broad overview of the City's finances, in a manner similar to a private-sector business.

The *Statement of Net Position* presents information on all of the City's assets and deferred outflows of resources, and liabilities and deferred inflows of resources, with the difference between the two reported as net position. Over time, increases or decreases in net position may serve as a useful indicator of whether the financial position of the City is improving or deteriorating.

The *Statement of Activities* presents information showing how the City's net position changed during the most recent fiscal year. All changes in net position are reported as soon as the underlying event giving rise to the change occurs, regardless of the timing of related cash flows. Thus, revenues and expenses are reported in this statement for some items that will only result in cash flows in future fiscal periods (e.g. uncollected taxes and earned but unused vacation leave).

Both of the government-wide financial statements distinguish functions of the City that are principally supported by taxes and intergovernmental revenues (governmental activities) from other functions that are intended to recover all or a significant portion of their costs through user fees and charges (business-type activities). The governmental activities of the City include general government, public safety, public services, conservation of natural resources and community development. The business-type activities of the City include a water utility and sewer utility.

The government-wide financial statements are statements 1 and 2 of this report.

Fund Financial statements. A fund is a grouping of related accounts that is used to maintain control over resources that have been segregated for specific activities or objectives. The City, like other state and local governments, uses fund accounting to ensure and demonstrate compliance with finance-related legal requirements. All of the funds of the City can be divided into two categories: governmental funds and proprietary funds.

Governmental funds. Governmental funds are used to account for essentially the same functions reported as governmental activities in the government-wide financial statements. However, unlike the government-wide financial statements, governmental fund financial statements focus on near-term inflows and outflows of spendable resources, as well as on balances of spendable resources available at the end of the fiscal year. Such information may be useful in evaluating a government's near-term financial requirements.

Because the focus of governmental funds is narrower than that of the government-wide financial statements, it is useful to compare the information presented for governmental funds with similar information presented for governmental activities in the government-wide financial statements. By doing so, readers may better understand the long-term impact of the City's near-term financial decisions. Both the governmental fund balance sheet and

Management's Discussion and Analysis

governmental fund statement of revenues, expenditures and change in fund balance provide a reconciliation to facilitate this comparison between governmental funds and governmental activities.

The City maintains six individual major governmental funds. Information is presented separately in the governmental fund balance sheet and in the governmental fund statement of revenues, expenditures and changes in fund balance for the following major funds:

- General Fund
- G.O. Improvement Note of 2009A Debt Service Fund
- G.O. Improvement Bonds of 2016B Debt Service Fund
- Area and Unit Charge Capital Project Fund
- MSA Construction Capital Project Fund
- 2018 Street Reconstruction Capital Project Fund

Data from the other governmental funds are combined into a single, aggregated presentation. Individual fund data for each of these nonmajor governmental funds is provided in the form of combining statements elsewhere in this report.

The City adopts an annual appropriated budget for its General Fund and its Program Recreation special revenue fund. Budgetary comparison schedules are presented as statements 10 and 26.

The basic governmental fund financial statements are statements 3 through 6 of this report.

Proprietary funds. The City maintains two enterprise funds as a part of its proprietary fund type. Enterprise funds are used to report the same functions presented as business-type activities in the government-wide financial statements. The City uses enterprise funds to account for its water and sewer utilities.

The proprietary fund statements provide the same type of information as the government-wide financial statements, only in more detail. The proprietary fund financial statements provide separate information for the water and sewer funds, which are considered to be major funds of the City. The basic proprietary fund financial statements are statements 7 through 9 of this report.

Notes to the financial statements. The notes provide additional information that is essential to a full understanding of the data provided in the government—wide and fund financial statements. The notes to the financial statements can be found following statement 9.

Other information. The combining statements referred to earlier in connection with non-major governmental funds are presented immediately following the required supplementary information. Combining and individual fund statements and schedules are presented as statements 18 through 25.

Government-Wide Financial Analysis

As noted earlier, net position may serve over time as a useful indicator of a government's financial position. In the case of the City, assets and deferred outflows of resources exceeded liabilities and deferred inflows of resources by \$123,513,590 at the close of the most recent fiscal year.

The largest portion of the City's net position (\$75,326,505, or 61%) reflects its net investment in capital assets (e.g. land, buildings, equipment, and infrastructure) less any related debt used to acquire those assets that is still outstanding. The City uses these capital assets to provide services to citizens; consequently, these assets are not available for future spending. Although the City's investment in its capital assets is reported net of related debt, it should be noted that the resources needed to repay this debt must be provided from other sources, since the capital assets themselves cannot be used to liquidate these liabilities.

City of Lino Lakes' Net Position

	Governmental Activities		Business-Type Activities		Totals	
	2020	2019	2020	2019	2020	2019
Assets:						
Current and other assets	\$44,476,092	\$42,013,231	\$16,571,768	\$16,667,696	\$61,047,860	\$58,680,927
Capital assets	55,151,912	49,859,684	43,366,197	36,390,820	98,518,109	86,250,504
Total assets	\$99,628,004	\$91,872,915	\$59,937,965	\$53,058,516	\$159,565,969	\$144,931,431
Deferred outflows of resources	\$1,995,741	\$3,084,049	\$31,725	\$36,994	\$2,027,466	\$3,121,043
Liabilities:						
Long-term liabilities outstanding	\$30,637,047	\$27,963,093	\$398,988	\$327,294	\$31,036,035	\$28,290,387
Other liabilities	3,722,743	3,560,168	123,285	74,596	3,846,028	3,634,764
Total liabilities	\$34,359,790	\$31,523,261	\$522,273	\$401,890	\$34,882,063	\$31,925,151
Deferred inflows of resources	\$3,170,706	\$4,970,184	\$27,076	\$65,572	\$3,197,782	\$5,035,756
Net position:						
Net investment in capital assets	\$31,960,308	\$28,433,053	\$43,366,197	\$36,390,820	\$75,326,505	\$64,823,873
Restricted	13,446,203	12,390,431	-	-	13,446,203	12,390,431
Unrestricted	18,686,738	17,640,035	16,054,144	16,237,228	34,740,882	33,877,263
Total net position	\$64,093,249	\$58,463,519	\$59,420,341	\$52,628,048	\$123,513,590	\$111,091,567

\$13,446,203 of the City's net position represents resources that are subject to external restrictions on how they may be used. The remaining balance of unrestricted net position (\$34,740,882) may be used to meet ongoing obligations to citizens and creditors.

At the end of the current fiscal year, the City is able to report positive balances in all three categories of net position, both for the government as a whole, as well as for its separate governmental and business-type activities.

Management's Discussion and Analysis

The City's net position increased by \$12,422,023 during 2020. Key elements of this increase are as follows:

City of Lino Lakes' Changes in Net Position

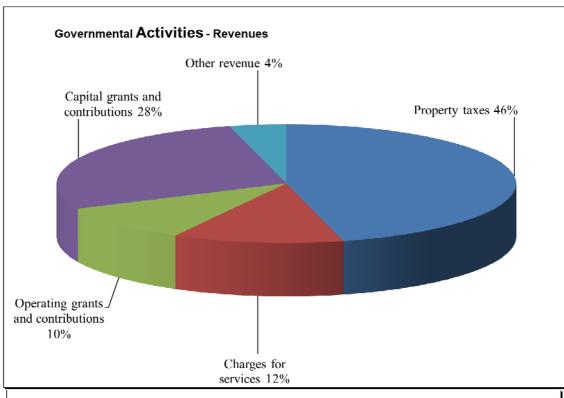
	Governmental Activities		Business-Typ	e Activities	Totals	
	2020	2019	2020 2019		2020	2019
Revenues:	·					
Program revenues:						
Charges for services	\$2,929,965	\$3,141,500	\$3,144,790	\$2,943,723	\$6,074,755	\$6,085,223
Operating grants and contributions	2,470,024	870,532	42,152	-	2,512,176	870,532
Capital grants and contributions	6,894,207	6,820,419	2,887,266	2,894,794	9,781,473	9,715,213
General revenues:						
General property taxes	10,492,131	10,035,681	-	-	10,492,131	10,035,681
Tax increment	766,912	671,296	-	-	766,912	671,296
Grants and contributions not						
restricted to specific programs	47,188	38,926	-	-	47,188	38,926
Unrestricted investment earnings	684,384	1,029,944	383,963	523,554	1,068,347	1,553,498
Gain on disposal of capital assets	150,041	68,472			150,041	68,472
Total revenues	24,434,852	22,676,770	6,458,171	6,362,071	30,893,023	29,038,841
Expenses:						
General government	4,197,819	2,466,130	-	-	4,197,819	2,466,130
Public safety	4,867,134	5,053,511	-	-	4,867,134	5,053,511
Public services	4,118,477	5,810,919	-	-	4,118,477	5,810,919
Conservation of naturual resources	161,556	183,982	-	-	161,556	183,982
Community development	660,660	686,421	-	-	660,660	686,421
Interest and fees on long-term debt	733,207	498,587	-	-	733,207	498,587
Water		-	1,532,282	1,322,811	1,532,282	1,322,811
Sewer			2,199,865	2,002,711	2,199,865	2,002,711
Total expenses	14,738,853	14,699,550	3,732,147	3,325,522	18,471,000	18,025,072
Increase in net position before transfers	9,695,999	7,977,220	2,726,024	3,036,549	12,422,023	11,013,769
Transfers	(4,066,269)	(1,311,593)	4,066,269	1,311,593		
Change in net position	5,629,730	6,665,627	6,792,293	4,348,142	12,422,023	11,013,769
Net position - January 1	58,463,519	51,797,892	52,628,048	48,279,906	111,091,567	100,077,798
Net position - December 31	\$64,093,249	\$58,463,519	\$59,420,341	\$52,628,048	\$123,513,590	\$111,091,567

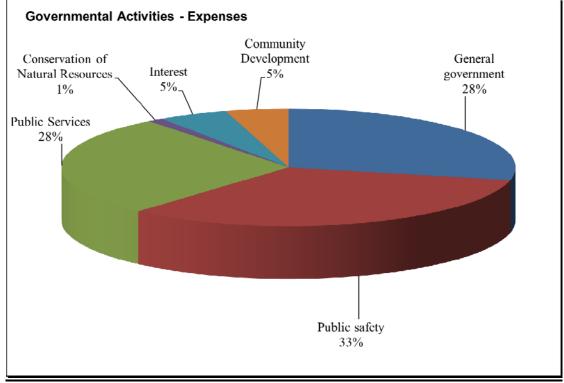
Governmental Activities

Governmental activities increased the City's net position by \$5,629,730 during 2020. Contributions of capital assets from private sources, coronavirus relief grant funds, and property taxes levied to reduce debt all contributed to the increase in 2020. This increase was partially offset by transfers out to business-type activities of \$4,066,269.

Management's Discussion and Analysis

Below are specific graphs which provide comparisons of the governmental activities revenues and expenses:

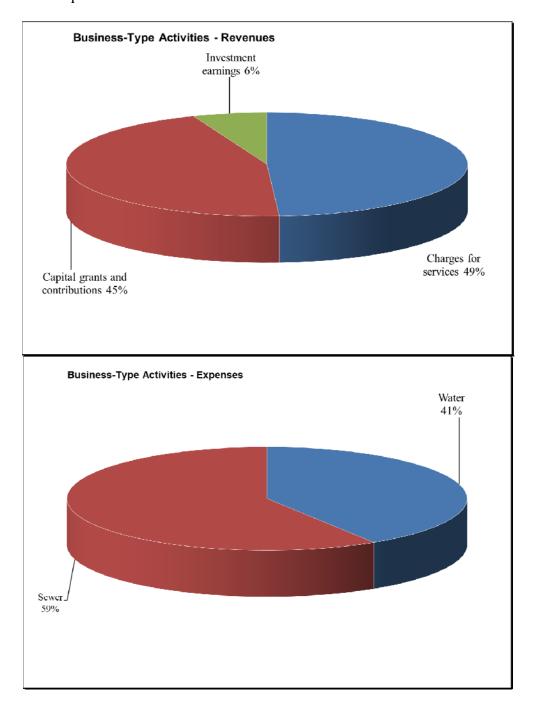




Business-Type Activities

Business-type activities increased the City's net position by \$6,792,293 during 2020. The increase was due to contributions of capital assets from private sources and a transfer in from governmental activities of \$4,066,269.

Below are specific graphs which provide comparisons of the business-type activities revenues and expenses:



Financial Analysis of the Government's Funds

Governmental Funds. The focus of the City's governmental funds is to provide information on near-term inflows, outflows, and balances of spendable resources. Such information is useful in assessing the City's financing requirements. In particular, unassigned fund balance may serve as a useful measure of a government's net resources available for spending at the end of the fiscal year.

At the end of the current fiscal year, the City's governmental funds reported combined ending fund balances of \$32,120,124. Approximately 26% of this total amount (\$8,206,540) constitutes fund balance restricted by external constraints established by creditors, grantors, contributors, or by state statutory provisions. \$417,300 of fund balance is not in a spendable form, \$895,047 has been committed, \$18,943,415 has been assigned, and \$3,657,822 is unassigned.

The fund balance of the General Fund increased by \$734,527 in 2020, while the City anticipated the use of \$200,000 of the general fund balance. Strong investment earnings and increased license and permit revenues resulted in favorable General Fund revenues for the year. Reduced expenditures, primarily for personal services through position vacancies, and favorable professional and contractual services spending helped to increase the year end fund balance.

The G.O. Improvement Note of 2009A fund was established to service the debt issued by Anoka County as the City's financial commitment for the I-35E interchange project. The City prepaid the remaining balance of the note in 2017 using MSA funds. As deferred special assessments are received, MSA funds will be replenished. The fund began and ended the year with a fund balance of \$0, and transferred \$37,355 to the MSA Construction fund.

The G.O. Improvement Bonds of 2016B fund decreased by \$41,983. The 2016B series bonds were issued to refund the 2005A series bonds and fund the Legacy at Woods Edge improvements. Future tax increment and land sale proceeds are expected to cover debt service and the interfund loan payable.

The Area and Unit Charge fund has a total fund balance of \$9,659,265, all of which is assigned for financing capital improvements. The fund balance during the current year increased by \$1,351,871 due primarily to strong investment earnings and the issuance of General Obligation Bonds to fund the construction of Water Tower #3. Construction will be completed in 2021.

The MSA Construction fund has a total fund balance of \$3,083,911, all of which is assigned to capital improvements for City MSA designated roadways. The fund balance during the current year decreased by \$649,606 primarily due to transfers out for debt service payments and street and trail improvement projects.

Management's Discussion and Analysis

The 2018 Street Reconstruction fund has a total fund balance of \$0. The fund balance decreased during the year by \$1,010,945 due to the completion of the West Shadow Lake Drive and LaMotte Area Street Reconstruction project.

The combined fund balance of other governmental funds increased by \$1,512,731 during 2020. Primary reasons for the increase include West Shadow Lake Drive and LaMotte Area Street Reconstruction funds available at the end of the project for debt service payments on the 2018A bonds and increased development activities resulting in increased developer fee revenues (park dedication, seal coating, surface water management).

Proprietary funds. The City's proprietary funds provide the same type of information found in the government-wide financial statements, but in more detail.

The water fund has total net position at year-end of \$30,858,612, of which \$5,810,154 is unrestricted. The increase in net position of \$5,331,048 was primarily due to capital contributions and strong investment earnings, partially offset by a net operating loss and a transfer to the Pavement Management Fund for watermain system repairs associated with the 2020 Street Rehabilitation project.

The sewer fund has total net position at year-end of \$28,561,729 of which \$10,243,990 is unrestricted. The increase in net position of \$1,461,245 was primarily due to capital contributions and strong investments earnings, partially offset by a net operating loss.

Budgetary Highlights

General Fund

There were amendments to the original budget in 2020. The revenue budget was decreased by \$174,758 to total \$10,440,412, and the expenditure budget was decreased by \$543,258 to total \$9,723,912. Other financing uses were increased \$3,500 to total \$551,500. Net changes to the budget resulted in a budgeted surplus of \$165,000.

Revenues were \$156,727 over budget for the year. General property taxes and fines and forfeits were \$69,382 under budget; however, this variance was more than offset by greater than anticipated license and permit revenues, intergovernmental revenue, charges for services, and investment earnings.

Expenditures came in under budget by \$413,420 primarily due to vacant positions and favorable professional and contracted service activity. Fuel costs were also much lower than anticipated due to the decrease in the average fuel price.

Capital Asset and Debt Administration

Capital assets. The City's investment in capital assets for its governmental and business-type activities as of December 31, 2020, amounted to \$98,518,109 (net of accumulated depreciation), an increase of \$12,267,605 from the prior year. This investment in capital assets includes land, wetland credits, construction in progress, buildings, equipment, vehicles, and infrastructure.

The City completed Phase II of the controls automation upgrade at the Civic Complex, Woods Edge Park improvements, street and utility improvements in the West Shadow Lake Drive and LaMotte areas, Pheasant Hills watermain improvements, Cedar Street Reconstruction improvements. and the build-out of two public safety vehicles. The City has continued to work to complete trunk utility improvements at 49&J, drainage improvements in the NE Area of the City, Water Tower #3, and Well House #1 Rehabilitation improvements. In addition, the City started Birth Street Watermain improvements and 2021 Street Reconstruction.

Developer lead infrastructure improvements at various stages of completion include St Clair Estates, NorthPointe 6th and 7th Additions, Saddle Club 3rdAddition, Century Farms 7th Addition, Chavez Estates, Eastside Villas, Watermark 1st, 2nd, and 3rd additions, and Naduea Acres.

City of Lino Lakes' Capital Assets (Net of Depreciation)

	Governmental Activities		Business-Type Activities		Totals	
	2020	2019	2020 2019		2020	2019
Land	\$3,532,930	\$3,532,930	\$ -	\$ -	\$3,532,930	\$3,532,930
Wetland credits	93,876	170,421	-	-	93,876	170,421
Construction in progress	8,036,003	10,094,933	10,336,586	6,123,837	18,372,589	16,218,770
Buildings	7,619,238	6,983,477	-	-	7,619,238	6,983,477
Office equipment and furniture	312,288	233,176	-	-	312,288	233,176
Vehicles	1,961,862	1,842,573	-	-	1,961,862	1,842,573
Machinery and shop equipment	1,070,655	1,087,529	257,047	139,603	1,327,702	1,227,132
Other equipment	1,002,034	835,192	-	-	1,002,034	835,192
Infrastructure	31,523,026	25,079,453	32,772,564	30,127,380	64,295,590	55,206,833
Total	\$55,151,912	\$49,859,684	\$43,366,197	\$36,390,820	\$98,518,109	\$86,250,504

Additional information on the City's capital assets can be found in Note 5 to the financial statements.

Management's Discussion and Analysis

Long-term debt. At the end of the current fiscal year, the City had total bonded debt outstanding of \$24,132,152. Of this amount, \$21,341,770 comprises tax supported debt and \$1,805,000 is special assessment debt. All outstanding debt carries the general obligation backing for which the City is liable in the event of default by the property owners subject to the specific taxes, special assessments or revenues pledged to the retirement of the debt. In addition, the City has a note payable to the City of Circle Pines for its share of the cost of capital equipment to be used by the North Metro Telecommunications Commission in the operation of a cable communications system in the amount of \$136,950.

City of Lino Lakes' Outstanding Debt

	Governmental Activities		Business-Typ	e Activities	Totals	
	2020	2019	2020	2019	2020	2019
General obligation bonds	\$21,478,720	\$18,659,485	\$ -	\$ -	\$21,478,720	\$18,659,485
G.O. special assessment bonds	1,805,000	2,855,000	-	-	1,805,000	2,855,000
Bond premium	848,432	462,829	-	-	848,432	462,829
Total	\$24,132,152	\$21,977,314	\$0	\$0	\$24,132,152	\$21,977,314

The City of Lino Lakes' total bonded debt increased by \$1,769,235 during the current fiscal year. The issuance of General Obligation Bonds and Certificates of Indebtedness totaling \$4,624,235 to finance the construction of Water Tower #3 and capital equipment purchases combined with the scheduled principal payments of \$2,855,000 accounted for this change.

Additional information on the City's long-term debt can be found in Note 6.

Requests for information. This financial report is designed to provide a general overview of the City's finances for all those with an interest in the government's finances. Questions concerning any of the information provided in this report or requests for additional financial information should be addressed to the Director of Finance, City of Lino Lakes, 600 Town Center Parkway, Lino Lakes, Minnesota, 55014.

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BASIC FINANCIAL STATEMENTS

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December 31, 2020

		Primary Government	
	Governmental	Business-Type	
	Activities	Activities	Total
Assets: Cash and investments	\$35,151,477	¢15 505 152	\$50,656,620
		\$15,505,153	\$50,656,630
Accrued interest receivable	167,976	22.405	167,976
Due from other governmental units	76,002	32,485	108,487
Accounts receivable - net	61,140	336,717	397,857
Prepaid items	317,300	117,440	434,740
Internal balances	(559,110)	559,110	-
Inventory	-	20,863	20,863
Taxes receivable	457,579	-	457,579
Special assessments receivable	8,244,181	-	8,244,181
Net pension asset	559,547	-	559,547
Capital assets - nondepreciable	11,662,809	10,336,586	21,999,395
Capital assets - net of accumulated depreciation	43,489,103	33,029,611	76,518,714
Total assets	99,628,004	59,937,965	159,565,969
Deferred outflows of resources:			
Pension related	1,985,052	31,725	2,016,777
OPEB related	10,689	-	10,689
Total deferred outflows of resources	1,995,741	31,725	2,027,466
Liabilities:			
Accounts payable and other current liabilities	1,263,656	123,285	1,386,941
Deposits payable	2,172,668	-	2,172,668
Accrued interest payable	286,419	_	286,419
Other post employment benefits:	,		,
Due in more than one year	606,506	6,968	613,474
Long-term liabilities:	,	,	,
Due within one year	3,594,132	31,072	3,625,204
Due in more than one year	21,357,275	10,766	21,368,041
Net pension liability:	21,337,273	10,700	21,300,011
Due in more than one year	5,079,134	350,182	5,429,316
Total liabilities	34,359,790	522,273	34,882,063
Deferred inflows of resources:			
Pension related	2,917,755	27,076	2,944,831
OPEB related	252,951	-	252,951
Total deferred inflows of resources	3,170,706	27,076	3,197,782
Net position:			
Net investment in capital assets	31,960,308	43,366,197	75,326,505
Restricted for:	2 - ,, 2 - , - 30	- / / /-	,
Debt service	10,510,225	-	10,510,225
Tax increment purposes	740,979	_	740,979
Park improvements	1,327,036	_	1,327,036
Other purposes	867,963	_	867,963
Unrestricted	18,686,738	16,054,144	34,740,882
CONESTROPO	12 020 / 12	10 U 14 144	34. /4U.88/.

STATEMENT OF ACTIVITIES

For The Year Ended December 31, 2020

		Program Revenues
<u>Functions/Programs</u>	Expenses	Charges For Services
Primary government:		
Governmental activities:		
General government	\$4,197,819	\$587,888
Public safety	4,867,134	1,235,829
Public services	4,118,477	1,106,248
Conservation of natural resources	161,556	-
Community development	660,660	-
Interest and fees on long-term debt	733,207	
Total governmental activities	14,738,853	2,929,965
Business-type activities:		
Water	1,532,282	1,341,559
Sewer	2,199,865	1,803,231
Total business-type activities	3,732,147	3,144,790
Total primary government	\$18,471,000	\$6,074,755

150,041

12,524,619

12,422,023

111,091,567

\$123,513,590

Net (Expense) Revenue and

Changes in Net Position

4,066,269

4,450,232

6,792,293

52,628,048

\$59,420,341

Operating	Capital		Primary Government	
Grants and	Grants and	Governmental	Business-Type	
Contributions	Contributions	Activities	Activities	Total
\$1,625,816	\$ -	(\$1,984,115)	\$ -	(\$1,984,115)
482,885	-	(3,148,420)	-	(3,148,420)
274,021	6,894,207	4,155,999	-	4,155,999
71,302	-	(90,254)	-	(90,254)
16,000	-	(644,660)	-	(644,660)
<u> </u>	<u>-</u>	(733,207)	<u>-</u> _	(733,207)
2,470,024	6,894,207	(2,444,657)	0	(2,444,657)
42,152	1,516,637	-	1,368,066	1,368,066
-	1,370,629	-	973,995	973,995
42,152	2,887,266	0	2,342,061	2,342,061
\$2,512,176	\$9,781,473	(2,444,657)	2,342,061	(102,596)
General revenues:				
General property taxes		10,492,131	-	10,492,131
Tax increment		766,912	-	766,912
Grants and contribution	s not			
restricted to specific p	orograms	47,188	-	47,188
Unrestricted investment	earnings	684,384	383,963	1,068,347

150,041

(4,066,269)

8,074,387

5,629,730

58,463,519

\$64,093,249

Program Revenues

Gain on disposal of capital assets

Total general revenues and transfers

Transfers

Change in net position

Net position - January 1

Net position - December 31

BALANCE SHEET

GOVERNMENTAL FUNDS

December 31, 2020

	General Fund	333 G.O. Improvement Note of 2009A
Assets		
Cash and investments	\$9,496,886	\$ -
Accrued interest receivable	167,976	-
Due from other governmental units	59,417	=
Accounts receivable - net	37,606	-
Prepaid items	315,224	=
Advances to other funds	-	-
Taxes receivable:		
Due from county	290,917	-
Delinquent	131,631	-
Special assessments receivable:		
Due from county	-	-
Delinquent	-	280
Deferred	169	2,164,522
Interfund loan receivable	<u> </u>	-
Total assets	\$10,499,826	\$2,164,802
Liabilities, Deferred Inflows of Resources, and Fund Balances		
Liabilities:		
Accounts payable	\$313,147	\$ -
Salaries payable	290,014	-
Due to other governmental units	64,475	-
Advances from other funds	-	-
Retainage payable	-	-
Deposits payable	2,172,668	-
Interfund loan payable	<u> </u>	-
Total liabilities	2,840,304	0
Deferred inflows of resources:		
Unavailable revenue	131,800	2,164,802
Fund balance:		
Nonspendable	315,224	-
Restricted	-	=
Committed	425,000	-
Assigned	- 	-
Unassigned	6,787,498	<u> </u>
Total fund balance	7,527,722	0
Total liabilities, deferred inflows of	\$10,499,826	\$2,164,802
resources, and fund balance		

342 G.O. Improvement Bonds of 2016B	406 Area and Unit Charge	420 MSA Construction	Other Governmental Funds	Total Governmental Funds
\$395,982	\$9,996,253	\$3,084,523	\$12,177,833	\$35,151,477
-	-	-	-	167,976
-	-	-	16,585	76,002
-	18,595	-	4,939	61,140
-	-	-	2,076	317,300
156,310	-	-	683,093	839,403
-	-	-	35,031	325,948
-	-	-	-	131,631
-	9,986	-	5,729	15,715
-	15,957	-	7,736	23,973
2,994,379	2,161,029	-	884,394	8,204,493
		- -	2,317,533	2,317,533
\$3,546,671	\$12,201,820	\$3,084,523	\$16,134,949	\$47,632,591
\$318 - - - - 2,876,643	\$180,281 - - - 185,288 - -	\$612 - - - - -	\$228,677 - - 839,403 844 - -	\$723,035 290,014 64,475 839,403 186,132 2,172,668 2,876,643
- - - -	- - -	\$612 - - - - - - - 612	- - 839,403	290,014 64,475 839,403 186,132 2,172,668
- - - - 2,876,643	- - - 185,288 - -	- - - - -	839,403 844 -	290,014 64,475 839,403 186,132 2,172,668 2,876,643
2,876,643 2,876,961	185,288 - - 365,569	- - - - -	839,403 844 - - 1,068,924	290,014 64,475 839,403 186,132 2,172,668 2,876,643 7,152,370
2,876,643 2,876,961	185,288 - - 365,569	- - - - -	839,403 844 - - 1,068,924 892,130	290,014 64,475 839,403 186,132 2,172,668 2,876,643 7,152,370
2,876,643 2,876,961	185,288 - - 365,569 2,176,986	- - - - -	839,403 844 - - 1,068,924 892,130	290,014 64,475 839,403 186,132 2,172,668 2,876,643 7,152,370 8,360,097 417,300 8,206,540 895,047
2,876,643 2,876,961	185,288 - - 365,569 2,176,986	- - - - -	839,403 844 - - 1,068,924 892,130	290,014 64,475 839,403 186,132 2,172,668 2,876,643 7,152,370 8,360,097
2,876,643 2,876,961 2,994,379	185,288 - 365,569 2,176,986 - 803,598 - 8,855,667	612	839,403 844 - 1,068,924 892,130 102,076 7,402,942 470,047 7,003,837 (805,007)	290,014 64,475 839,403 186,132 2,172,668 2,876,643 7,152,370 8,360,097 417,300 8,206,540 895,047 18,943,415 3,657,822
2,876,643 2,876,961 2,994,379	185,288 - - 365,569 2,176,986	612	839,403 844 - 1,068,924 892,130 102,076 7,402,942 470,047 7,003,837	290,014 64,475 839,403 186,132 2,172,668 2,876,643 7,152,370 8,360,097 417,300 8,206,540 895,047 18,943,415

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RECONCILIATION OF THE BALANCE SHEET OF GOVERNMENTAL

FUNDS TO THE STATEMENT OF NET POSITION

December 31, 2020

Statement 4

Fund balance - total governmental funds (Statement 3)	\$32,120,124
Net position reported for governmental activities in the Statement of Net Position is different because:	
Certain assets used in governmental activities are not current financial resources and,	
therefore, are not reported in the funds.	
Capital assets	55,151,912
Net pension asset	559,547
Other long-term assets are not available to pay for current-period expenditures and therefore, are reported as unavailable revenue in the funds:	
Delinquent taxes receivable	131,631
Delinquent special assessments receivable	23,973
Deferred special assessments receivable	8,204,493
Long-term liabilities are not due and payable in the current period and, therefore, are not reported in the funds. Long-term liabilities at year end consist of:	
Bonds and notes payable	(23,283,720)
Unamortized bond premiums	(859,061)
Unamortized bond discounts	10,629
Accrued interest payable	(286,419)
Compensated absences payable	(819,255)
Other post employment benefits	(606,506)
Net pension liability	(5,079,134)
Deferred outflows and inflows of resources related to pensions and OPEB are associated with long-term liabilities that are not due and payable in the current period, and therefore, are not reported in the funds. Balances at year end are:	
Deferred outflows of resources	1,995,741
Deferred inflows of resources	(3,170,706)
Deletica inite its of lesourous	(3,170,700)
Net position of governmental activities (Statement 1)	\$64,093,249

STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE

GOVERNMENTAL FUNDS

For The Year Ended December 31, 2020

	General Fund	333 G.O. Improvement Note of 2009A	342 G.O. Improvement Bonds of 2016B
Revenues:		_	_
General property taxes	\$8,342,663	\$ -	\$ -
Tax increment	-	-	-
Licenses and permits	972,450	-	=
Special assessments	-	37,355	-
Intergovernmental	642,220	-	-
Charges for services	248,882	-	-
Fines and forfeits	76,811	=	=
Investment earnings	122,482	-	3,801
Miscellaneous	191,631	<u> </u>	<u> </u>
Total revenues	10,597,139	37,355	3,801
Expenditures:			
Current:			
General government	2,100,186	-	-
Public safety	4,722,890	-	-
Public services	1,907,420	-	-
Conservation of natural resources	160,884	=	=
Community development	401,523	=	=
Capital outlay:			
General government	-	-	-
Public safety	14,199	-	-
Public services	4,010	-	-
Debt service:			
Principal	-	-	495,000
Interest and fiscal charges	-	-	11,186
Total expenditures	9,311,112	0	506,186
Revenues over (under) expenditures	1,286,027	37,355	(502,385)
Other financing sources (uses):			
Transfers in	380,000	_	460,402
Transfers out	(931,500)	(37,355)	-
Issuance of debt	-	-	_
Premium on issuance of debt	-	_	_
Proceeds from sale of capital assets	<u>-</u>	-	-
Total other financing sources (uses)	(551,500)	(37,355)	460,402
Net change in fund balance	734,527	0	(41,983)
Fund balance - January 1	6,793,195	<u> </u>	(2,282,686)
Fund balance - December 31	\$7,527,722	\$0	(\$2,324,669)

406 Area and Unit Charge	420 MSA Construction	485 2018 Street Reconstruction	Other Governmental Funds	Total Governmental Funds
\$ -	\$ -	\$ -	\$2,122,799	\$10,465,462
=	=	-	766,912	766,912
-	-	-	-	972,450
760,536	-	-	189,162	987,053
-	-	87,000	1,868,524	2,597,744
338,526	=	=	1,022,219	1,609,627
214.257	- 04.700	-	83,468	160,279
214,257	84,789	-	259,055 54,968	684,384 246,599
1,313,319	84,789	87,000	6,367,107	18,490,510
- -	<u>-</u>	<u>-</u>	1,312,414 21,283	3,412,600 4,744,173
155,979	8,912	-	1,011,055	3,083,366
- -	- -	-	· · · · · -	160,884
-	-	-	263,882	665,405
-	-	-	405,310	405,310
=	-	-	136,291	150,490
3,988,609	-	438,853	1,400,169	5,831,641
-	-	-	2,360,000	2,855,000
		<u>-</u>	618,096	629,282
4,144,588	8,912	438,853	7,528,500	21,938,151
(2,831,269)	75,877	(351,853)	(1,161,393)	(3,447,641)
15,295	37,355	-	3,229,737	4,122,789
(597,778)	(762,838)	(659,092)	(1,090,690)	(4,079,253)
4,330,000	-	-	294,235	4,624,235
435,623	-	-	-	435,623
<u> </u>	<u> </u>	-	240,842	240,842
4,183,140	(725,483)	(659,092)	2,674,124	5,344,236
1,351,871	(649,606)	(1,010,945)	1,512,731	1,896,595
8,307,394	3,733,517	1,010,945	12,661,164	30,223,529
\$9,659,265	\$3,083,911	\$0	\$14,173,895	\$32,120,124

RECONCILIATION OF THE STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE OF GOVERNMENTAL FUNDS TO THE STATEMENT OF ACTIVITIES For The Year Ended December 31, 2020 Statement 6

Net change in fund balance - total governmental funds (Statement 5) \$1,896,595 Amounts reported for governmental activities in the Statement of Activities are different because: Governmental funds report capital outlays as expenditures. However, in the Statement of Activities the cost of those assets is allocated over their estimated useful lives and reported as depreciation expense: Current expenditures capitalized 921,489 Capital outlay 6,387,441 Depreciation (3,114,147)Various other transactions involving capital assets increase (decrease) net position on the Statement of Activities, but are not reported in governmental funds because they do not provide (or use) current financial resources: Contributions of infrastructure from private sources 5,298,050 Contributions of infrastructure to business-type activities (4,109,805)Miscellaneous other differences related to capital assets (90,800)Revenues in the Statement of Activities that do not provide current financial resources are not reported as revenues in the funds: Change in delinquent taxes receivable 26,669 (17,293)Change in delinquent special assessments receivable Change in deferred special assessments receivable 306,382 The issuance of long-term debt provides current financial resources to governmental funds, while repayment of the principal of long-term debt consumes the current financial resources. Neither transaction, however, has any effect on net position. Also, governmental funds report the effects of bond premiums and discounts when the debt is first issued, whereas amounts are deferred and amortized over the life of the debt in the Statement of Activities. Bonds and notes issued, including bond premium (5,059,858)Repayment of principal 2,855,000 Amortization of bond premiums and discounts 50,020 Some expenses reported in the Statement of Activities do not require the use of current financial resources and, therefore, are not reported as expenditures in governmental funds. Expenses reported in the Statement of Activities include the effects of the changes in these expense accruals as follows: Change in accrued interest payable (153,945)Change in compensated absences payable (18,073)Change in OPEB liability and related deferred outflows and inflows of resources (27,210)Pension expense in governmental funds is measured by current year employee contributions. Pension expense in the Statement of Activities is measured by the change in the net pension liability and related deferred inflows and outflows of resources. This is the amount by which pension expense (\$148,170) differed from pension contributions (\$627,385). 479,215 \$5,629,730 Change in net position of governmental activities (Statement 2)

STATEMENT OF NET POSITION

PROPRIETARY FUNDS

December 31, 2020

		Business-Type Activities - Enterprise 601 Water 602 Sewer	
Assets:	our water	602 Sewer	Total
Current assets:			
Cash and cash equivalents	\$5,895,566	\$9,609,587	\$15,505,153
Due from other governmental units	29,991	2,494	32,485
Accounts receivable - net	138,452	198,265	336,717
Prepaid items	12,839	194,601	117,440
Inventory	20,863	104,001	20,863
Total current assets	6,097,711	9,914,947	16,012,658
Noncurrent assets:	0,097,711	9,914,947	10,012,038
Interfund loan receivable		550 110	550 110
		559,110	559,110
Capital assets:	7.452.016	2 992 570	10 226 596
Construction in progress	7,453,016	2,883,570	10,336,586
Equipment	103,896	446,657	550,553
Water and sewer systems	27,940,244	25,908,535	53,848,779
Total capital assets	35,497,156	29,238,762	64,735,918
Less: Allowance for depreciation	(10,448,698)	(10,921,023)	(21,369,721)
Net capital assets	25,048,458	18,317,739	43,366,197
Total assets	31,146,169	28,791,796	59,937,965
Deferred outflows of resources related to pensions	15,756	15,969	31,725
Liabilities:			
Current liabilities:			
Accounts payable	33,089	17,504	50,593
Salaries payable	10,301	10,301	20,602
Due to other governments	13,301	3,253	16,554
Other accrued liabilities	34,856	680	35,536
Compensated absences payable - current portion	15,536	15,536	31,072
Total current liabilities	107,083	47,274	154,357
Noncurrent liabilities:			
Compensated absences payable - noncurrent portion	5,383	5,383	10,766
Other post employment benefits - noncurrent portion	3,484	3,484	6,968
Net pension liability	173,916	176,266	350,182
Total noncurrent liabilities	182,783	185,133	367,916
Total liabilities	289,866	232,407	522,273
Deferred inflows of resources related to pensions	13,447	13,629	27,076
Net position:			
Investment in capital assets	25,048,458	18,317,739	43,366,197
Unrestricted	5,810,154	10,243,990	16,054,144
Total net position	\$30,858,612	\$28,561,729	\$59,420,341

STATEMENT OF REVENUES, EXPENSES AND CHANGES IN FUND NET POSITION

PROPRIETARY FUNDS

For The Year Ended December 31, 2020

	Business-Ty	pe Activities - Enterpr	rise Funds
	601 Water	602 Sewer	Totals
Operating revenues:			
Charges for services	\$1,225,474	\$1,768,044	\$2,993,518
Hook-up charges	43,260	35,187	78,447
Water meter sales	72,825	<u> </u>	72,825
Total operating revenues	1,341,559	1,803,231	3,144,790
Operating expenses:			
Personal services	307,712	316,088	623,800
Materials and supplies	290,275	33,244	323,519
Contractual services	210,109	230,420	440,529
MCES sewer charges	-	1,035,391	1,035,391
Depreciation	616,893	512,771	1,129,664
Utilities	85,248	47,168	132,416
Other	22,045	24,783	46,828
Total operating expenses	1,532,282	2,199,865	3,732,147
Operating income (loss)	(190,723)	(396,634)	(587,357)
Nonoperating revenues (expenses):			
Investment earnings	149,623	234,340	383,963
Intergovernmental revenue	42,152	25 1,5 10	42,152
Total nonoperating revenues (expenses)	191,775	234,340	426,115
Income before contributions and transfers	1,052	(162,294)	(161,242)
Contributions and transfers:			
Capital contributions from private sources	1,516,637	1,370,629	2,887,266
Capital contributions from governmental activities	3,940,716	169,089	4,109,805
Transfer in	-	83,821	83,821
Transfer out	(127,357)	-	(127,357)
Total contributions and transfers	5,329,996	1,623,539	6,953,535
Change in net position	5,331,048	1,461,245	6,792,293
Net position - January 1	25,527,564	27,100,484	52,628,048
Net position - December 31	\$30,858,612	\$28,561,729	\$59,420,341
	_	Capital Contributions	Transfers - Net
Amounts reported above		\$6,997,071	(\$43,536)
Amounts reported for business-type activities in the			
statement of activities are different because:			
Transfer in of capital assets from governmental activities	_	(4,109,805)	4,109,805
Amounts reported on the statement of activities	_	\$2,887,266	\$4,066,269

For The Year Ended December 31, 2020

	Business-Typ	oe Activities - Enterp	rise Funds
	601 Water	602 Sewer	Totals
Cash flows from operating activities:			
Receipts from customers and users	\$1,324,219	\$1,808,593	\$3,132,812
Payment to suppliers	(567,189)	(1,441,515)	(2,008,704)
Payment to employees	(289,638)	(295,695)	(585,333)
Net cash flows provided by operating activities	467,392	71,383	538,775
Cash flows from noncapital financing activities:			
Intergovernmental revenue	12,161	_	12,161
Transfers in	- -	83,821	83,821
Transfers out	(127,357)	<u>-</u>	(127,357)
Net cash flows provided by noncapital financing activities	(115,196)	83,821	(31,375)
Cash flows from capital and related financing activities:			
Acquisition of capital assets	(778,045)	(329,925)	(1,107,970)
Cash flows from investing activities:			
Investment earnings	149,623	234,340	383,963
Net increase in cash and cash equivalents	(276,226)	59,619	(216,607)
Cash and cash equivalents - January 1	6,171,792	9,549,968	15,721,760
Cash and cash equivalents - December 31	\$5,895,566	\$9,609,587	\$15,505,153
Reconciliation of operating income to net			
cash provided by operating activities:			
Operating income (loss)	(\$190,723)	(\$396,634)	(\$587,357)
Adjustments to reconcile operating income			
(loss) to net cash flows from operating activities:			
Depreciation	616,893	512,771	1,129,664
Changes in assets and liabilities:			
Decrease (increase) in due from other governmental units	-	(256)	(256)
Decrease (increase) in accounts receivable - net	(17,340)	5,618	(11,722)
Decrease (increase) in prepaid items	1,195	(81,538)	(80,343)
Decrease (increase) in inventory	1,633	-	1,633
Decrease (increase) in deferred outflows of resources	2,741	2,528	5,269
Increase (decrease) in payables	16,376	11,684	28,060
Increase (decrease) in other accrued liabilities	21,284	(655)	20,629
Increase (decrease) in compensated absences	1,285	1,285	2,570
Increase (decrease) in other post employment benefits	300	300	600
Increase (decrease) in net pension liability	33,087	35,437	68,524
Increase (decrease) in deferred inflows of resources	(19,339)	(19,157)	(38,496)
Total adjustments	658,115	468,017	1,126,132
Net cash provided by operating activities	\$467,392	\$71,383	\$538,775
Noncash investing, capital and financing activities:			
Contributions of capital assets	\$5,457,353	\$1,539,718	\$6,997,071

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NOTES TO FINANCIAL STATEMENTS

December 31, 2020

Note 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The City of Lino Lakes, Minnesota (the City) is a public corporation formed under Minnesota Statute 410. As such, the City is under home rule charter regulations and applicable statutory guidelines.

The basic financial statements of the City have been prepared in conformity with U.S. generally accepted accounting principles as applied to governmental units by the Governmental Accounting Standards Board (GASB). The following is a summary of significant accounting policies:

A. FINANCIAL REPORTING ENTITY

In accordance with GASB pronouncements and accounting principles generally accepted in the United States of America, the financial statements of the reporting entity include those of the City (the primary government) and its component units. The component units discussed below are included in the City's reporting entity because of the significance of their operational or financial relationships with the City.

COMPONENT UNITS

In conformity with accounting principles generally accepted in the United States of America, the financial statements of the component units have been included in the financial report as blended component units.

The Economic Development Authority (EDA) of Lino Lakes is an entity legally separate from the City. However, for financial reporting purposes, the EDA is reported as if it were a part of the City's operation because the governing body is substantially the same as the governing body of the City and a financial benefit or burden relationship exists between the City and the EDA. The EDA does not issue separate financial statements. The Housing and Development Authority (HRA) of Lino Lakes is an entity legally separate from the City. However, for financial reporting purposes, the HRA is reported as if it were part of the City's operations because the members of the City Council serve as commission members and a financial benefit or burden relationship exists between the City and the HRA. The HRA has not yet incurred any financial activity.

B. GOVERNMENT-WIDE AND FUND FINANCIAL STATEMENTS

The government-wide financial statements (i.e., the Statement of Net Position and the Statement of Activities) report information on all of the non-fiduciary activities of the primary government and its component units. *Governmental activities*, which normally are supported by taxes and intergovernmental revenues, are reported separately from *business-type activities*, which rely to a significant extent on fees and charges for support.

The Statement of Activities demonstrates the degree to which the direct expenses of a given function or business-type activity are offset by program revenues. *Direct expenses* are those that are clearly identifiable with a specific function or business-type activity. *Program revenues* include 1) charges to customers or applicants who purchase, use, or directly benefit from goods, services, or privileges provided by a given function or business-type activity and 2) grants and contributions that are restricted to meeting the operational or capital requirements of a particular function or business-type activity. Taxes and other items not included among program revenues are reported instead as *general revenues*.

The fund financial statements are provided for governmental and proprietary funds. The emphasis of governmental and proprietary fund financial statements is on major individual governmental and enterprise funds, with each displayed as separate columns in the fund financial statements. All remaining governmental and enterprise funds are aggregated and reported as nonmajor funds.

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

Proprietary fund operating revenues, such as charges for services, result from exchange transactions associated with the principal activity of the fund. Exchange transactions are those in which each party receives and gives up essentially equal values. Nonoperating revenues, such as subsidies and investment earnings, result from nonexchange transactions or incidental activities.

The City reports the following major governmental funds:

General Fund is the City's primary operating fund. It accounts for all financial resources of the general government, except those required to be accounted for in another fund.

General Obligation Improvement Note of 2009A Fund accounts for the accumulation of resources for, and the payment of, interest, principal and related costs on general long-term debt. The note was used to finance improvement projects at the I-35E and County Road 14 interchange.

General Obligation Improvement Bonds of 2016B Fund accounts for the accumulation of resources for, and the payment of, interest, principal and related costs on general long-term debt.

Area and Unit Charge Fund accounts for the collection of water and sewer unit charges to be used for debt payments and construction of governmental infrastructure.

MSA Construction Fund accounts for the financing of future reconstruction of state aid eligible streets.

2018 Street Reconstruction Fund accounts for street and utility improvements within the West Shadow Lake Drive and LaMotte neighborhoods.

The City reports the following major proprietary funds:

The Water Fund accounts for customer water service charges which are used to finance water system operating expenses.

The Sewer Fund accounts for customer sewer service charges which are used to finance sanitary sewer system operating expenses.

C. MEASUREMENT FOCUS AND BASIS OF ACCOUNTING

The government-wide financial statements are reported using the *economic resources measurement* focus and the accrual basis of accounting, as are the proprietary fund financial statements. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows. Property taxes are recognized as revenues in the year for which they are levied. Grants and similar items are recognized as revenue as soon as all eligibility requirements imposed by the provider have been met.

Governmental fund financial statements are reported using the *current financial resources measurement focus* and the *modified accrual basis of accounting*. Revenues are recognized as soon as they are both measurable and available. Revenues are considered to be *available* when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. For this purpose, the City considers all revenues, except reimbursement grants, to be available if they are collected within 60 days of the end of the current fiscal period. Reimbursement grants are considered available if they are collected within one year of the end of the current fiscal period. Expenditures generally are recorded when a liability is incurred, as under accrual accounting. However, debt service expenditures, as well as

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

expenditures related to compensated absences and claims and judgments, are recorded only when payment is due.

Property taxes, special assessments, intergovernmental revenues, charges for services and interest associated with the current fiscal period are all considered to be susceptible to accrual and so have been recognized as revenues of the current fiscal period. Only the portion of special assessments receivable due within the current fiscal period is considered to be susceptible to accrual as revenue of the current period. All other revenue items are considered to be measurable and available only when cash is received by the City.

As a general rule, the effect of interfund activity has been eliminated from the government-wide financial statements. Exceptions to this general rule are transactions that would be treated as revenues, expenditures or expenses if they involved external organizations, such as buying goods and services or payments in lieu of taxes, are similarly treated when they involve other funds of the City. Elimination of these charges would distort the direct costs and program revenues reported for the various functions concerned.

Proprietary Funds distinguish *operating* revenues and expenses from *nonoperating* items. Operating revenues and expenses generally result from providing services and producing and delivering goods in connection with a proprietary fund's principal ongoing operations. The principal operating revenues of the water and sewer enterprise funds are charges to customers for sales and services. Operating expenses for enterprise funds include the cost of sales and services, administrative expenses, and depreciation on capital assets. All revenues and expenses not meeting this definition are reported as nonoperating revenues and expenses.

D. BUDGETS

Budgets are adopted on a basis consistent with accounting principles generally accepted in the United States of America. Annual appropriated budgets are adopted for the General Fund and the Program Recreation Special Revenue Fund. Budgeted expenditure appropriations lapse at year-end. Budgeted amounts are reported as originally adopted and as amended by the City Council.

Encumbrance accounting, under which purchase orders, contracts, and other commitments for the expenditure of monies are recorded in order to reserve that portion of the appropriation, is not employed by the City because it is at present not considered necessary to assure effective budgetary control or to facilitate effective cash management.

E. LEGAL COMPLIANCE - BUDGETS

The City follows these procedures in establishing the budgetary data reflected in the financial statements:

- 1. The City Administrator submits to the City Council a proposed operating budget (including the General Fund and Program Recreation Special Revenue Fund) for the fiscal year commencing the following January 1. The operating budget includes proposed expenditures and the means of financing them.
- 2. Public hearings are conducted to obtain taxpayer comments.
- The budget is legally enacted through passage of a resolution on a departmental basis and can
 expended by each department based upon detailed budget estimates for individual expenditure
 accounts.

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

- 4. The City Administrator is authorized to transfer appropriations within any department budget. Additional interdepartmental or interfund appropriations and deletions are or may be authorized by the City Council with fund (contingency) reserves or additional revenues.
- 5. Formal budgetary integration is employed as a management control device during the year for the General Fund.
- 6. Legal debt obligation indentures determine the appropriation level and debt service tax levies for the Debt Service Funds. Supplementary budgets are adopted for the Proprietary Funds to determine and calculate user charges. These debt service and budget amounts represent general obligation bond indenture provisions and net income for operation and capital maintenance and are not reflected in the financial statements.
- 7. A capital improvement program is reviewed periodically by the City Council for the Capital Project Funds. However, appropriations for major projects are not adopted until the actual bid award of the improvement. The appropriations are not reflected in the financial statements.
- 8. Expenditures may not legally exceed budgeted appropriations at the department level unless approved by the City Council. Therefore, the legal level of budgetary control is at the department level (i.e. administration, community development, public safety, public services, and other).
- 9. The City Council may authorize transfers of budgeted amounts between City funds.

F. CASH AND INVESTMENTS

Cash and investment balances from all funds are pooled and invested to the extent available in authorized investments. Investment income is allocated to individual funds on the basis of the fund's equity in the cash and investment pool.

Investments are stated at fair value, except for investments in external investment pools that meet GASB 79 requirements, which are stated at amortized cost. Interest earnings are accrued at year-end.

For purposes of the Statement of Cash Flows, the proprietary funds consider all highly liquid investments with a maturity of three months or less when purchased to be cash equivalents. All of the cash and investments allocated to the proprietary fund types have original maturities of 90 days or less. Therefore, the entire balance in such fund types is considered cash equivalents.

Permanently restricted cash and investments represents the principal and earnings portion of resources received that must be retained in a permanent fund. Only earnings from these funds may be used for purposes that support environmental maintenance and improvements.

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

G. PROPERTY TAX REVENUE RECOGNITION

The City Council annually adopts a tax levy and certifies it to the County in December (levy/assessment date) of each year for collection in the following year. The County is responsible for billing and collecting all property taxes for itself, the City, the local School District and other taxing authorities. Such taxes become a lien on January 1 and are recorded as receivables by the City at that date. Real property taxes are payable (by property owners) on May 15 and October 15 of each calendar year. Personal property taxes are payable by taxpayers on February 28 and June 30 of each year. These taxes are collected by the County and remitted to the City on or before July 15 and December 15 of the same year. Delinquent collections for November and December are received the following January. The City has no ability to enforce payment of property taxes by property owners. The County possesses this authority.

Within the government-wide financial statements, the City recognizes property tax revenue in the period for which taxes were levied. Uncollectible property taxes are not material and have not been reported.

Within the governmental fund financial statements, the City recognizes property tax revenue when it becomes both measurable and available to finance expenditures of the current period. In practice, current and delinquent taxes received by the City in July, December, and the following January are recognized as revenue for the current year. Taxes collected by the county by December 31 (remitted to the City the following January) are classified as due from county. Taxes not collected by the county by December 31 are classified as delinquent taxes receivable. Delinquent taxes receivable are fully offset by deferred inflows of resources because they are not available to finance current expenditures.

The City's property tax revenue includes payments from the Metropolitan Revenue Distribution (Fiscal Disparities Formula) per State Statute 473F. This statute provides a means of spreading a portion of the taxable valuation of commercial/industrial real property to various taxing authorities within the defined metropolitan area. The valuation "shared" is a portion of commercial/industrial property valuation growth since 1971.

H. SPECIAL ASSESSMENT REVENUE RECOGNITION

Special assessments are levied against benefited properties for the cost or a portion of the cost of special assessment improvement projects in accordance with state statutes. These assessments are collectible by the City over a term of years usually consistent with the term of the related bond issue. Collection of annual installments (including interest) is handled by the County Auditor in the same manner as property taxes. Property owners are allowed to (and often do) prepay future installments without interest or prepayment penalties.

Once a special assessment roll is adopted, the amount attributed to each parcel is a lien upon that property until full payment is made or the amount is determined to be excessive by the City Council or court action. If special assessments are allowed to go delinquent, the property is subject to tax forfeit sale and the first proceeds of that sale (after costs, penalties and expenses of sale) are remitted to the City in payment of delinquent special assessments. Generally, the City will collect the full amount of its special assessments not adjusted by City Council or court action. Pursuant to state statutes, a property shall be subject to a tax forfeit sale after three years unless it is homesteaded, agricultural or seasonal recreational land in which event the property is subject to such sale after five years.

Within the government-wide financial statements, the City recognizes special assessment revenue in the period that the assessment roll was adopted by the City Council. Uncollectible special assessments are not material and have not been reported.

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

Within the fund financial statements, the revenue from special assessments is recognized by the City when it becomes measurable and available to finance expenditures of the current fiscal period. In practice, current and delinquent special assessments received by the City are recognized as revenue for the current year. Special assessments are collected by the County and remitted by December 31 (remitted to the City the following January) and are also recognized as revenue for the current year. All remaining delinquent, deferred and special deferred assessments receivable in governmental funds are completely offset by deferred inflows of resources.

I. INVENTORY

For governmental funds, the original cost of materials and supplies are recorded as expenditures at the time of purchase. These funds do not maintain material amounts of inventories.

Inventories of the proprietary funds are stated at cost, which approximates market, using the first-in, first-out (FIFO) method.

J. PREPAID ITEMS

Certain prepayments to vendors reflect costs applicable to future accounting periods and are recorded as prepaid items in both government-wide and fund financial statements. Prepaid items are reported using the consumption method and recorded as expenditures/expenses at the time of consumption.

K. INTERFUND TRANSACTIONS

During the course of operations, numerous transactions occur between individual funds for goods provided or services rendered. Interfund services provided and used are accounted for as revenues, expenditures or expenses. Transactions that constitute reimbursements to a fund for expenditures / expenses initially made from it that are properly applicable to another fund, are recorded as expenditures/expenses in the reimbursing fund and as reductions of expenditures/expenses in the fund that is reimbursed.

The City provides temporary advances to funds that have insufficient cash balances by means of an advance from another fund. Such advances are classified as "advances to/from other funds." Long-term interfund loans are classified as "interfund loan receivable/payable." Any residual balances outstanding between the governmental activities and business-type activities are reported in the government-wide financial statements as "internal balances." All other interfund transactions are reported as transfers.

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

L. CAPITAL ASSETS

Capital assets, which include property, plant, equipment, and infrastructure assets (e.g. roads, sidewalks, street lights, and similar items) are reported in the applicable governmental or business-type activities columns in the government-wide financial statements. Capital assets are defined by the City as assets with an initial, individual cost of more than \$2,500 and an estimated useful life in excess of one year. Such assets are recorded at historical cost or estimated historical cost if purchased or constructed. Donated capital assets are recorded at acquisition value at the date of donation. All existing City infrastructure has been capitalized regardless of date placed in service.

The costs of normal maintenance and repairs that do not add to the value of the asset or materially extend assets lives are not capitalized. Major outlays for capital assets and improvements are capitalized as projects are constructed.

Depreciation on exhaustible assets is recorded as an allocated expense in the Statement of Activities with accumulated depreciation reflected in the Statement of Net Position. Capital assets are depreciated using the straight-line method over their estimated useful lives. Since surplus assets are sold for an immaterial amount when declared as no longer needed for City purposes, no salvage value is taken into consideration for depreciation purposes. Useful lives vary from 3 to 30 years for buildings, office furniture and equipment, vehicles, machine shop and equipment and other assets, and 15 to 50 years for infrastructure.

M. COMPENSATED ABSENCES

It is the City's policy to permit employees to accumulate earned but unused vacation, PTO (Personal Time Off), extended leave and sick pay benefits. All vacation pay and PTO and the portion of sick pay allowable as severance is accrued in the government-wide and proprietary fund financial statements. The current portion is calculated based on historical trends.

N. LONG-TERM OBLIGATIONS

In the government-wide financial statements and proprietary fund types in the fund financial statements, long-term debt and other long-term obligations are reported as liabilities in the applicable governmental activities, business-type activities, or proprietary fund type Statement of Net Position. Bond premiums and discounts are amortized over the life of the related debt.

In the fund financial statements, governmental fund types recognize bond premiums and discounts during the current period. The face amount of debt issued is reported as other financing sources. Premiums received on debt issuances are reported as other financing sources while discounts on debt issuances are reported as other financing uses.

O. DEFINED BENEFIT PENSION PLANS

For purposes of measuring the net pension liability, deferred outflows and inflows of resources, and pension expense, information about the fiduciary net position of the Public Employees Retirement Association (PERA) and additions to and deductions from PERA's fiduciary net position have been determined on the same basis as they are reported by PERA, except that PERA's fiscal year end is June 30. For this purpose, plan contributions are recognized as of employer payroll paid dates and benefit payments and refunds are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

P. DEFERRED OUTFLOWS AND INFLOWS OF RESOURCES

In addition to assets, the statement of financial position reports a separate section for deferred outflows of resources. This separate financial statement element represents a consumption of net position that applies to future periods and so will *not* be recognized as an outflow of resources (expense) until that time. The City has two items that qualify for reporting in this category. Pension related deferred outflows of resources are reported in the government-wide Statement of Net Position and the proprietary funds Statement of Net Position. OPEB related deferred outflows of resources are only reported in the governmental activities column of the government-wide Statement of Net Position as amounts applicable to business-type activities are immaterial.

In addition to liabilities, the statement of financial position reports a separate section for deferred inflows of resources. This separate financial statement element represents an acquisition of net position that applies to future periods, and therefore, will not be recognized as an inflow of resources (revenue) until that time. Pension related deferred inflows of resources are reported in the government-wide Statement of Net Position and the proprietary funds Statement of Net Position. OPEB related deferred inflows of resources are only reported in the governmental activities column of the government-wide Statement of Net Position as amounts applicable to business-type activities are immaterial. The City also has a type of item, which arises only under a modified accrual basis of accounting, that qualifies for reporting in this category. Accordingly, the item, unavailable revenue, is reported only in the governmental funds balance sheet. The governmental funds report unavailable revenue from the following sources: property taxes and special assessments not collected within 60 days from year-end.

O. FUND BALANCE CLASSIFICATIONS

In the fund financial statements, governmental funds report fund balance in classifications that disclose constraints for which amounts in those funds can be spent. These classifications are as follows:

Nonspendable - consists of amounts that are not in spendable form, such as prepaid items and corpus of any permanent fund.

Restricted - consists of amounts related to externally imposed constraints established by creditors, grantors or contributors; or constraints imposed by state statutory provisions.

Committed - consists of internally imposed constraints. These constraints are established by a resolution approved by the City Council, and committed amounts cannot be used for any other purpose unless the City Council removes or changes the specified use by resolution.

Assigned - consists of internally imposed constraints for the specific purpose of the City's intended use. These constraints are established by the City Council and/or management. The City Council passed a resolution authorizing the Finance Director to assign fund balances and their intended uses.

Unassigned - is the residual classification for the general fund. The general fund is the only fund that reports a positive unassigned fund balance amount. In other governmental funds, if expenditures incurred for specific purposes exceed the amounts that are restricted, committed or assigned to those purposes, it may be necessary to report a negative unassigned fund balance in that fund.

When both restricted and unrestricted resources are available for use, it is the City's policy to first use restricted resources, and then use unrestricted resources as they are needed. When committed, assigned

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

or unassigned resources are available for use, it is the City's policy to use resources in the following order: 1) committed 2) assigned and 3) unassigned.

The City formally adopted a fund balances policy for the general fund. The policy establishes an unassigned fund balance range of 40% - 50% of general fund operating expenditures.

R. USE OF ESTIMATES

The preparation of financial statements in accordance with generally accepted accounting principles (GAAP) requires management to make estimates that affect amounts reported in the financial statements during the reporting period. Actual results could differ from such estimates.

Note 2 DEPOSITS AND INVESTMENTS

A. DEPOSITS

In accordance with Minnesota Statutes, the City maintains deposits at those depository banks authorized by the City Council, all of which are members of the Federal Reserve System.

Minnesota Statutes require that insurance, surety bonds or collateral protect all City deposits. The market value of collateral pledged must equal 110% of deposits not covered by insurance or bonds. Securities pledged as collateral are required to be held in safekeeping by the City or in a financial institution other than that furnishing the collateral. Minnesota Statue 118A.03 identifies allowable forms of collateral.

<u>Custodial Credit Risk</u> – the risk that in the event of a bank failure, the City's deposits may not be returned to it. The City has no additional deposit policies addressing custodial credit risk.

At December 31, 2020, the bank balance of the City's deposits with financial institutions was \$5,357,631 and the carrying amount was \$4,978,958. All deposits were covered by federal depository insurance or by collateral pledge and held in the City's name.

B. INVESTMENTS

Subject to rating, yield, maturity and issuer requirements as prescribed by statute, Minnesota Statutes 118A.04 and 118A.05 authorize the City to invest in United States securities, state and local securities, commercial paper, time deposits, high-risk mortgage-backed securities, temporary general obligation bonds, repurchase agreements, Minnesota joint powers investment trusts and guaranteed investment contracts.

At December 31, 2020, the City had the following investments and maturities:

			Investment Maturities (in Years)		
Investment Type	Rating	Fair Value	Less Than 1	1 - 3	3 - 6
Brokered certificates of deposit	Not rated	\$19,875,392	\$7,390,586	\$8,981,633	\$3,503,173
Municipal bonds	*	13,545,411	4,103,061	4,921,394	4,520,956
Federal Agency Securities	AA+	2,249,988	-	1,750,098	499,890
4M fund	Not rated	9,499,944	9,499,944	-	-
First American Gov't Obligation fund	AAAm	505,997	505,997		
Total		\$45,676,732	\$21,499,588	\$15,653,125	\$8,524,019
* AAA \$2,853,030; AA+ \$2,464,096			Total investmen	nts	\$45,676,732
AA1 \$485,516; AA2 \$746,304			Deposits		4,978,958
AA3 \$488,021; AA \$4,044,333			Petty cash		940
AA- \$1,236,968; A+ \$616,055			Total cash and	dinvestments	\$50,656,630
A \$611,088					
Ratings per Moody's or S&P					

The City categorizes its fair value measurements within the fair value hierarchy established by generally accepted accounting principles. The hierarchy is based on the valuation inputs used to measure the fair value of the asset. The hierarchy has three levels. Level 1 investments are valued using inputs that are based on quoted prices in active markets for identical assets. Level 2 investments are valued using inputs that are based on quoted prices for similar assets or inputs that are observable, either directly or indirectly. Level 3 investments are valued using inputs that are unobservable.

The City has the following recurring fair value measurements at December 31, 2020:

		Fair Value Measurement Using				
Investment Type	12/31/2020	Leve	el 1	Level 2	Lev	el 3
Investments at fair value:						
Brokered certificates of deposit	\$19,875,392	\$	-	\$19,875,392	\$	-
Municipal bonds	13,545,411		-	13,545,411		-
Federal Home Loan Mortgage Corp.	2,249,988		_	2,249,988		
			\$0	\$35,670,791		\$0
Investments not categorized:						
4M fund	9,499,944		`			
First American Gov't Obligation fund	505,997					
Total investments	\$45,676,732					

The 4M fund is an external investment pool investment which is regulated by Minnesota Statutes and the Board of Directors of the League of Minnesota Cities. It is an unrated pool and the fair value of the position in the pool is the same as the value of pool shares. The pool is managed to maintain a portfolio

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

weighted average maturity of no greater than 60 days and seeks to maintain a constant net asset value (NAV) of \$1 per share. The pool measures its investments at amortized cost in accordance with GASB Statement No. 79. The 4M Plus fund requires funds to be deposited for a minimum of 14 calendar days. Withdrawals prior to the 14-day restriction period are subject to penalty equal to 7 days interest on the amount withdrawn.

The First American Government Obligation money market fund is an external investment pool. The fund seeks to maintain a constant net asset value (NAV) of \$1 per share. The securities held by the fund are valued on the basis of amortized cost. Shares may be redeemed without penalty on any business day.

C. INVESTMENT RISKS

<u>Custodial Credit Risk – Investments</u> – For investments in securities, custodial credit risk is the risk that in the event of failure of the counterparty to a transaction, the City will not be able to recover the value of its investment securities that are in the possession of an outside party. Investments in investment pools and money markets are not evidenced by securities that exist in physical or book entry form, and therefore are not subject to custodial credit risk disclosures. The City's investment policy requires its brokers be licensed with the appropriate federal and state agencies. A minimum capital requirement of \$5,000,000 and at least five years of operation is mandatory. Investments in securities are held by the City's broker-dealers. The securities at each broker-dealer are insured \$500,000 through SIPC. Each broker-dealer has provided additional protection by providing additional insurance. This insurance is subject to aggregate limits applied to all of the broker-dealer's accounts.

<u>Interest Rate Risk</u> – Interest rate risk is the risk that changes in interest rates will adversely affect the fair value of an investment. Generally, the longer the maturity of an investment, the greater the sensitivity of its fair value to changes in market interest rates. The City's policy to minimize interest rate risk includes investing primarily in short-term securities and structuring the investment portfolio so that securities mature to meet cash requirements for ongoing operations.

<u>Credit Risk</u> – Credit risk is the risk than an issuer of an investment will not fulfill its obligation to the holder of the investment. The City's policy to minimize credit risk includes limiting investing funds to those allowable under Minnesota Statute 118A, annually appointing all financial institutions where investments are held, and diversifying the investment portfolio. This is measured by the assignment of a rating by a nationally recognized statistical rating organization.

Concentration of Credit Risk – Concentration of credit risk is the risk of loss that may be attributed to the magnitude of a government's investment in a single issuer. The City places no limit on the amount it may invest in any one issuer. At December 31, 2020, no individual investments exceeded 5% of the City's total investment portfolio.

CITY OF LINO LAKES, MINNESOTA NOTES TO FINANCIAL STATEMENTS December 31, 2020

Note 3 RECEIVABLES

Significant receivable balances not expected to be collected within one year of December 31, 2020 are as follows:

	Property Taxes	Special Assessments	
	Receivable	Receivable	Total
Major Funds:			
General Fund	\$53,000	\$ -	\$53,000
G.O. Improvement Note of 2009A	-	2,138,400	2,138,400
G.O. Improvement Bonds of 2016B	-	2,994,400	2,994,400
Area and Unit Charge	-	2,055,000	2,055,000
Nonmajor Funds		811,900	811,900
Total	\$53,000	\$7,999,700	\$8,052,700

Note 4 UNAVAILABLE REVENUE

Governmental funds report deferred inflows of resources in connection with receivables for revenues that are not considered to be available to liquidate liabilities of the current period. At the end of the current fiscal year, the various components of unavailable revenue reported in the governmental funds are as follows:

	Property	Special	
	Taxes	Assessments	
	Receivable	Receivable	Total
Major Funds:			
General Fund	\$131,631	\$169	\$131,800
G.O. Improvement Note of 2009A	-	2,164,802	2,164,802
G.O. Improvement Bonds of 2016B	-	2,994,379	2,994,379
Area and Unit Charge	-	2,176,986	2,176,986
Nonmajor Funds	-	892,130	892,130
Total	\$131,631	\$8,228,466	\$8,360,097

Note 5 CAPITAL ASSETS

Capital asset activity for the year ended December 31, 2020 was as follows:

Coperation activities: Capital assets, not being depreciated: Land S.3,532,930 S - S - S.3,532,930 Welland credits 170,421 - (76,545) - (76,545		Beginning Balance	Increases	Decreases	Transfers	Ending Balance
Variand credits	Governmental activities:					
Wetland credits 170,421 — (76,545) — 93,876 Construction in progress 10,094,933 6,257,268 (4,206,393) (4,109,805) 8,036,003 Total capital assets, being depreciated: 13,798,284 6,257,268 (4,206,393) (4,109,805) 11,662,809 Capital assets, being depreciated: 12,335,828 1,127,365 — — 13,463,193 Office equipment and furniture 713,850 143,325 (27,004) — 88,0171 Vehicles 4,617,444 440,743 (143,864) — 4,910,323 Machinery and shop equipment 1,555,397 226,733 — 1,782,130 Infrastructure 88,241,098 8,430,785 (397,991) — 96,273,892 Less accumulated depreciation for: 88,241,098 8,430,785 (397,991) — 96,273,892 Buildings 5,352,351 491,604 — — 5,843,955 Office equipment and furniture 480,674 51,616 (14,407) — 5,843,955 Office equipment and superciat	Capital assets, not being depreciated:					
Construction in progress 10,094,933 6,257,268 (4,206,393) (4,109,805) 8,036,003 Total capital assets, being depreciated: 13,798,284 6,257,268 (4,282,938) (4,109,805) 11,662,809 Capital assets, being depreciated: 12,335,828 1,127,365 - - 13,463,193 Office equipment and furniture 713,850 143,325 (27,004) - 830,171 Vehicles 4617,444 440,743 (147,864) - 4,910,233 Machinery and shop equipment 2,568,859 252,534 (66,813) - 2,754,580 Other equipment 1,555,397 226,733 - - 1,782,130 Infrastructure 88,841,098 8,430,788 (397,991) - 96,273,892 Less accumulated depreciation for: 88,241,098 8,430,785 (397,991) - 96,273,892 Uses accumulated depreciation for: 88,241,098 491,604 - - 5,843,955 Office equipment and furniture 480,674 51,616 (14,407) -	Land	\$3,532,930	\$ -	*	\$ -	
Total capital assets, not being depreciated 13,798,284 6,257,268 (4,282,938) (4,109,805) 11,662,809	Wetland credits	170,421	-	(76,545)	-	93,876
Capital assets, being depreciated: Buildings						
Buildings	Total capital assets, not being depreciated	13,798,284	6,257,268	(4,282,938)	(4,109,805)	11,662,809
Office equipment and furniture 713,850 143,325 (27,004) - 830,171 Vehicles 4,617,444 440,743 (147,864) - 4,910,323 Machinery and shop equipment 1,555,397 226,733 - - 1,782,130 Infrastructure 88,241,098 8,430,785 (397,991) - 96,273,892 Total capital assets, being depreciated 110,032,476 10,621,485 (639,672) 0 120,014,289 Less accumulated depreciation for: 88,241,098 8,430,785 (397,991) - 96,273,892 Office equipment and furniture 480,674 51,616 (14,407) - 5,843,955 Office equipment and furniture 480,674 51,616 (14,407) - 51,7883 Vehicles 2,774,871 316,575 (142,985) - 2948,461 Machinery and shop equipment 1,481,330 207,249 (4,654) - 64,750,866 Total capital assets being depreciated - net 3,161,645 1,987,212 (397,991) - 64	Capital assets, being depreciated:					
Vehicles 4,617,444 440,743 (147,864) - 4,910,323 Machinery and shop equipment 2,568,859 252,534 (66,813) - 2,754,580 Other equipment 1,555,397 226,733 - - 1,782,130 Infrastructure 88,241,098 8,430,785 (397,991) - 96,273,892 Total capital assets, being depreciated 110,032,476 10,621,485 (639,672) 0 120,014,289 Less accumulated depreciation for: 88,241,098 8,430,785 (639,672) 0 120,014,289 Less accumulated depreciation for: 88,241,098 4,91,604 - - 5,843,955 Office equipment and furniture 480,674 51,616 (14,407) - 517,883 Vehicles 2,774,871 316,575 (142,985) - 2,948,461 Machinery and shop equipment 1,481,330 207,249 (4,654) - 7,80,966 Infrastructure 63,161,645 1,987,212 (397,991) - 64,750,866	E .	12,335,828	1,127,365	-	-	13,463,193
Machinery and shop equipment 2,568,859 252,534 (66,813) 2,754,880 Other equipment 1,555,397 226,733 - 1,782,130 Infrastructure 8,8241,098 8,430,785 (397,991) - 96,273,892 Total capital assets, being depreciated 110,032,476 10,621,485 (639,672) 0 120,014,289 Less accumulated depreciation for: 8,8241,098 4,91,604 - - 5,843,955 Office equipment and furniture 480,674 51,616 (14,407) - 517,883 Vehicles 2,774,871 316,575 (142,985) - 2,948,461 Machinery and shop equipment 1,481,330 207,249 (4,654) 1,683,925 Other equipment 720,205 59,891 - - 780,096 Infrastructure 63,161,645 1,987,212 (397,991) - 64,750,866 Total accumulated depreciated - net 36,061,400 7,507,338 (79,635) 0 43,489,103 Beginning Balance Balance	Office equipment and furniture	713,850	143,325	(27,004)	-	830,171
Other equipment 1,555,397 226,733 - 1,782,130 Infrastructure 88,241,098 8,430,785 (397,991) - 96,273,892 Total capital assets, being depreciated 110,032,476 10,621,485 (639,672) 0 120,014,289 Less accumulated depreciation for: Buildings 5,352,351 491,604 - - 5,843,955 Office equipment and furniture 480,674 51,616 (14,407) - 5,748,915 Vehicles 2,774,871 316,575 (142,985) - 2,948,461 Machinery and shop equipment 1,481,330 207,249 (4,654) 1,683,925 Other equipment 720,205 59,891 - - 780,096 Infrastructure 63,161,645 1,987,212 (397,991) - 64,750,866 Total capital assets being depreciated - net 36,061,400 7,507,338 (79,635) 0 43,489,103 Governmental activities capital assets - net \$49,859,684 \$13,764,606 (\$4,362,573) (\$4,109,805) \$55,151,91	Vehicles	4,617,444	440,743	(147,864)	-	4,910,323
Infrastructure		2,568,859	252,534	(66,813)	-	2,754,580
Total capital assets, being depreciated 110,032,476 10,621,485 (639,672) 0 120,014,289	Other equipment	1,555,397	226,733	-	-	1,782,130
Less accumulated depreciation for: Buildings		88,241,098	8,430,785	(397,991)		96,273,892
Buildings	Total capital assets, being depreciated	110,032,476	10,621,485	(639,672)	0	120,014,289
Office equipment and furniture 480,674 51,616 (14,407) - 517,883 Vehicles 2,774,871 316,575 (142,985) - 2,948,461 Machinery and shop equipment 1,481,330 207,249 (4,654) - 1,683,925 Other equipment 720,205 59,891 - - 780,096 Infrastructure 63,161,645 1,987,212 (397,991) - 64,750,866 Total capital assets being depreciated - net 36,061,400 7,507,338 (79,635) 0 43,489,103 Governmental activities capital assets - net \$49,859,684 \$13,764,606 (\$4,362,573) (\$4,109,805) \$55,151,912 Business-type activities: Capital assets, not being depreciated: Construction in progress \$6,123,837 \$3,498,369 (\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,484,779	Less accumulated depreciation for:					
Vehicles 2,774,871 316,575 (142,985) - 2,948,461 Machinery and shop equipment 1,481,330 207,249 (4,654) 1,683,925 Other equipment 720,205 59,891 - - 780,096 Infrastructure 63,161,645 1,987,212 (397,991) - 64,750,866 Total accumulated depreciated - net 36,061,400 7,507,338 (79,635) 0 43,489,103 Governmental activities capital assets - net \$49,859,684 \$13,764,606 (\$4,362,573) (\$4,109,805) \$55,151,912 Business-type activities: Capital assets, not being depreciated: Construction in progress \$6,123,837 \$3,498,369 (\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 <t< td=""><td>Buildings</td><td>5,352,351</td><td>491,604</td><td>-</td><td>-</td><td>5,843,955</td></t<>	Buildings	5,352,351	491,604	-	-	5,843,955
Machinery and shop equipment 1,48,330 207,249 (4,654) 1,683,925 Other equipment 720,205 59,891 - - 780,096 Infrastructure 63,161,645 1,987,212 (397,991) - 64,750,866 Total accumulated depreciation 73,971,076 3,114,147 (560,037) 0 76,525,186 Total capital assets being depreciated - net 36,061,400 7,507,338 (79,635) 0 43,489,103 Governmental activities capital assets - net \$49,859,684 \$13,764,606 (\$4,362,573) (\$4,109,805) \$55,151,912 Business-type activities: Capital assets, not being depreciated: Decreases Transfers Balance Capital assets, being depreciated: S6,123,837 \$3,498,369 (\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,	Office equipment and furniture	480,674	51,616	(14,407)	-	517,883
Other equipment 720,205 59,891 - - 780,096 Infrastructure 63,161,645 1,987,212 (397,991) - 64,750,866 Total accumulated depreciation 73,971,076 3,114,147 (560,037) 0 76,525,186 Total capital assets being depreciated - net 36,061,400 7,507,338 (79,635) 0 43,489,103 Governmental activities capital assets - net \$49,859,684 \$13,764,606 (\$4,362,573) (\$4,109,805) \$55,151,912 Business-type activities: Capital assets, not being depreciated: Construction in progress \$6,123,837 \$3,498,369 (\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848	Vehicles	2,774,871	316,575	(142,985)	-	2,948,461
Infrastructure	Machinery and shop equipment	1,481,330	207,249	(4,654)		1,683,925
Total accumulated depreciation 73,971,076 3,114,147 (560,037) 0 76,525,186 Total capital assets being depreciated - net 36,061,400 7,507,338 (79,635) 0 43,489,103 Governmental activities capital assets - net \$49,859,684 \$13,764,606 (\$4,362,573) (\$4,109,805) \$55,151,912 Beginning Balance Increases Decreases Transfers Balance Beginning Balance Increases Decreases Transfers Balance Capital assets, not being depreciated: Construction in progress \$6,123,837 \$3,498,369 (\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,009,611	Other equipment	720,205	59,891	-	-	780,096
Total capital assets being depreciated - net Governmental activities capital assets - net \$49,859,684 \$13,764,606 \$(\$4,362,573) \$(\$4,109,805) \$55,151,912 \$(\$4,109,805) \$55,151,912 \$(\$4,109,805) \$(\$4,109	Infrastructure	63,161,645	1,987,212	(397,991)		
Beginning Balance Increases Decreases Transfers Ending Balance Increases Decreases Transfers Balance Increases Decreases Transfers Balance Balance Increases Decreases Transfers Increases Decreases Transfers Increases Decreases Transfers Increases	Total accumulated depreciation	73,971,076	3,114,147	(560,037)	0	76,525,186
Business-type activities: Decreases Transfers Ending Balance Capital assets, not being depreciated: Section of the progress \$6,123,837 \$3,498,369 \$3,324,633 \$4,039,013 \$10,336,586 Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611	Total capital assets being depreciated - net	36,061,400	7,507,338	(79,635)	0	43,489,103
Business-type activities: Capital assets, not being depreciated: \$6,123,837 \$3,498,369 \$(\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Section of the construction o	Governmental activities capital assets - net	\$49,859,684	\$13,764,606	(\$4,362,573)	(\$4,109,805)	\$55,151,912
Business-type activities: Capital assets, not being depreciated: \$6,123,837 \$3,498,369 \$(\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Section of the construction o						
Business-type activities: Capital assets, not being depreciated: \$6,123,837 \$3,498,369 (\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611		Beginning				Ending
Capital assets, not being depreciated: Construction in progress \$6,123,837 \$3,498,369 (\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611		Balance	Increases	Decreases	Transfers	Balance
Construction in progress \$6,123,837 \$3,498,369 (\$3,324,633) \$4,039,013 \$10,336,586 Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611						
Capital assets, being depreciated: Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611						
Machinery and shop equipment 392,536 165,016 (6,999) 550,553 Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611	Construction in progress	\$6,123,837	\$3,498,369	(\$3,324,633)	\$4,039,013	\$10,336,586
Water and sewer systems 50,120,778 3,657,209 - 70,792 53,848,779 Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611	Capital assets, being depreciated:					
Total capital assets, being depreciated 50,513,314 3,822,225 (6,999) 70,792 54,399,332 Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611	Machinery and shop equipment	392,536	165,016	(6,999)		550,553
Accumulated depreciation for: Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611	Water and sewer systems	50,120,778	3,657,209			53,848,779
Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611	Total capital assets, being depreciated	50,513,314	3,822,225	(6,999)	70,792	54,399,332
Machinery and shop equipment 252,933 46,848 (6,274) - 293,507 Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611	Accumulated depreciation for:					
Water and sewer systems 19,993,398 1,082,816 - - 21,076,214 Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611		252,933	46,848	(6,274)	-	293,507
Total accumulated depreciation 20,246,331 1,129,664 (6,274) 0 21,369,721 Total capital assets being depreciated - net 30,266,983 2,692,561 (725) 70,792 33,029,611		19,993,398	1,082,816	-	-	21,076,214
		20,246,331		(6,274)	0	
Business-type activities capital assets - net \$36,390,820 \$6,190,930 (\$3,325,358) \$4,109,805 \$43,366,197	Total capital assets being depreciated - net	30,266,983	2,692,561	(725)	70,792	33,029,611
	Business-type activities capital assets - net	\$36,390,820	\$6,190,930	(\$3,325,358)	\$4,109,805	\$43,366,197

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

Depreciation expense was charged to functions/programs of the City as follows:

Governmental activities:	
General government	\$520,292
Public safety	288,272
Public services	2,304,733
Conservation of natural resources	850
Total depreciation expense - governmental activities	\$3,114,147
Business-type activities:	
Water	\$616,893
Sewer	512,771
Total depreciation expense - business-type activities	\$1,129,664

CITY OF LINO LAKES, MINNESOTA NOTES TO FINANCIAL STATEMENTS December 31, 2020

Note 6 LONG-TERM DEBT

The City issues general obligation bonds and certificates of indebtedness to provide funds for the acquisition and construction of major capital facilities and equipment. City indebtedness at December 31, 2020 consisted of the following:

_		Final			
	Issue	Maturity	Interest	Original	Payable
	Date	Date	Rate	Issue	12/31/2020
Governmental activities:			<u> </u>		
General Obligation Bonds:					
G.O. TIF Bonds, Series 2007A	07/15/07	02/01/24	4.00% - 4.125%	\$4,215,000	\$1,020,000
G.O. Refunding Bonds, Series 2012A	11/15/12	02/01/24	1.00% - 2.00%	2,015,000	650,000
G.O. Bonds, Series 2015A	08/01/15	02/01/31	2.00% - 3.00%	3,095,000	2,310,000
EDA Lease Revenue Bonds, Series 2015B	10/01/15	04/01/36	2.00% - 3.00%	4,350,000	3,665,000
G.O. Utility Revenue Bonds, Series 2016A	11/23/16	02/01/27	2.00%	1,420,000	1,015,000
G.O. Tax Abatement Refunding Bonds, Series 2016C	11/23/16	02/01/23	1.00% - 1.50%	1,600,000	870,000
G.O. Bonds, Series 2018A	12/19/18	02/01/34	3.00% - 5.00%	6,915,000	6,825,000
G.O Utility Revenue Bonds, Series 2020A	07/08/20	02/01/35	2.00% - 4.00%	4,330,000	4,330,000
Total General Obligation Bonds				27,940,000	20,685,000
Special Assessment Bonds:					
G.O. Improvement Bonds, Series, 2013A	07/15/13	02/01/24	1.25% - 4.00%	615,000	255,000
G.O. Improvement Bonds, Series 2014A	11/20/14	02/01/26	0.40% - 2.30%	2,645,000	1,040,000
G.O. Improvement Refunding Bonds, Series 2016B	11/23/16	02/01/21	0.875% - 1.50%	1,975,000	510,000
Total Special Assessment Bonds				5,235,000	1,805,000
Direct Borrowings:			•		
G.O. Certificates of Indebtedness, Series 2018	02/01/18	12/31/21	1.00%	303,900	100,000
G.O. Certificates of Indebtedness, Series 2019	02/01/19	12/31/22	1.00%	388,535	262,535
G.O. Capital Note, Series 2016A	04/14/16	02/01/26	2.00%	294,525	136,950
G.O. Certificates of Indebtness 2020A	01/01/20	12/31/23	1.00%	294,235	294,235
Total Direct Borrowings			•	1,281,195	793,720
Unamortized bond premiums				1,010,812	859,061
Unamortized bond discounts				(38,362)	(10,629)
Compensated absences payable				N/A	819,255
f			•		***,=***
Total Government Activities			:	\$35,428,645	\$24,951,407
Business-Type Activities:					
Compensated absences payable				N/A	\$41,838

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

CHANGES IN LONG-TERM DEBT

The following is a schedule of changes in City indebtedness for the year ended December 31, 2020:

	Beginning			Ending	Due Within
	Balance	Additions	Deletions	Balance	One Year
Governmental Activities:					
General obligation bonds	\$17,595,000	\$4,330,000	\$1,240,000	\$20,685,000	\$1,830,000
Special assessment bonds	2,855,000	-	1,050,000	1,805,000	960,000
Direct borrowings	1,064,485	294,235	565,000	793,720	359,000
Total bonds and notes payable	21,514,485	4,624,235	2,855,000	23,283,720	3,149,000
Unamortized bond premiums	476,139	435,623	52,701	859,061	-
Unamortized bond discounts	(13,310)	-	(2,681)	(10,629)	-
Compensated absences payable	801,182	491,322	473,249	819,255	445,132
Total governmental activities	\$22,778,496	\$5,551,180	\$3,378,269	\$24,951,407	\$3,594,132
Business-Type Activities:					
Compensated absences payable	\$39,268	\$33,331	\$30,761	\$41,838	\$31,072

DESCRIPTIONS OF LONG-TERM DEBT

General Obligation Bonds – The bonds were issued for improvements or projects which benefited the City as a whole and, therefore, are repaid from ad valorem levies.

Special Assessment Bonds – The bonds were issued to finance various improvements and will be repaid primarily from special assessments levied on the properties benefiting from the improvements. However, some issues are partly financed by ad valorem levies.

Utility Revenue Bonds – These bonds were issued to finance various improvements in the water fund and will be repaid primarily from pledged revenues derived from the constructed assets.

Certificates of Indebtedness – the certificates were issued to finance capital purchases in accordance with the City's Capital Equipment Replacement Schedule and will be repaid from ad valorem levies.

Capital Note – This note was issued to fund the cost of the acquisition of capital equipment to be used by the North Metro Telecommunications Commission in the operation of a cable communications system. The note will be repaid from franchise fee revenue.

The City's agreements related to direct borrowings do not contain any significant events of default or termination events with finance-related consequences, other than a commitment to pledge future property tax and franchise fee revenues.

DEBT SERVICE REQUIREMENTS

Future principal and interest payments required to retire long-term debt are as follows:

Years Ending	Bonde	d Debt	Direct Bor	orrowings	
December 31	Principal	Interest	Principal	Interest	
2021	\$2,790,000	\$678,447	\$359,000	\$12,250	
2022	2,060,000	602,276	264,360	5,387	
2023	2,140,000	537,772	134,885	2,405	
2024	1,910,000	472,100	35,475	710	
2025	1,445,000	417,895	-	-	
2026-2030	6,450,000	1,386,009	-	-	
2031-2035	5,405,000	430,350	-	-	
2036-2040	290,000	5,800			
Total	\$22,490,000	\$4,530,649	\$793,720	\$20,751	

It is not practicable to determine the specific year for payment of long-term compensated absences payable. For governmental activities, compensated absences are liquidated by the General Fund. For business-type activities, compensated absences are liquidated by the Water and Sewer Funds.

DEFERRED AD VALOREM TAX LEVIES - BONDED DEBT

All long-term bonded indebtedness is backed by the full faith and credit of the City, including special assessment and revenue bond issues. General Obligation bond issues are financed by ad valorem tax levies and special assessment bond issues are partially financed by ad valorem tax levies in addition to special assessments levied against the benefiting properties. When a bond issue to be financed partially or completely by ad valorem tax levies is sold, specific annual amounts of such tax levies are stated in the bond resolution and the County Auditor is notified and instructed to levy these taxes over the appropriate years. The future tax levies are subject to cancellation when and if the City has provided alternative sources of financing. The City Council is required to levy any additional taxes found necessary for full payment of principal and interest.

CITY OF LINO LAKES, MINNESOTA NOTES TO FINANCIAL STATEMENTS December 31, 2020

REVENUE PLEDGED

Future revenue pledged for the payment of long-term debt is as follows:

		Revenue Pledged			Current Year	
Bond Issue	Use of Proceeds	Туре	Term of Pledge	Remaining Principal and Interest	Principal and Interest Paid	Pledged Revenue Received
Certificates of Indebtedness	Equipment purchases	Ad valorem taxes	2017 - 2023	\$670,591	\$545,512	\$572,788
2007A G.O. TIF Bonds	Infrastructure improvements	Tax increment, MSA funding via transfers	2008 - 2024	\$1,107,421	\$261,026	\$261,844
2010A Improvement and Utility Revenue Bonds	General and water infrastructure improvements	Special assessments, trunk utility charges	2011 - 2020	\$ -	\$116,725	\$120,180
2012A G.O. Bonds	Infrastructure improvements	Ad valorem taxes, special assessments	2013 - 2024	\$670,323	\$170,520	\$178,080
2013A Improvement Bonds	Infrastructure improvements	Special assessments	2014 - 2024	\$275,700	\$71,100	\$39,000
2014A Improvement Bonds	Infrastructure improvements	Special assessments	2015 - 2026	\$1,086,924	\$401,788	\$346
2015A G.O. Bonds	Infrastructure improvements	Ad valorem taxes	2016 - 2031	\$2,624,469	\$255,313	\$271,228
2015B EDA Lease Revenue Bonds	Construction of a fire station	Ad valorem taxes	2016 - 2036	\$4,785,694	\$298,938	\$317,297
2016A Capital Note	Cable communications equipment	Franchise fees	2016 - 2024	\$143,880	\$36,399	\$38,219
2016A Utility Revenue Bonds	Water infrastructure improvements	Trunk utility charges via transfers	2017 - 2027	\$1,087,050	\$161,700	\$163,100
2016B Improvement Bonds	Infrastructure improvements	Special assessments, tax increment	2017 - 2020	\$513,825	\$505,868	\$460,402
2016C G.O. Tax Abatement Bonds	Infrastructure improvements	Ad valorem taxes	2017 - 2023	\$889,315	\$273,770	\$308,570
2018A G.O. Bonds	Infrastructure improvements	Ad valorem taxes, trunk utility charges, special assessments	2019-2034	\$8,726,767	\$367,788	\$1,321,860
2020A G.O. Utility Revenue Bonds	Infrastructure improvements	Trunk utility charges via transfers	2021-2036	\$5,253,161	\$ -	\$ -

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

Note 7 DEFINED BENEFIT PENSION PLANS – PERA

A. PLAN DESCRIPTION

The City participates in the following cost-sharing multiple-employer defined benefit pension plans administered by the Public Employees Retirement Association of Minnesota (PERA). PERA's defined benefit pension plans are established and administered in accordance with Minnesota Statutes, Chapters 353 and 356. PERA's defined benefit pension plans are tax qualified plans under Section 401(a) of the Internal Revenue Code.

1. General Employees Retirement Fund (GERF)

All full-time (with the exception of employees covered by PEPFF) and certain part-time employees of the City are covered by the General Employees Retirement Fund (GERF). GERF members belong to the Coordinated Plan. Coordinated Plan members are covered by Social Security.

2. Public Employees Police and Fire Fund (PEPFF)

The PEPFF, originally established for police officers and firefighters not covered by a local relief association, now covers all police officers and firefighters hired since 1980. Effective July 1, 1999, the PEPFF also covers police officers and firefighters belonging to local relief associations that elected to merge with and transfer assets and administration to PERA.

B. BENEFITS PROVIDED

PERA provides retirement, disability, and death benefits. Benefit provisions are established by state statute and can only be modified by the state legislature. Vested, terminated employees who are entitled to benefits but are not receiving them yet are bound by the provisions in effect at the time they last terminated their public service.

1. GERF Benefits

Benefits are based on a member's highest average salary for any five successive years of allowable service, age, and years of credit at termination of service. Two methods are used to compute benefits for PERA's Coordinated members. Members hired prior to July 1, 1989 receive the higher of Method 1 or Method 2 formulas. Only Method 2 is used for members hired after June 30, 1989. Under Method 1, the accrual rate for Coordinated members is 1.2% of average salary for each of the first ten years of service and 1.7% of average salary for each additional year. Under Method 2, the accrual rate for Coordinated Plan members is 1.7% of average salary for all years of service. For members hired prior to July 1, 1989 a full annuity is available when age plus years of service equal 90 and normal retirement age is 65. For members hired on or after July 1, 1989, normal retirement age is the age for unreduced Social Security benefits capped at 66.

Benefit increases are provided to benefit recipients each January. Beginning in 2019, the postretirement increase is equal to 50% of the cost-of-living adjustment (COLA) announced by the SSA, with a minimum increase of at least 1% and a maximum of 1.5%. Recipients that have been receiving the annuity or benefit for at least a full year as of the June 30 before the effective date of the increase will receive the full increase. For recipients receiving the annuity or benefit for at least one month but less than a full year as of the June 30 before the effective date of the increase will receive a reduced prorated increase. For members retiring on January 1, 2024 or later, the increase will be delayed until normal retirement age (age 65 if hired prior to July 1, 1989, or age 66 for

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individuals hired on or after July 1, 1989). Members retiring under Rule of 90 are exempt from the delay to normal retirement.

2. PEPFF Benefits

Benefits for the PEPFF members first hired after June 30, 2010 but before July 1, 2014 vest on a prorated basis from 50% after five years up to 100% after ten years of credited service. Benefits for PEPFF members first hired after June 30, 2014 vest on a prorated basis from 50% after ten years up to 100% after twenty years of credited service. The annuity accrual rate is 3% of average salary for each year of service. For PEPFF members who were first hired prior to July 1, 1989, a full annuity is available when age plus years of service equal at least 90.

Benefit increases are provided to benefit recipients each January. Beginning in 2019, the postretirement increase will be fixed at 1%. Recipients that have been receiving the annuity or benefit for at least 36 months as of the June 30 before the effective date of the increase will receive the full increase. For recipients receiving the annuity or benefit for at least 25 months but less than 36 months as of the June 30 before the effective date of the increase will receive a reduced prorated increase.

C. CONTRIBUTIONS

Minnesota Statutes Chapter 353 sets the rates for employer and employee contributions. Contribution rates can only be modified by the state legislature.

1. GERF Contributions

Coordinated Plan members were required to contribute 6.5% of their annual covered salary in fiscal year 2020 and the City was required to contribute 7.5% for Coordinated Plan members. The City's contributions to the GERF for the year ended December 31, 2020 were \$206,802. The City's contributions were equal to the required contributions as set by state statute.

2. PEPFF Contributions

Police and Fire member's contribution rates increased from 11.3% of pay to 11.8% and employer rates increased from 16.95% to 17.70% on January 1, 2020. The City's contributions to the PEPFF for the year ended December 31, 2020 were \$451,396. The City's contributions were equal to the required contributions as set by state statute.

D. PENSION COSTS

1. GERF Pension Costs

At December 31, 2020, the City reported a liability of \$2,350,219 for its proportionate share of GERF's net pension liability. The City's net pension liability reflected a reduction due to the State of Minnesota's contribution of \$16 million. The State of Minnesota is considered a non-employer contributing entity and the state's contribution meets the definition of a special funding situation. The State of Minnesota's proportionate share of the net pension liability associated with the City totaled \$72,457. The net pension liability was measured as of June 30, 2020, and the total pension liability used to calculate the net pension liability was determined by an actuarial valuation as of that date. The City's proportion of the net pension liability was based on the City's contributions

received by PERA during the measurement period for employer payroll paid dates from July 1, 2019 through June 30, 2020, relative to the total employer contributions received from all of PERA's participating employers. The City's proportionate share was 0.0392% at the end of the measurement period and 0.0398% for the beginning of the period.

For the year ended December 31, 2020, the City recognized pension expense of \$102,103 for its proportionate share of the GERF's pension expense. In addition, the City recognized an additional \$6,306 as pension expense (and grant revenue) for its proportionate share of the State of Minnesota's contribution of \$16 million to the GERF.

At December 31, 2020, the City reported its proportionate share of the GERF's deferred outflows of resources and deferred inflows of resources related to pensions from the following sources:

	Deferred Outflows	Deferred Inflows
	of Resources	of Resources
Differences between expected and		
actual economic experience	\$21,421	\$8,892
Changes in actuarial assumptions	-	86,935
Net collective between projected and		
actual investment earnings	41,155	-
Changes in proportion	50,094	85,889
Contributions paid to PERA		
subsequent to the measurement date	100,249	
Total	\$212,919	\$181,716

The \$100,249 reported as deferred outflows of resources related to pensions resulting from City contributions subsequent to the measurement date will be recognized as a reduction of the net pension liability in the year ended December 31, 2021. Other amounts reported as deferred outflows and inflows of resources related to pensions will be recognized in pension expense as follows:

Year Ended	Pension
December 31,	Expense
2021	(177,080)
2022	14,825
2023	36,427
2024	56,782
2025	-
Thereafter	
	(\$69,046)

2. PEPFF Pension Costs

At December 31, 2020, the City reported a liability of \$3,079,098 for its proportionate share of the PEPFF's net pension liability. The net pension liability was measured as of June 30, 2020 and the total pension liability used to calculate the net pension liability was determined by an actuarial valuation as of that date. The City's proportionate share of the net pension liability was based on the City's contributions received by PERA during the measurement period for employer payroll

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paid dates from July 1, 2019 through June 30, 2020, relative to the total employer contributions received from all of PERA's participating employers. The City's proportionate share was 0.2336% at the end of the measurement period and 0.2547% for the beginning of the period.

The State of Minnesota also contributed \$13.5 million to PEPFF during the plan fiscal year ended June 30, 2020. The contribution consisted of \$4.5 million in direct state aid that does meet the definition of a special funding situation and \$9.0 million in fire state aid that does not meet the definition of a special funding situation. The \$4.5 million direct state was paid on October 1, 2019. Thereafter, by October 1 of each year, the state will pay \$9 million to the Police and Fire Fund until full funding is reached or July 1, 2048, whichever is earlier. The \$9 million in fire state aid will continue until the fund is 90 percent funded, or until the State Patrol Plan (administered by the Minnesota State Retirement System) is 90 percent funded, whichever occurs later.

As a result, the State of Minnesota is included as a non-employer contributing entity in the PEPFF Schedule of Employer Allocations and Schedule of Pension Amounts by Employer, Current Reporting Period Only (pension allocation schedules) for the \$4.5 million in direct state aid. PEPFF employers need to recognize their proportionate share of the State of Minnesota's pension expense (and grant revenue) under GASB 68 special funding situation accounting and financial reporting requirements. For the year ended December 31, 2020, the City recognized pension expense of \$261,457 for its proportionate share of the Police and Fire Plan's pension expense. In addition, the City recognized an additional \$22,317 as pension expense (and grant revenue) for its proportionate share of the State of Minnesota's contribution of \$4.5 million to the PEPFF.

The State of Minnesota is not included as a non-employer contributing entity in the Police and Fire Pension Plan pension allocation schedules for the \$9 million in fire state aid. The City also recognized \$21,024 for the year ended December 31, 2020 as revenue and an offsetting reduction of net pension liability for its proportionate share of the State of Minnesota's on-behalf contributions to the Police and Fire Fund.

At December 31, 2020, the City reported its proportionate share of the PEPFF's deferred outflows of resources and deferred inflows of resources related to pensions from the following sources:

	Deferred Outflows	Deferred Inflows
	of Resources	of Resources
Differences between expected and		
actual economic experience	\$134,107	\$129,208
Changes in actuarial assumptions	911,794	1,834,535
Net collective between projected and		
actual investment earnings	118,257	-
Changes in proportion	382,320	648,287
Contributions paid to PERA		
subsequent to the measurement date	229,475	
Total	\$1,775,953	\$2,612,030

The \$229,475 reported as deferred outflows of resources related to pensions resulting from City contributions subsequent to the measurement date will be recognized as a reduction of the net pension liability in the year ended December 31, 2021. Other amounts reported as deferred outflows and inflows of resources related to pensions will be recognized in pension expense as outflows:

Year Ended	Pension
December 31,	Expense
2021	(276,783)
2022	(826,720)
2023	(40,472)
2024	113,360
2025	(34,937)
Thereafter	
	(\$1,065,552)

The net pension liability will be liquidated by the general, water and sewer funds.

E. ACTUARIAL ASSUMPTIONS

The total pension liability in the June 30, 2020 actuarial valuation was determined using an individual entryage normal actuarial cost method and the following actuarial assumptions:

Inflation	2.50% per year
Active Member Payroll Growth	3.25% per year
Investment Rate of Return	7.50%

Salary increases were based on a service-related table. Mortality rates for active members, retirees, survivors, and disabilitants for all plans were based on RP 2014 tables for males or females, as appropriate, with slight adjustments to fit PERA's experience. Cost of living benefit increases after retirement for retirees are assumed to be 1.25% per year for GERF and 1.0% per year for PEPFF.

Actuarial assumptions used in the June 30, 2020 valuation were based on the results of actuarial experience studies. The most recent four-year experience study for GERF was completed in 2019. The assumption changes were adopted by the Board and become effective with the July 1, 2020 actuarial valuation. The most recent four-year experience study for PEPFF was completed in 2020.

The following changes in actuarial assumptions and plan provisions occurred in 2020:

General Employees Fund

Changes in Actuarial Assumptions:

- The price inflation assumption was decreased from 2.50% to 2.25%.
- The payroll growth assumption was decreased from 3.25% to 3.00%.
- As recommended in the June 30, 2019 experience study, assumed salary increase rates were decreased 0.25% and assumed rates of retirement were changed resulting in more unreduced (normal) retirements and slightly fewer Rule of 90 and early retirements. Assumed rates of termination and disability were also changed.
- The base mortality tables were changed from RP-2014 tables to Pub-2010 tables, with adjustments.
- The mortality improvement scale was changed from Scale MP-2018 to Scale MP-2019.
- The assumed spouse age difference was changed from two years older for females to one year older.
- The assumed number of married male new retirees electing the 100% Joint & Survivor option changed from 35% to 45%. The assumed number of married female new retirees electing the 100%

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Joint & Survivor option changed from 15% to 30%. The corresponding number of married new retirees electing the Life annuity option was adjusted accordingly.

Changes in Plan Provisions:

Augmentation for current privatized members was reduced to 2.0% for the period July 1, 2020 through December 31, 2023 and 0.0% after. Augmentation was eliminated for privatizations occurring after June 30, 2020.

Police and Fire Fund

Changes in Actuarial Assumptions:

• The mortality projection scale was changed from MP-2018 to MP-2019.

The State Board of Investment, which manages the investments of PERA, prepares an analysis of the reasonableness on a regular basis of the long-term expected rate of return using a building-block method in which best-estimate ranges of expected future rates of return are developed for each major asset class. These ranges are combined to produce an expected long-term rate of return by weighting the expected future rates of return by the target asset allocation percentages. The target allocation and best estimates of geometric real rates of return for each major asset class are summarized in the following table:

	Target	Long-Term Expected
Asset Class	Allocation	Real Rate of Return
Domestic Stocks	35.5%	5.10%
International Stocks	17.5%	5.30%
Bonds (Fixed Income)	20.0%	0.75%
Alternative Assets (Private Markets)	25.0%	5.90%
Cash	2.0%	0.00%
Totals	100%	

F. DISCOUNT RATE

The discount rate used to measure the total pension liability in 2020 was 7.5%. The projection of cash flows used to determine the discount rate assumed that contributions from plan members and employers will be made at the rate set in Minnesota statutes. Based on that assumption, the fiduciary net position of the GERF and the PEPFF was projected to be available to make all projected future benefit payments of current plan members. Therefore, the long-term expected rate of return on pension plan investments was applied to all periods of projected benefit payments to determine the total pension liability.

G. PENSION LIABILITY SENSITIVITY

The following presents the City's proportionate share of the net pension liability for all plans it participates in, calculated using the discount rate disclosed in the preceding paragraph, as well as what the City's proportionate share of the net pension liability would be if it were calculated using a discount rate 1 percentage point lower or 1 percentage point higher than the current discount rate:

	1% Decrease in		1% Increase in
	Discount Rate (6.5%)	Discount Rate (7.5%)	Discount Rate (8.5%)
Proportionate share of the GERF net pension liability	\$3,766,586	\$2,350,219	\$1,181,830
Proportionate share of the PEPFF net pension liability	\$6,137,085	\$3,079,098	\$549,149

H. PENSION PLAN FIDUCIARY NET POSITION

Detailed information about each pension plan's fiduciary net position is available in a separately-issued PERA financial report that includes financial statements and required supplementary information. That report may be obtained at www.mnpera.org.

I. PENSION EXPENSE

Pension expense recognized by the City for the year ended December 31, 2020 is as follows:

GERF	\$108,409
PEPFF	283,774
Fire Pension Plan (Note 8)	2,592
Total	\$394,775

Note 8 DEFINED BENEFIT PENSION PLAN – FIRE DIVISION

A. PLAN DESCRIPTION

The Lino Lakes Public Safety Department – Fire Division participates in the Statewide Volunteer Firefighter Retirement Plan (SVF), an agent multiple-employer lump-sum defined benefit pension plan administered by the Public Employees Retirement Association of Minnesota (PERA). The SVF plan covers volunteer firefighters of municipal fire departments or independent nonprofit firefighting corporations that have elected to join the plan. At December 31, 2020 (measurement date), the plan covered 20 active firefighters and zero vested terminated fire fighters whose pension benefits are deferred. The plan is established and administered in accordance with Minnesota Statutes, Chapter 353G.

B. BENEFITS PROVIDED

The SVF provides lump-sum retirement, death, and supplemental benefits to covered firefighters and survivors. Benefits are paid based on the number of years of service multiplied by a benefit level per year of service approved by the City of Lino Lakes. Members are eligible for a lump-sum retirement

benefit at 50 years of age with five years of service. Plan provisions include a pro-rated vesting schedule that increases from 5 years at 40% through 20 years at 100%.

C. CONTRIBUTIONS

The SVF is funded by fire state aid, investment earnings and, if necessary, employer contributions as specified in Minnesota statutes, and voluntary City contributions. The State of Minnesota contributed \$130,846 in fire state aid to the plan for the year ended December 31, 2020. Required employer contributions are calculated annually based on statutory provisions. The City's statutorily-required contributions to the SVF plan for the year ended December 31, 2020 were \$0. The City's contributions were equal to the required contributions as set by state statute, if applicable.

D. PENSION COSTS

At December 31, 2020, the City reported a net pension asset of \$559,547 for the SVF plan. The net pension asset was measured as of December 31, 2020. The total pension liability used to calculate the net pension asset in accordance with GASB 68 was determined by PERA applying an actuarial formula to specific census data certified by the fire department. The following table presents the changes in net pension liability during the year.

	Total Pension Liability (a)	Plan Fiduciary Net Position (b)	Net Pension Liability (Asset) (a-b)
Beginning balance December 31, 2019	\$270,650	\$588,319	(\$317,669)
Changes for the year:			
Service cost	46,865	-	46,865
Interest on pension liability	19,051	-	19,051
Actuarial experience (gains) / losses	(81,734)	-	(81,734)
Projected investment earnings	-	35,299	(35,299)
Contributions - employer	-	-	-
Contributions - State of MN	-	130,846	(130,846)
Asset (gain) / loss	-	60,661	(60,661)
Benefit payouts	-	-	-
PERA administrative fee		(746)	746
Net changes	(15,818)	226,060	(241,878)
Balance end of year December 31, 2020	\$254,832	\$814,379	(\$559,547)

There were no benefit provision changes during the measurement period.

For the year ended December 31, 2020, the City recognized pension expense of \$2,592.

At December 31, 2020, the City reported deferred inflows of resources from the following sources:

	Deferred Outflows	Deferred Inflows
	of Resources	of Resources
Difference between projected and		
actual investment earnings	\$ -	\$69,754
Differences between expected and		
actual economic experience	27,904	81,331
Total	\$27,904	\$151,085

Amounts reported as deferred outflows and inflows of resources related to pensions will be recognized in pension expense as follows:

Year Ended	Pension
December 31,	Expense
2021	(27,188)
2022	(23,558)
2023	(43,956)
2024	(28,479)
2025	-
Thereafter	-

E. ACTUARIAL ASSUMPTIONS

The total pension liability at December 31, 2020, was determined using the entry age normal actuarial cost method and the following actuarial assumptions:

- Retirement eligibility at the later of age 50 or 20 years of service
- Investment rate of return of 6.0%
- Inflation rate of 3.0%

There were no changes in actuarial assumptions in 2020

F. DISCOUNT RATE

The discount rate used to measure the total pension liability was 6.0%. The projection of cash flows used to determine the discount rate assumed that contributions to the SVF plan will be made as specified in statute. Based on that assumption and considering the funding ratio of the plan, the fiduciary net position was projected to be available to make all projected future benefit payments of current active and inactive members. Therefore, the long-term expected rate of return on pension plan investments was applied to all periods of projected benefit payments to determine the total pension liability.

G. PENSION LIABILITY SENSITIVITY

The following presents the City's net pension asset for the SVF plan, calculated using the discount rate disclosed in the preceding paragraph, as well as what the City's net pension asset would be if it were calculated using a discount rate 1% lower or 1% higher than the current discount rate:

	1% Decrease in		1% Increase in
	Discount Rate (5.0%)	Discount Rate (6.0%)	Discount Rate (7.0%)
Net pension asset	\$540,430	\$559,547	\$577,643

H. PLAN INVESTMENTS

1. Investment Policy

The Minnesota State Board of Investment (SBI) is established by Article XI of the Minnesota Constitution to invest all state funds. Its membership as specified in the Constitution is comprised of the Governor (who is designated as chair of the Board), State Auditor, Secretary of State and State Attorney General.

All investments undertaken by the SBI are governed by the prudent person rule and other standards codified in *Minnesota Statutes*, Chapter 11A and Chapter 353G.

Within the requirements defined by state law, the SBI, with assistance of the SBI staff and the Investment Advisory Council, establishes investment policies for all funds under its control. These investment policies are tailored to the particular needs of each fund and specify investment objectives, risk tolerance, asset allocation, investment management structure and specific performance standards. Studies guide the on-going management of the funds and are updated periodically.

2. Asset Allocation

To match the long-term nature of the pension obligations, the SBI maintains a strategic asset allocation for the SVF that includes allocations to domestic equity, international equity, bonds and cash equivalents. The long-term target asset allocation and long-term expected real rate of return is the following:

	Target	Long-Term Expected
Asset Class	Allocation	Real Rate of Return
Domestic Stocks	35%	5.10%
International Stocks	15%	5.30%
Bonds	45%	0.75%
Cash	5%	0.00%
	100%	

The 6% long-term expected rate of return on pension plan investments was determined using a building-block method. Best estimates for expected future real rates of return (expected returns, net of inflation) were developed for each asset class using both long-term historical returns and long-term capital market expectations from a number of investment management and consulting organizations. The asset class estimates and the target allocations were then combined to produce a geometric, long-term expected real rate of return for the portfolio. Inflation expectations were applied to derive the nominal rate of return for the portfolio.

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3. Description of Significant Investment Policy Changes During the Year

The SBI made no significant changes to their investment policy during fiscal year 2020 for the Volunteer Firefighter Fund.

I. PENSION PLAN FIDUCIARY NET POSITION

Detailed information about the SVF plan's fiduciary net position at June 30, 2020 is available in a separately-issued PERA financial report that includes financial statements and required supplementary information. That report may be obtained at www.mnpera.org.

Note 9 POST-EMPLOYMENT BENEFITS OTHER THAN PENSIONS (OPEB)

A. PLAN DESCRIPTION

In addition to providing the pension benefits described in Notes 7 and 8, the City provides post-employment health care benefits, as defined in paragraph B, through its group health insurance plan (the plan). The plan is a single-employer defined benefit OPEB plan administered by the City. The authority to provide these benefits is established in Minnesota Statutes Sections 471.61 Subd. 2a and 299A.465. The benefits, benefit levels, employee contributions and employer contributions are governed by the City and can be amended by the City through its personnel manual and collective bargaining agreements with employee groups. No assets are accumulated in a trust that meets the criteria in paragraph 4 of GASB Statement No. 75. The plan does not issue a stand-alone financial report.

B. BENEFITS PROVIDED

The City is required by State Statute to allow retirees to continue participation in the City's group health insurance plan if the individual terminates service with the City through service retirement or disability retirement. Active employees, who retire from the City when over age 50 and with 20 years of service, may continue coverage with respect to both themselves and their eligible dependent(s) under the City's health benefits program until age 65.

The City provides health coverage for peace officers or firefighters disabled or killed in the line of duty in accordance with Minnesota Statute 299A.465. The amount of coverage provided is equal to the employer portion of health insurance premiums that would have otherwise been paid if the officer or firefighter was an active employee.

All health care coverage is provided through the City's group health insurance plans. The retiree is required to pay 100% of their premium cost for the City-sponsored group health insurance plan in which they participate. The premium is a blended rate determined on the entire active and retiree population. Since the projected claims costs for retirees exceed the blended premium paid by retirees, the retirees are receiving an implicit rate subsidy (benefit). The coverage levels are the same as those afforded to active employees. Upon a retiree reaching age 65, Medicare becomes the primary insurer and the City's plan becomes secondary.

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C. PARTICIPANTS

As of the January 1, 2019 actuarial valuation, participants of the plan consisted of:

Active employees	42
Inactive employees or beneficiaries	
currently receiving benefits	4
Total	46

D. TOTAL OPEB LIABILITY AND CHANGES IN TOTAL OPEB LIABILITY

The City's total OPEB liability of \$613,474 was measured as of December 31, 2020 and was determined by an actuarial valuation as of January 1, 2019. Changes in the total OPEB liability during 2020 were:

Balance - beginning of year	\$560,631
Changes for the year:	
Service cost	63,577
Interest	12,256
Changes of benefit terms	-
Differences between expected and actual experience	-
Changes in assumptions	-
Benefit payments	(22,990)
Net changes	52,843
Balance - end of year	\$613,474

The OPEB liability will be liquidated by the general, water and sewer funds.

E. ACTUARIAL ASSUMPTIONS AND OTHER INPUTS

The total OPEB liability in the January 1, 2019 actuarial valuation was determined using the following actuarial assumptions and other inputs, applied to all periods included in the measurement, unless otherwise specified:

Inflation	3.00%
Salary increases	3.00%
Discount rate	2.00%
Investment rate of return	2.00%

Healthcare cost trend rates 7% for 2020, decreasing 1% per year

to an ultimate rate of 3% for 2024 and beyond

Retirees' share of benefit-related costs 100%

The previous actuarial valuation included a liability for benefits provided to the beneficiary of a deceased employee. As of the most recent actuarial valuation date, the beneficiary was not enrolled in the City's plan, but has been assigned a 20% probability of returning to the plan.

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Since the plan is funded on a pay-as-you-go basis, both the discount rate and the investment rate of return was based on the 20 year AA rated municipal bond rate as of January 14, 2020, obtained from www.fmsbonds.com/market-yields.

Mortality rates were based on the SOA RP-2014 Total Dataset Mortality tables with Scale MP-2019. Based on past experience of the plan, 90% of future retirees are assumed to continue medical coverage until age 65. 25% of future police/fire retirees are assumed to select spousal coverage. No spousal coverage is assumed for other future retirees. 50% of police/fire employees are assumed to retire at age 55, the balance at age 65. 50% of other City employees are assumed to retire at age 62, the balance at age 65.

F. SENSITIVITY OF THE TOTAL OPEB LIABILITY TO CHANGES IN THE DISCOUNT RATE

The following presents the total OPEB liability of the City, as well as what the City's total OPEB liability would be if it were calculated using a discount rate that is 1% lower (1%) or 1% higher (3%) than the current discount rate:

	1% Decrease	Discount Rate	1% Increase
	1%	2%	3%
Total OPEB liability	\$647,908	\$613,474	\$579,420

G. SENSITIVITY OF THE TOTAL OPEB LIABILITY TO CHANGES IN THE HEALTHCARE COST TREND RATES

The following presents the total OPEB liability of the City, as well as what the City's total OPEB liability would be if it were calculated using healthcare cost trend rates that are 1% lower (6% decreasing to 2%) or 1% higher (8% decreasing to 4%) than the current healthcare cost trend rates:

		Healthcare Cost	
	1% Decrease	Trend Rates	1% Increase
	(6% decreasing to 2%)	(7% decreasing to 3%)	(8% decreasing to 4%)
Total OPEB liability	\$552,251	\$613,474	\$686,802

H. OPEB EXPENSE AND DEFERRED OUTFLOWS AND INFLOWS OF RESOURCES RELATED TO OPEB

For the year ended December 31, 2020, the City recognized \$50,800 of OPEB expense. At December 31, 2020, the City reported deferred outflows and inflows of resources related to OPEB from the following sources:

	Deferred Outflows	Deferred Inflows
	of Resources	of Resources
Differences between expected	.	
and actual experience	\$10,689	\$252,951

Amounts reported as deferred outflows and inflows of resources related to OPEB will be recognized in OPEB expense as follows:

Year Ended	OPEB
December 31,	Expense
2021	(25,033)
2022	(25,033)
2023	(25,033)
2024	(25,033)
2025	(25,033)
Thereafter	(117,097)
	(\$242,262)

Note 10 STEWARDSHIP, COMPLIANCE AND ACCOUNTABILITY

A. DEFICIT FUND BALANCES

The City has deficit fund balances at December 31, 2020 as follows:

	Fund Balance
	Deficit
Major Funds:	
G.O. Improvement Bonds of 2016B	(\$2,324,669)
Nonmajor Funds:	
G.O. Utility Revenue Bonds of 2020A	(318)
Tax Increment Financing 1-11	(804,689)

The City intends to fund these deficits through future tax levies, special assessment collections, tax increments, transfers from other funds, and various other sources.

B. EXPENDITURES IN EXCESS OF BUDGET

The following is a listing of departments within the General Fund that exceeded budget appropriations:

	Final		
	Budget	Actual	Overage
General government:			
Elections	\$53,950	\$54,003	\$53
Public safety:			
Building inspection	343,560	348,427	4,867

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Note 11 INTERFUND RECEIVABLES AND PAYABLES

Short-term advances to funds that have insufficient cash balances are classified as advances to/from other funds. Long-term interfund loans are classified as interfund loan receivable/payable. A summary of interfund receivables and payables at December 31, 2020 is as follows:

	Receivable	Payable
Short-term advances:		
Major Funds:		
G.O. Improvement Bonds of 2016B	\$156,310	\$ -
Nonmajor Funds:		
Closed Bond Fund	683,093	-
Tax Increment Financing 1-11	-	839,403
	\$839,403	\$839,403
Long-term interfund loans:		
Major Funds:		
G.O. Improvement Bonds of 2016B	\$ -	\$2,876,643
Sewer Fund	559,110	-
Nonmajor Funds:		
Building and Facilities	2,317,533	-
	\$2,876,643	\$2,876,643

CITY OF LINO LAKES, MINNESOTA NOTES TO FINANCIAL STATEMENTS December 31, 2020

Note 12 INTERFUND TRANSFERS

Individual fund transfers for fiscal year 2020 are as follows:

	Transfer In	Transfer Out
Major Funds:		
General Fund	\$380,000	\$931,500
G.O. Improvement Note of 2009A	-	37,355
G.O. Improvement Bonds of 2016B	460,402	-
Area and Unit Charge	15,295	597,778
MSA Construction	37,355	762,838
2018 Street Construction	-	659,092
Water Fund	-	127,357
Sewer Fund	83,821	-
Nonmajor governmental funds	3,229,737	1,090,690
Total	\$4,206,610	\$4,206,610

During 2020, transfers were made to provide funding for capital improvement projects and capital outlay in accordance with the City's capital improvement plan. Transfers were also made to provide resources for debt service payments, to close debt service and capital project funds, and to allocate financial resources to funds that received benefit from services provided by another fund. These transfers are routine and consistent with past practices.

Note 13 FUND BALANCE

At December 31, 2020, a summary of the governmental fund balance classifications is as follows:

	General Fund	G.O. Improvement Bonds of 2016B	Area and Unit Charge	MSA Construction	Other Governmental Funds	Total
Nonspendable:						
Prepaid items	\$315,224	\$ -	\$ -	\$ -	\$2,076	\$317,300
Corpus of permanent fund					100,000	100,000
Total nonspendable	315,224	0	0	0	102,076	417,300
Restricted for:						
Debt service	-	-	-	-	5,003,330	5,003,330
Capital improvements	-	-	803,598	-	1,327,036	2,130,634
Blue Heron Days	-	-	-	-	13,171	13,171
Narcotics and forfeiture funds	-	-	-	-	248,347	248,347
K-9 Unit purposes	-	-	-	-	22,110	22,110
Tax increment purposes	-	-	-	-	740,979	740,979
Environmental purposes	-	-	-	-	47,969	47,969
Total restricted	0	0	803,598	0	7,402,942	8,206,540
Committed for:						
Future projects	425,000	-	-	-	-	425,000
Economic development	-	-	-	-	238,500	238,500
Cable TV purposes	-	-	-	-	209,070	209,070
Recreation purposes	-	-	-	-	22,477	22,477
Total committed	425,000	0	0	0	470,047	895,047
Assigned for:						
Capital improvements			8,855,667	3,083,911	7,003,837	18,943,415
Unassigned	6,787,498	(2,324,669)			(805,007)	3,657,822
Total fund balance	\$7,527,722	(\$2,324,669)	\$9,659,265	\$3,083,911	\$14,173,895	\$32,120,124

Note 14 PROPERTY UNDER LEASE AGREEMENT

The City entered into an agreement to lease space within its City Hall Complex, which at year end had a cost of \$4,744,742 and a net book value of \$1,330,693, to New Creations Child Care and Learning Center, LLC. The lease expires June 30, 2029, although the City has the option to terminate the lease with no less than 12 months notice any time after the 61st month of the lease. Approximate future minimum lease payments receivable under the operating lease are as follows:

Year Ending	
December 31,	Amount
2021	85,120
2022	87,679
2023	90,329
2024	93,025
2025	95,812
Thereafter	358,210
	\$810,175

Note 15 TAX INCREMENT DISTRICTS

The City is the administrating authority for four tax increment districts. The City's tax increment districts are subject to review by the State of Minnesota Office of the State Auditor (OSA). Any disallowed claims or misuse of tax increments could become a liability of the applicable fund. Management has indicated that they are not aware of any instances of noncompliance which could have a material effect on the financial statements.

The following table reflects values at December 31, 2020:

	TIF 1-5		TIF 1-11	TIF 1-12
	Cottage	TIF 1-10	Woods	Clearwater
	Homesteads	Panattoni	Edge	Creek
Authorizing law	M.S. 469	M.S. 469	M.S. 469	M.S. 469
Year established	1994	2004	2005	2017
Final year of district	2022	2023	2031	2026
Net tax capacity:				
Original	\$128	\$15,869	\$21,032	\$21,416
Current (payable 2019)*	40,398	243,818	224,749	371,626
Captured - retained	\$40,270	\$227,949	\$203,717	\$350,210

^{*}Numbers for pay-year 2020 are not available

The City provides tax abatements pursuant to Minnesota Statutes 469.174 to 469.1794 (Tax Increment Financing) through a pay-as-you-go note program. Tax increment financing (TIF) can be used to encourage private development, redevelopment, renovation and renewal, growth in low to moderate income housing, and economic development within the City. TIF captures the increase in tax capacity and property taxes from development or redevelopment to provide funding for the related project.

TIF District 1-12 has an outstanding pay-as-you-go revenue note. Tax Increment Revenue Note Series 2017 was issued in the principal sum of \$1,200,000. The note is not a general obligation of the City and is payable solely from available tax increments. Accordingly, the note is not reflected in the financial statements of the City. Principal payments are due August 1st and February 1st and are equal to 80% of the Tax Increment revenues collected in the preceding six months. Current year payments on the note totaled \$204,186 and the outstanding balance at December 31, 2020 was \$781,637.

Note 16 COMMITMENTS AND CONTINGENCIES

A. LITIGATION

Existing and pending lawsuits, claims and other actions in which the City is a defendant are either covered by insurance, of an immaterial amount, or, in the judgment of the City's management, remotely recoverable by plaintiffs.

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

B. FEDERAL AND STATE FUNDS

The City receives financial assistance from federal and state governmental agencies in the form of grants. The disbursement of funds received under these programs generally requires compliance with the terms and conditions specified in the grant agreements and is subject to audit by the grantor agencies. Any disallowed claims resulting from such audits could become a liability of the applicable fund. However, in the opinion of management, any such disallowed claims will not have a material effect on any of the financial statements of the individual fund types included herein or on the overall financial position of the City at December 31, 2020.

C. COMMITTED CONTRACTS

At December 31, 2020, the City had commitments of \$1,477,019 for uncompleted construction contracts.

Note 17 RISK MANAGEMENT

The City is exposed to various risks of loss related to torts; theft of, damage to and destruction of assets, errors and omissions, injuries to employees and natural disasters.

Workers compensation coverage is provided through a pooled self-insurance program through the League of Minnesota Cities Insurance Trust (LMCIT). The City pays an annual premium to LMCIT. The City is subject to supplemental assessments if deemed necessary by the LMCIT. The LMCIT reinsures through Workers Compensation Reinsurance Association (WCRA) as required by law. For workers compensation, the City is not subject to a deductible. The City's workers compensation coverage is retrospectively rated. With this type of coverage, final premiums are determined after loss experience is known. The amount of premium adjustment, if any, is considered immaterial and not recorded until received or paid.

Property and casualty insurance is provided through a pooled self-insurance program through the LMCIT. The City pays an annual premium to the LMCIT. The City is subject to supplemental assessments if deemed necessary by the LMCIT. The LMCIT reinsures through commercial companies for claims in excess of various amounts. The City retains risk for the deductible portion of the insurance policies and for any exclusions from the insurance policies. These amounts are considered immaterial to the financial statements.

The City continues to carry commercial insurance for all other risks of loss, including disability and employee health insurance.

There were no significant reductions in insurance from the previous year or settlements in excess of insurance coverage for any of the past three fiscal years.

NOTES TO FINANCIAL STATEMENTS

December 31, 2020

Note 18 RECENTLY ISSUED ACCOUNTING STANDARDS

The Governmental Accounting Standards Board (GASB) recently approved the following statements which were not implemented for these financial statements:

Statement No. 87 Leases. The provisions of this Statement are effective for reporting periods beginning after June 15, 2021.

Statement No. 91 Conduit Debt Obligations. The provisions of this Statement are effective for reporting periods beginning after December 15, 2021.

Statement No. 92 *Omnibus 2020.* The provisions of this Statement are effective for reporting periods beginning after June 15, 2021.

Statement No. 93 Replacement of Interbank Offered Rates. The provisions of this Statement contain multiple effective dates, the first being for reporting periods beginning after June 15, 2020.

Statement No. 94 *Public-Private and Public-Public Partnerships and Availability Payment Arrangements.* The provisions of this Statement are effective for reporting periods beginning after June 15, 2022.

Statement No. 96 Subscription – Based Information Technology Arrangements. The provisions of this Statement are effective for reporting periods beginning after June 15, 2022

The effect these standards may have on future financial statements is not determinable at this time, but it is expected that Statement No. 87 may have a material impact.

Note 19 SUBSEQUENT EVENTS

On January 4, 2021 the Lino Lakes YMCA notified the City that they are unable to develop a sustainable operating model that abides by the terms of their Development Agreement. The YMCA's development agreement requires that if the YMCA facility is not operated as a recreational facility, the title of the facility will revert back to the City. This clause resulted in the YMCA's conveyance of its Lino Lakes facility to the City of Lino Lakes effective March 1, 2021.

REQUIRED SUPPLEMENTARY INFORMATION

REQUIRED SUPPLEMENTARY INFORMATION BUDGETARY COMPARISON SCHEDULE - GENERAL FUND

	Budgeted 2	Amounts	2020 Actual Amounts	Variance with Final Budget - Positive (Negative)
	Original	Final		
Revenues:		_		
General propery taxes:				
Current and delinquent	\$8,403,756	\$8,403,756	\$8,342,085	(\$61,671)
Penalties and interest	4,000	4,000	578	(3,422)
Total general property taxes	8,407,756	8,407,756	8,342,663	(65,093)
Licenses and permits:				
Business	144,233	99,233	94,758	(4,475)
Non-business	788,113	788,113	877,692	89,579
Total licenses and permits	932,346	887,346	972,450	85,104
Intergovernmental:				
State:				
Police state aid	255,000	263,500	263,430	(70)
OTS grant	-	-	24,403	24,403
MSA maintenance	255,000	272,000	272,021	21
Other	28,000	18,000	19,864	1,864
County solid waste grant	78,459	59,459	62,502	3,043
Total intergovernmental	616,459	612,959	642,220	29,261
Charges for services:				
General government	20,788	20,788	37,457	16,669
Engineering and planning fees	28,999	28,999	33,354	4,355
Public safety	190,800	120,800	114,438	(6,362)
Public services	10,750	10,750	13,633	2,883
Investment management charge to other funds	50,000	50,000	50,000	-
Total charges for services	301,337	231,337	248,882	17,545
Fines and forfeits	116,100	81,100	76,811	(4,289)
Investment earnings	30,000	30,000	122,482	92,482
Miscellaneous:				
Gas franchise fees	55,000	55,000	50,142	(4,858)
Building lease revenue	110,090	110,090	110,384	294
Refunds and reimbursements	42,082	20,824	29,501	8,677
Donations	500	500	-	(500)
Other	3,500	3,500	1,604	(1,896)
Total miscellaneous	211,172	189,914	191,631	1,717
Total revenues	10,615,170	10,440,412	10,597,139	156,727

REQUIRED SUPPLEMENTARY INFORMATION BUDGETARY COMPARISON SCHEDULE - GENERAL FUND

	inal		(Negative)
Expenditures:			
General government:			
Mayor and city council:			
Current:			
Personal services 49,098	49,098	45,569	3,529
Other services and charges 18,700	18,700	16,703	1,997
Contractual services 23,000	23,000	20,299	2,701
Total mayor and city council 90,798	90,798	82,571	8,227
Elections:			· · · · · · · · · · · · · · · · · · ·
Current:			
Personal services 43,250	46,750	46,691	59
Supplies 1,600	1,600	1,104	496
Other services and charges 800	800	483	317
Contractual services -	-	1,048	(1,048)
Capital outlay 4,800	4,800	4,677	123
Total elections 50,450	53,950	54,003	(53)
Administration:		2 .,002	(65)
Current:			
	545,894	533,573	12,321
Supplies -	-	24	(24)
Other services and charges 25,860	70,860	77,992	(7,132)
Contractual services 10,539	10,539	13,891	(3,352)
	627,293	625,480	1,813
Finance:	021,273	023,100	1,013
Current:			
	272,468	269,674	2,794
Supplies 1,000	1,000	467	533
	253,955	250,198	3,757
e ·	106,167	109,851	(3,684)
	633,590	630,190	3,400
Cable TV:	033,390	030,190	3,400
Current:			
	2 650	649	2 000
	2,658		2,009
	2.659	620	(620)
Total cable tv 2,658	2,658	1,269	1,389
Legal consultants:			
Current:	120 000	110.260	10.640
	130,000	119,360	10,640
Engineering/planning:			
Current:	111 1	4404-6	
Contractual services 111,160	111,160	110,152	1,008

REQUIRED SUPPLEMENTARY INFORMATION BUDGETARY COMPARISON SCHEDULE - GENERAL FUND

	Budgeted A	Amounts	2020 Actual Amounts	Variance with Final Budget - Positive (Negative)
	Original	Final		
Expenditures: (continued)				
General government: (continued)				
Charter commission:				
Current:				
Other services and charges	2,500	2,500	148	2,352
Government buildings:				
Current:				
Personal services	2,511	2,511	2,813	(302)
Supplies	42,400	42,400	45,202	(2,802)
Other services and charges	361,609	361,609	348,626	12,983
Contractual services	71,200	71,200	80,372	(9,172)
Total government buildings	477,720	477,720	477,013	707
Total general government	2,090,169	2,129,669	2,100,186	30,103
Public safety:				
Police:				
Current:				
Personal services	3,882,523	3,698,523	3,648,356	50,167
Supplies	39,125	39,125	33,249	5,876
Other services and charges	142,819	142,819	133,542	9,277
Contractual services	45,713	45,713	44,751	962
Capital outlay	32,317	32,317	14,199	18,118
Total police	4,142,497	3,958,497	3,874,097	84,400
Fire protection:		-,,,,,,,,		
Current:				
Personal services	516,907	440,407	418,996	21,411
Supplies	26,200	26,200	17,710	8,490
Other services and charges	52,980	52,980	41,371	11,609
Contractual services	44,030	44,030	36,488	7,542
Total fire protection	640,117	563,617	514,565	49,052
Building inspection:				
Current:				
Personal services	334,345	315,269	324,427	(9,158)
Supplies	3,650	3,650	3,701	(51)
Other services and charges	11,240	11,240	9,293	1,947
Contractual services	3,325	13,401	11,006	2,395
Total building inspection	352,560	343,560	348,427	(4,867)
Total public safety	5,135,174	4,865,674	4,737,089	128,585

REQUIRED SUPPLEMENTARY INFORMATION BUDGETARY COMPARISON SCHEDULE - GENERAL FUND

	Budgeted A	Amounts	2020 Actual Amounts	Variance with Final Budget - Positive (Negative)
	Original	Final		
Expenditures: (continued)				
Public services:				
Streets:				
Current:				
Personal services	632,990	632,990	566,310	66,680
Supplies	140,000	125,000	118,259	6,741
Other services and charges	110,600	110,600	95,152	15,448
Contractual services	84,500	84,500	67,907	16,593
Total streets	968,090	953,090	847,628	105,462
Fleet:				
Current:				
Personal services	131,227	131,227	133,243	(2,016)
Supplies	183,000	183,000	133,108	49,892
Other services and charges	84,273	64,273	58,080	6,193
Contractual services	67,000	47,000	52,027	(5,027)
Capital outlay	5,000	5,000	4,010	990
Total fleet	470,500	430,500	380,468	50,032
Parks:				
Current:				
Personal services	524,687	489,621	465,633	23,988
Supplies	33,000	23,000	16,204	6,796
Other services and charges	45,550	65,550	58,881	6,669
Contractual services	43,700	43,700	41,461	2,239
Total parks	646,937	621,871	582,179	39,692
Recreation:				
Current:				
Personal services	155,938	102,093	96,560	5,533
Supplies	2,500	-	-	-
Other services and charges	16,800	5,050	4,295	755
Contractual services	300	300	300	-
Total recreation	175,538	107,443	101,155	6,288
Total public services	2,261,065	2,112,904	1,911,430	201,474

REQUIRED SUPPLEMENTARY INFORMATION BUDGETARY COMPARISON SCHEDULE - GENERAL FUND

	Budgeted A	ımounts	2020 Actual Amounts	Variance with Final Budget - Positive (Negative)
	Original	Final		
Expenditures: (continued)				
Conservation of natural resources:				
Forestry:				
Current:				
Personal services	37,802	37,802	34,887	2,915
Supplies	2,950	2,950	3,230	(280)
Other services and charges	380	380	229	151
Contractual services	20,000	20,000	20,307	(307)
Total forestry	61,132	61,132	58,653	2,479
Environmental:		· ·		
Current:				
Personal services	51,729	44,732	41,167	3,565
Supplies	1,000	1,000	1,046	(46)
Other services and charges	9,430	9,430	3,882	5,548
Contractual services	1,100	1,100	1,044	56
Total environmental	63,259	56,262	47,139	9,123
Solid waste abatement:				
Current:				
Personal services	47,439	37,739	34,606	3,133
Supplies	1,100	1,100	628	472
Other services and charges	7,220	7,220	5,298	1,922
Contractual services	22,700	13,400	14,560	(1,160)
Total solid waste abatement	78,459	59,459	55,092	4,367
Total Solid Waste doublinem	70,137	37,137	33,072	1,507
Total conservation of natural resources	202,850	176,853	160,884	15,969
Community development:				
Community development:				
Current:				
Personal services	220,948	220,948	198,808	22,140
Supplies	100	100	48	52
Other services and charges	7,900	7,900	3,646	4,254
Contractual services	925	925	702	223
Total community development	229,873	229,873	203,204	26,669
Economic development:		· ·		
Current:				
Personal services	21,219	11,219	9,948	1,271
Other services and charges	14,040	21,040	20,519	521
Contractual services	73,225	37,125	36,777	348
Total economic development	108,484	69,384	67,244	2,140

REQUIRED SUPPLEMENTARY INFORMATION BUDGETARY COMPARISON SCHEDULE - GENERAL FUND

	Budgeted A	mounts	2020 Actual Amounts	Variance with Final Budget - Positive (Negative)
	Original	Final		
Expenditures: (continued)				
Planning and zoning commission:				
Current:				
Personal services	110,105	110,105	111,058	(953)
Supplies	200	200	-	200
Other services and charges	16,250	16,250	10,361	5,889
Contractual services	38,000	13,000	9,656	3,344
Total planning and zoning commission	164,555	139,555	131,075	8,480
Total community development	502,912	438,812	401,523	37,289
Other:				
Contingency	75,000	-	-	-
Total expenditures	10,267,170	9,723,912	9,311,112	413,420
Revenues over (under) expenditures	348,000	716,500	1,286,027	570,147
Other financing sources (uses):				
Transfers in	380,000	380,000	380,000	_
Transfers out	(928,000)	(931,500)	(931,500)	-
Total other financing sources (uses)	(548,000)	(551,500)	(551,500)	0
Net change in fund balance	(\$200,000)	\$165,000	734,527	\$570,147
Fund balance - January 1			6,793,195	
Fund balance - December 31			\$7,527,722	

REQUIRED SUPPLEMENTARY INFORMATION
SCHEDULE OF CHANGES IN THE TOTAL OPEB LIABILITY AND RELATED RATIOS

For	The	Last	Ten	Years

	2020	2019	2018	2017
Total OPEB liability:				
Service cost	\$63,577	\$53,789	\$16,547	\$16,990
Interest	12,256	10,893	21,355	22,542
Changes of benefit terms	-	-	-	-
Differences between expected and actual experience	-	(245,168)	-	(51,083)
Changes in assumptions	-	-	-	-
Benefit payments	(22,990)	(15,527)	(27,798)	(31,536)
Net change in total OPEB liability	52,843	(196,013)	10,104	(43,087)
Total OPEB liability - beginning	560,631	756,644	746,540	789,627
Total OPEB liability - ending	\$613,474	\$560,631	\$756,644	\$746,540
Covered-employee payroll	\$3,496,085	\$3,379,110	\$3,240,932	\$3,499,836
Total OPEB liability as a percentage of covered-employee payroll	17.5%	16.6%	23.3%	21.3%

REQUIRED SUPPLEMENTARY INFORMATION SCHEDULE OF PROPORTIONATE SHARE OF NET PENSION LIABILITY - GENERAL EMPLOYEES RETIREMENT FUND

For The Last Ten Years

Measurement	Fiscal Year	City's Proportionate Share (Percentage) of	City's Proportionate Share (Amount) of the Net	State's Proportionate Share (Amount) of the Net Pension Liability	City's Proportionate Share of the Net Pension Liability and the State's Proportionate Share of the Net Pension Liability		City's Proportionate Share of the Net Pension Liability as a Percentage of its	Plan Fiduciary Net Position as a Percentage of the Total
Date	Ending	the Net Pension	Pension	Associated	Associated with	Covered	Covered	Pension
June 30,	December 31,	Liability	Liability (a)	with City (b)	City (a+b)	Payroll (c)	Payroll ((a+b)/c)	Liability
2015	2015	0.0410%	\$2,124,883	\$ - 41.022	\$2,124,883	\$2,407,426	88.3%	78.2%
2016 2017	2016 2017	0.0387% 0.0414%	3,142,248 2,642,949	41,033 33,230	3,183,281 2,676,179	2,401,546 2,666,880	132.6% 100.3%	68.9% 75.9%
2017	2017	0.0381%	2,113,632	69,419	2,183,051	2,563,053	85.2%	79.5%
2019	2019	0.0398%	2,200,453	68,330	2,268,783	2,814,860	80.6%	80.2%
2020	2020	0.0392%	2,350,219	72,457	2,422,676	2,797,444	86.6%	79.1%

REQUIRED SUPPLEMENTARY INFORMATION SCHEDULE OF PENSION CONTRIBUTIONS - GENERAL EMPLOYEES RETIREMENT FUND For The Last Ten Years

Statement 13

Fiscal Year Ending December 31,	Statutorily Required Contribution (a)	Contributions in Relation to the Statutorily Required Contribution (b)	Contribution Deficiency (Excess) (a-b)	Covered Payroll (c)	Contributions as a Percentage of Covered Payroll (b/c)
2015	\$182,102	\$182,102	\$ -	\$2,428,027	7.5%
2016	193,684	193,684	-	2,582,452	7.5%
2017	192,510	192,510	-	2,566,800	7.5%
2018	202,526	202,526	-	2,700,347	7.5%
2019	208,807	208,807	-	2,784,089	7.5%
2020	206,802	206,802	-	2,757,351	7.5%

REQUIRED SUPPLEMENTARY INFORMATION
SCHEDULE OF PROPORTIONATE SHARE OF NET PENSION LIABILITY PUBLIC EMPLOYEES POLICE AND FIRE FUND
For The Last Ten Years

Statement 14

Measurement Date June 30,	Fiscal Year Ending December 31,	Proportion (Percentage) of the Net Pension Liability	Proportionate Share (Amount) of the Net Pension Liability (a)	Covered Payroll (b)	Proportionate Share of the Net Pension Liability as a Percentage of its Covered Payroll (a/b)	Plan Fiduciary Net Position as a Percentage of the Total Pension Liability
2015	2015	0.2490%	\$2,829,223	\$2,284,973	123.8%	86.6%
2016	2016	0.2590%	10,394,121	2,495,778	416.5%	63.9%
2017	2017	0.2570%	3,469,806	2,643,314	131.3%	85.4%
2018	2018	0.2426%	2,585,866	2,556,951	101.1%	88.8%
2019	2019	0.2547%	2,711,539	2,689,536	100.8%	89.3%
2020	2020	0.2336%	3,079,098	2,638,619	116.7%	87.2%

REQUIRED SUPPLEMENTARY INFORMATION SCHEDULE OF PENSION CONTRIBUTIONS - PUBLIC EMPLOYEES POLICE AND FIRE FUND For The Last Ten Years

Statement 15

Fiscal Year Ending December 31,	Statutorily Required Contribution (a)	Contributions in Relation to the Statutorily Required Contribution (b)	Contribution Deficiency (Excess) (a-b)	Covered Payroll (c)	Contributions as a Percentage of Covered Payroll (b/c)
2015	\$393,551	\$393,551	\$ -	\$2,429,327	16.20%
2016	424,970	424,970	-	2,623,271	16.20%
2017	416,665	416,665	-	2,572,006	16.20%
2018	420,821	420,821	-	2,597,660	16.20%
2019	452,731	452,731	-	2,670,979	16.95%
2020	444,711	444,711	-	2,512,491	17.70%

REQUIRED SUPPLEMENTARY INFORMATION

SCHEDULE OF CHANGES IN THE NET PENSION LIABILITY AND RELATED RATIOS -

LINO LAKES PUBLIC SAFETY DEPARTMENT - FIRE DIVISION

For The Last Ten Years

Fiscal year ending and measurement date	December 31, 2020	December 31, 2019	December 31, 2018	December 31, 2017
Total pension liability:	200000000000000000000000000000000000000	200000000000000000000000000000000000000		
Service cost	\$46,865	\$52,320	\$48,182	\$47,952
Interest on pension liability	19,051	16,603	8,754	6,191
Changes of benefit terms	-	-	-	-
Differences between expected and actual experience	(81,734)	(22,680)	69,760	(11,672)
Changes of assumptions	-	-	-	-
Benefit payments, including refunds of employee contributions	-	-	-	-
Net change in total pension liability	(15,818)	46,243	126,696	42,471
Total pension liability - beginning	270,650	224,407	97,711	55,240
Total pension liability - ending (a)	\$254,832	\$270,650	\$224,407	\$97,711
Plan fiduciary net position:				
Contributions - employer	\$ -	\$ -	\$ -	\$ -
Contributions - State of Minnesota	130,846	121,630	118,144	113,797
Contributions - other	-	-	64,869	58,800
Net investment income	95,960	78,063	(18,696)	9,153
Benefit payments, including refunds of employee contributions	-	-	-	-
Administrative expense	(746)	(694)	(702)	(572)
Net change in plan fiduciary net position	226,060	198,999	163,615	181,178
Plan fiduciary net position - beginning	588,319	389,320	225,705	44,527
Plan fiduciary net position - ending (b)	\$814,379	\$588,319	\$389,320	\$225,705
Net pension liability/(asset) - ending (a) - (b)	(\$559,547)	(\$317,669)	(\$164,913)	(\$127,994)
Plan fiduciary net position as a percentage of the total pension liability	320%	217%	173%	231%
Covered payroll	N/A	N/A	N/A	N/A
Net pension liability as a percentage of covered employee payroll	N/A	N/A	N/A	N/A

N/A - the Lino Lakes Fire Department is comprised of paid on-call firefighters, whose pay does not meet the definition of covered payroll.

The City created its own fire department in 2016. Therefore, information prior to 2016 is not available. Additional years will be reported as they become available.

REQUIRED SUPPLEMENTARY INFORMATION

SCHEDULE OF CONTRIBUTIONS - LINO LAKES PUBLIC SAFETY DEPARTMENT - FIRE DIVISION

For The Last Ten Years

Statement	17
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Fiscal Year Ending December 31,	Statutorily Required Contribution (a)	Contributions in Relation to the Statutorily Required Contribution (b)	Contribution Deficiency (Excess) (a-b)	Covered Payroll (c)	Contributions as a Percentage of Covered-Employee Payroll (b/c)
2016	\$ -	\$44,394	(\$44,394)	N/A	N/A
2017	-	-	-	N/A	N/A
2018	-	-	-	N/A	N/A
2019	-	-	-	N/A	N/A
2020	-	-	-	N/A	N/A

N/A - the Lino Lakes Fire Department is comprised of paid on-call firefighters, whose pay does not meet the defintion of covered payroll.

The City created its own fire department in 2016. Therefore, information prior to 2016 is not available. available Additional years will be reported as they become

REQUIRED SUPPLEMENTARY INFORMATION NOTES TO RSI December 31, 2019

Note A LEGAL COMPLIANCE – BUDGETS

The General Fund budget is legally adopted on a basis consistent with accounting principles generally accepted in the United States of America. The legal level of budgetary control is at the department level for the General Fund.

Note B OPEB INFORMATION

No assets are accumulated in a trust that meets the criteria in paragraph 4 of GASB Statement No. 75 to pay related benefits. The previous actuarial valuation included a liability for benefits provided to the beneficiary of a deceased employee. As of the most recent actuarial valuation date, the beneficiary was not enrolled in the City's plan, but has been assigned a 20% probability of returning to the plan.

Note C PENSION INFORMATION

PERA – General Employees Retirement Fund

2020 Changes in Actuarial Assumptions:

- The price inflation assumption was decreased from 2.50% to 2.25%.
- The payroll growth assumption was decreased from 3.25% to 3.00%.
- As recommended in the June 30, 2019 experience study, assumed salary increase rates were decreased 0.25% and assumed rates of retirement were changed resulting in more unreduced (normal) retirements and slightly fewer Rule of 90 and early retirements. Assumed rates of termination and disability were also changed.
- The base mortality tables were changed from RP-2014 tables to Pub-2010 tables, with adjustments.
- The mortality improvement scale was changed from Scale MP-2018 to Scale MP-2019.
- The assumed spouse age difference was changed from two years older for females to one year older.
- The assumed number of married male new retirees electing the 100% Joint & Survivor option changed from 35% to 45%. The assumed number of married female new retirees electing the 100% Joint & Survivor option changed from 15% to 30%. The corresponding number of married new retirees electing the Life annuity option was adjusted accordingly.

2020 Changes in Plan Provisions:

• Augmentation for current privatized members was reduced to 2.0% for the period July 1, 2020 through December 31, 2023 and 0.0% after. Augmentation was eliminated for privatizations occurring after June 30, 2020.

2019 Changes in Actuarial Assumptions:

• The mortality projection scale was changed from MP-2017 to MP-2018.

2019 Changes in the Plan Provisions:

• The employer supplemental contribution was changed prospectively, decreasing from \$31.0 million to \$21.0 million per year. The State's special funding contribution was changed prospectively, requiring \$16.0 million due per year through 2031.

2018 Changes in Actuarial Assumptions:

• The mortality projection scale was changed from MP-2015 to MP-2017.

REQUIRED SUPPLEMENTARY INFORMATION

NOTES TO RSI

December 31, 2019

• The assumed benefit increase was changed from 1.00% per year through 2044 and 2.50% per year thereafter to 1.25% per year.

2017 Changes in Actuarial Assumptions:

- The Combined Service Annuity (CSA) loads were changed from 0.8% for active members and 60% for vested and non-vested deferred members. The revised CSA loads are now 0.0% for active member liability, 15.0% for vested deferred member liability and 3.0% for non-vested deferred member liability.
- The assumed post-retirement benefit increase rate was changed from 1.0% per year for all years to 1.0% per year through 2044 and 2.5% per year thereafter.

2016 Changes in Actuarial Assumptions:

- The assumed post-retirement benefit increase rate was changed from 1.0% per year through 2035 and 2.5% per year thereafter to 1.0% per year for all future years.
- The assumed investment return was changed from 7.9% to 7.5%. The single discount rate was changed from 7.9% to 7.5%.
- Other assumptions were changed pursuant to the experience study dated June 30, 2015. The assumed future salary increases, payroll growth, and inflation were decreased by 0.25% to 3.25% for payroll growth and 2.50% for inflation.

PERA – Public Employees Police and Fire Fund

2020 Changes in Actuarial Assumptions:

• The mortality projection scale was changed from MP-2018 to MP-2019.

2019 Changes in Actuarial Assumptions:

• The mortality projection scale was changed from MP-2017 to MP-2018.

2018 Changes in Actuarial Assumptions:

• The mortality projection scale was changed from MP-2016 to MP-2017.

2017 Changes in Actuarial Assumptions:

- The single discount rate was changed from 5.6% to 7.5%.
- Assumed salary increases were changed as recommended in the June 30, 2016 experience study. The net effect is proposed rates that average 0.34% lower than the previous rates.
- Assumed rates of retirement were changed, resulting in fewer retirements.
- The Combined Service Annuity (CSA) load was 30% for vested and non-vested deferred members. The CSA has been changed to 33% for vested members and 2 percent for non-vested members.
- The base mortality table for healthy annuitants was changed from the RP-2000 fully generational table to the RP-2014 fully generational table (with a base year of 2006), with male rates adjusted by a factor of 0.96. The mortality improvement scale was changed from Scale AA to Scale MP-2016. The base mortality table for disabled annuitants was changed from the RP-2000 disabled mortality table to the mortality tables assumed for healthy retirees.
- Assumed termination rates were decreased to 3% for the first three years of service. Rates beyond the select period of three years were adjusted, resulting in more expected terminations overall.
- Assumed percentage of married female members was decreased from 65% to 60%.

REQUIRED SUPPLEMENTARY INFORMATION NOTES TO RSI December 31, 2019

- Assumed age difference was changed from separate assumptions for male members (wives assumed to be three years younger) and female members (husbands assumed to be four years older) to the assumption that males are two years older than females.
- The assumed percentage of female members electing Joint and Survivor annuities was increased.
- The assumed post-retirement benefit increase rate was changed from 1.00% for all years to 1.00% per year through 2064 and 2.50% thereafter.

2016 Changes in Actuarial Assumptions:

- The assumed post-retirement benefit increase rate was changed from 1.0% per year through 2037 and 2.5% per year thereafter to 1.0% per year for all future years.
- The assumed investment return was changed from 7.9% to 7.5%. The single discount rate changed from 7.9% to 5.6%.
- The assumed future salary increases, payroll growth, and inflation were decreased by 0.25% to 3.25% for payroll growth and 2.50% for inflation.

Single Employer - Fire Division

There are no factors that affect trends in the amounts reported, such as change of benefit terms or assumptions. With only three years reported in the RSI, there is no additional information to include in the notes.

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COMBINING AND INDIVIDUAL NONMAJOR FUND FINANCIAL STATEMENTS AND SCHEDULES

SPECIAL REVENUE FUNDS

Special Revenue Funds are used to account for the proceeds of specific revenue sources that are legally restricted to expenditures for specified purposes.

DEBT SERVICE FUNDS

Debt Service Funds are used to account for the accumulation of resources for, and payment of, interest, principal and related costs on general long-term debt.

CAPITAL PROJECT FUNDS

Capital Project Funds account for financial resources to be used for the acquisition or construction of major capital facilities (other than those financed by Proprietary Funds).

PERMANENT FUNDS

Permanent Funds account for financial resources that are legally restricted to the extent that only earnings, and not the principal, may be used for purposes that support the City's programs.

The City maintains one permanent fund – the Environment and Stewardship Fund. This fund accounts for the use of funds received for environmental maintenance and improvements in the Foxborough area, as well as funds received for the Preserve area.

COMBINING BALANCE SHEET
NONMAJOR GOVERNMENTAL FUNDS

December 31, 2020

_	Special Revenue	Debt Service	Capital Project	Permanent Fund Environment & Stewardship Fund	Total Nonmajor Governmental Funds
Assets					
Cash and investments	\$750,910	\$5,003,913	\$6,264,591	\$158,419	\$12,177,833
Due from other governments	-	-	16,585	-	16,585
Accounts receivable - net	3,084	-	1,855	-	4,939
Prepaid items	2,076	=	- -	-	2,076
Advances to other funds	- -	-	683,093	-	683,093
Taxes receivable:			•		ŕ
Due from county	-	-	35,031	-	35,031
Special assessments receivable:			,		,
Due from county	_	2,279	3,450	_	5,729
Delinquent	_	-	7,736	_	7,736
Deferred	-	634,133	250,261	_	884,394
Interfund loan receivable	_	-	2,317,533	_	2,317,533
Total assets Liabilities, Deferred Inflows of Reso	\$756,070 eurces, and Fund Ba	\$5,640,325	\$9,580,135	\$158,419	\$16,134,949
Liabilities:					
Accounts payable	\$319	\$3,180	\$214,728	\$10,450	\$228,677
Advances from other funds	\$319	\$3,100	839,403	\$10,430	839,403
Retainage payable	-	-	844	-	844
Total liabilities	319	3,180	1,054,975	10,450	1,068,924
Total habilities	319	3,180	1,034,973	10,430	1,008,924
Deferred inflows of resources:					
Unavailable revenue	- -	634,133	257,997		892,130
Fund balance:					
Nonspendable	2,076	-	-	100,000	102,076
Restricted	283,628	5,003,330	2,068,015	47,969	7,402,942
Committed	470,047	-	-	-	470,047
Assigned	-	-	7,003,837	-	7,003,837
Unassigned	-	(318)	(804,689)	-	(805,007)
Total fund balance	755,751	5,003,012	8,267,163	147,969	14,173,895
Total liabilities, deferred inflows					
of resources, and fund balance	\$756,070	\$5,640,325	\$9,580,135	\$158,419	\$16,134,949

COMBINING STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE NONMAJOR GOVERNMENTAL FUNDS

For The Year Ended December 31, 2020

	Special Revenue	Debt Service	- Capital Project	Permanent Fund Environment & Stewardship Fund	Total Nonmajor Governmental Funds
Revenues:					
General property taxes	\$ -	\$2,122,799	\$ -	\$ -	\$2,122,799
Tax increment	-	-	766,912	-	766,912
Special assessments	-	119,630	69,532	-	189,162
Intergovernmental	1,619,509	-	249,015		1,868,524
Charges for services	65,831	-	956,388	-	1,022,219
Fines and forfeits	83,468	-	-	-	83,468
Investment earnings	16,530	75,200	163,576	3,749	259,055
Miscellaneous	7,747	38,219	202	8,800	54,968
Total revenues	1,793,085	2,355,848	2,205,625	12,549	6,367,107
Expenditures: Current:					
General government	1,260,698	-	51,716	-	1,312,414
Public safety	21,283	-	-	_	21,283
Public services	6,969	-	993,636	10,450	1,011,055
Community development	-	-	263,882	-	263,882
Capital outlay:			,		,
General government	358,811	-	46,499	-	405,310
Public safety	28,272	_	108,019	_	136,291
Public services	-	_	1,400,169	_	1,400,169
Debt service:			, ,		, ,
Principal	_	2,360,000	_	_	2,360,000
Interest and fiscal charges	_	618,096	_	_	618,096
Total expenditures	1,676,033	2,978,096	2,863,921	10,450	7,528,500
Revenues over (under) expenditures	117,052	(622,248)	(658,296)	2,099	(1,161,393)
Other financing sources (uses):					
Transfers in	-	1,437,681	1,792,056	_	3,229,737
Transfers out	-	-	(1,090,690)	-	(1,090,690)
Issuance of debt	-	-	294,235	_	294,235
Proceeds from sale of capital assets	-	_	240,842	-	240,842
Total other financing sources (uses)	0	1,437,681	1,236,443	0	2,674,124
Net change in fund balance	117,052	815,433	578,147	2,099	1,512,731
Fund balance - January 1	638,699	4,187,579	7,689,016	145,870	12,661,164
Fund balance - December 31	\$755,751	\$5,003,012	\$8,267,163	\$147,969	\$14,173,895

SPECIAL REVENUE FUNDS

Special Revenue Funds are used to account for the proceeds of specific revenue sources that are legally restricted to expenditures for particular purposes. The City maintained the following nonmajor Special Revenue Funds during the year.

<u>Program Recreation</u> – established to account for various self-supporting recreational programs.

<u>Economic Development Authority</u> – established to account for the receipt and uses of funds for economic development purposes.

<u>Cable TV and Communications Fund</u> – established to account for activities relating to Cable TV and Communications.

<u>Blue Heron Days</u> – established to account for the activities associated with the Blue Heron Days festival.

<u>Federal Forfeitures - Justice</u> – established to account for activities associated with the receipt and use of equitable sharing paid from the U.S. Department of Justice Asset Forfeiture Fund.

<u>State Narcotics Forfeitures</u> – established to account for activities associated with the receipt and use of state narcotics forfeitures.

<u>DUI Forfeitures</u> – established to account for activities associated with the receipt and use of DUI forfeitures.

<u>Other Forfeitures</u> – established to account for activities associated with the receipt and use of other forfeitures.

<u>Federal Forfeitures - Treasury</u> – established to account for activities associated with the receipt and use of equitable sharing paid from the U.S. Department of Treasury Forfeiture Fund.

<u>K-9 Unit</u> – accounts for donations received by the City which are restricted for K-9 Unit purposes.

<u>Coronavirus Relief Funds</u> – accounts for CARES funds received by the City.

SUBCOMBINING BALANCE SHEET NONMAJOR SPECIAL REVENUE FUNDS December 31, 2020

Assets	201 Program Recreation	203 Economic Development Authority	204 Cable TV and Communications Fund	205 Blue Heron Days
Cash and investments	\$19,935	\$238,500	\$209,070	\$12,729
Accounts receivable - net	2,642	-	-	442
Prepaid items	1,778			298
Total assets	\$24,355	\$238,500	\$209,070	\$13,469
Liabilities and Fund Balance				
Liabilities:				
Accounts payable	\$100	\$ -	\$ -	\$ -
Total liabilities	100	-		
Fund balance:				
Nonspendable	1,778	-	-	298
Restricted	-	-	-	13,171
Committed	22,477	238,500	209,070	
Total fund balance	24,255	238,500	209,070	13,469
Total liabilities and fund balance	\$24,355	\$238,500	\$209,070	\$13,469

206 Federal Forfeitures - Justice	207 State Narcotics Forfeitures	208 DUI Forfeitures	209 Other Forfeitures	210 Federal Forfeitures - Treasury	211 K-9 Unit	Total Nonmajor Special Revenue Funds
\$14,073 - -	\$75,698 - -	\$68,479 - -	\$1,568 - -	\$88,529 - -	\$22,329 - -	\$750,910 3,084 2,076
\$14,073	\$75,698	\$68,479	\$1,568	\$88,529	\$22,329	\$756,070
\$ -	\$ -	\$ -	\$ -	\$ -	\$219	\$319
	<u>-</u>	-	-		219	319
_	_	-	-	-	-	2,076
14,073	75,698	68,479	1,568	88,529	22,110	283,628
<u> </u>	<u> </u>	<u> </u>			<u>-</u> .	470,047
14,073	75,698	68,479	1,568	88,529	22,110	755,751
\$14,073	\$75,698	\$68,479	\$1,568	\$88,529	\$22,329	\$756,070

SUBCOMBINING STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE NONMAJOR SPECIAL REVENUE FUNDS For The Year Ended December 31, 2020

	201 Program Recreation	203 Economic Development Authority	204 Cable TV and Communications Fund	205 Blue Heron Days
Revenues:				
Intergovernmental	\$ -	\$ -	\$ -	\$ -
Charges for services	1,672	-	64,159	-
Fines and forfeits	-	-	-	-
Investment earnings	806	3,786	4,878	515
Miscellaneous		-	-	2,000
Total revenues	2,478	3,786	69,037	2,515
Expenditures:				
Current:				
General government	-	-	-	-
Public safety	-	-	-	-
Public services	6,508	-	-	461
Capital outlay:				
General government	-	-	-	-
Public safety	-	-	-	-
Total expenditures	6,508	0	0	461
Revenues over (under) expenditures	(4,030)	3,786	69,037	2,054
Fund balance - January 1	28,285	234,714	140,033	11,415
Fund balance - December 31	\$24,255	\$238,500	\$209,070	\$13,469

206 Federal Forfeitures - Justice	207 State Narcotics Forfeitures	208 DUI Forfeitures	209 Other Forfeitures	210 Federal Forfeitures - Treasury	211 K-9 Unit	212 Coronavirus Relief Funds	Total Nonmajor Special Revenue Funds
-	\$ -	\$ -	\$ -	\$ -	\$ -	\$1,619,509	\$1,619,509
-	-	-	-	-	-	-	65,831
11,338	59,115	12,550	465	-	-	-	83,468
286	1,813	1,698	41	2,152	555	-	16,530
					5,747		7,747
11,624	60,928	14,248	506	2,152	6,302	1,619,509	1,793,085
- 1,944 -	- 15,013 -	- 2,637 -	- 502 -	- - -	- 1,187 -	1,260,698 - -	1,260,698 21,283 6,969
-	-	-	-	-	-	358,811	358,811
15,198	-	10,465	-	-	2,609	-	28,272
17,142	15,013	13,102	502	0	3,796	1,619,509	1,676,033
(5,518)	45,915	1,146	4	2,152	2,506	0	117,052
19,591	29,783	67,333	1,564	86,377	19,604		638,699
\$14,073	\$75,698	\$68,479	\$1,568	\$88,529	\$22,110	\$0	\$755,751

DEBT SERVICE FUNDS

Debt Service Funds are used to account for the accumulation of resources for, and the payment of, interest, principal and related costs on general long-term debt. The City's Debt Service Funds account for four types of bonded indebtedness:

<u>General Debt Bonds</u> – are repaid primarily from property taxes.

<u>Improvement Bonds and Notes</u> – are repaid primarily from special assessments.

<u>Public Facility Lease Revenue Bonds</u> – are repaid primarily from lease revenues received from the EDA leasing the buildings to the City of Lino Lakes and other tenants.

<u>Revenue Bonds</u> – these bonds were issued to finance various improvements and will be repaid primarily from pledged revenues derived from the constructed assets.

<u>Capital Note</u> – this note was issued to finance cable communications equipment and will be repaid from revenues derived from franchise fees.

SUBCOMBINING BALANCE SHEET NONMAJOR DEBT SERVICE FUNDS

December 31, 2020

		332 G.O.		336 G.O.	337 G.O.
	315	TIF	335 G.O.	Improvement	Improvement
	Certificates	Bonds	Bonds	Bonds	Bonds
	of Indebtedness	of 2007A	of 2012A	of 2013A	of 2014A
Assets					
Cash and investments	\$291,473	\$150,014	\$214,199	\$394,144	\$673,531
Special assessments receivable:					
Due from county	-	-	=	-	-
Deferred		- -	-	197,951	
Total assets	\$291,473	\$150,014	\$214,199	\$592,095	\$673,531
Liabilities, Deferred Inflows of Resources, and Fur	nd Balance				
Liabilities:					
Accounts payable	\$ -	\$318	\$318	\$318	\$318
Deferred inflows of resources:					
Unavailable revenue		<u>-</u>	-	197,951	
Fund balance:					
Restricted	291,473	149,696	213,881	393,826	673,213
Unassigned	-	-	-	-	-
Total fund balance	291,473	149,696	213,881	393,826	673,213
Total liabilities, deferred inflows of					
resources, and fund balance	\$291,473	\$150,014	\$214,199	\$592,095	\$673,531

338 G.O. Bonds of 2015A	339 EDA Lease Revenue Bonds of 2015B	340 G.O. Capital Note of 2016A	341 G.O. Utility Revenue Bonds of 2016A	343 G.O. Tax Abatement Bonds of 2016C	344 G.O. Bonds of 2018A	345 G.O. Utility Revenue Bonds of 2020A	Total Nonmajor Debt Service Funds
\$644,885	\$321,054	\$1,600	\$270,474	\$410,362	\$1,632,177	\$ -	\$5,003,913
<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	2,279 436,182	<u>-</u>	2,279 634,133
\$644,885	\$321,054	\$1,600	\$270,474	\$410,362	\$2,070,638	\$0	\$5,640,325
\$318	\$318	\$ -	\$318	\$318	\$318	\$318	\$3,180
		<u> </u>	<u>-</u>		436,182		634,133
644,567	320,736	1,600	270,156	410,044	1,634,138	-	5,003,330
644,567	320,736	1,600	270,156	410,044	1,634,138	(318)	(318) 5,003,012
\$644,885	\$321,054	\$1,600	\$270,474	\$410,362	\$2,070,638	\$0	\$5,640,325

SUBCOMBINING STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE NONMAJOR DEBT SERVICE FUNDS For The Year Ended December 31, 2020

	315 Certificates of Indebtedness	332 G.O. TIF Bonds of 2007A	334 G.O. Improvement and Utility Bonds of 2010A	335 G.O. Bonds of 2012A	336 G.O. Improvement Bonds of 2013A	337 G.O. Improvement Bonds of 2014A
Revenues:						
General property taxes	\$572,788	\$ -	\$ -	\$178,080	\$ -	\$ -
Special assessments	-	-	-	-	39,000	346
Investment earnings	9,261	-	-	2,369	9,051	14,025
Miscellaneous	<u> </u>	-				-
Total revenues	582,049	0	0	180,449	48,051	14,371
Expenditures: Debt service:						
Principal	532,000	215,000	115,000	160,000	60,000	380,000
Interest and fiscal charges	13,512	46,844	4,825	11,338	11,918	22,606
Total expenditures	545,512	261,844	119,825	171,338	71,918	402,606
Revenues over (under) expenditures	36,537	(261,844)	(119,825)	9,111	(23,867)	(388,235)
Other financing sources (uses):						
Transfers in	<u> </u>	261,844	120,180			132,817
Total other financing sources (uses)	0	261,844	120,180	0	0	132,817
Net change in fund balance	36,537	0	355	9,111	(23,867)	(255,418)
Fund balance - January 1	254,936	149,696	(355)	204,770	417,693	928,631
Fund balance - December 31	\$291,473	\$149,696	\$0	\$213,881	\$393,826	\$673,213

338 G.O. Bonds of 2015A	339 EDA Lease Revenue Bonds of 2015B	340 G.O. Capital Note of 2016A	341 G.O. Utility Revenue Bonds of 2016A	343 G.O. Tax Abatement Bonds of 2016C	344 G.O. Bonds of 2018A	345 G.O. Bonds of 2020A	Total Nonmajor Debt Service Funds
\$271,228 - 11,608 - 282,836	\$317,297 - 5,105 - 322,402	\$ - 406 38,219 38,625	\$ - 3,245 - 3,245	\$301,570 - 5,108 - 306,678	\$481,836 80,284 15,022 - 577,142	\$ - - - - 0	\$2,122,799 119,630 75,200 38,219 2,355,848
200,000 59,498 259,498	175,000 127,806 302,806	33,000 5,219 38,219	140,000 22,018 162,018	260,000 14,088 274,088	90,000 278,106 368,106	318 318 (318)	2,360,000 618,096 2,978,096
0 23,338	19,596	- 0 406	163,100 163,100 4,327	0 32,590	759,740 759,740 968,776	(318)	1,437,681 1,437,681 815,433
621,229 \$644,567	301,140 \$320,736	1,194	265,829 \$270,156	377,454 \$410,044	665,362	(\$318)	4,187,579 \$5,003,012

CAPITAL PROJECT FUNDS

Capital Project Funds account for the acquisition or construction of major capital facilities other than those financed by Proprietary Funds. The City maintained the following nonmajor Capital Project Funds during the year:

Closed Bond Fund – to account for excess funds from matured bond issues.

<u>Building and Facilities</u> – to account for the activities associated with the maintenance and replacement of municipal buildings and facilities.

<u>Capital Equipment Revolving</u> – to account for proceeds from Equipment Certificates and funds held to purchase capital equipment.

Office Equipment Revolving – to account for the receipt and use of funds for office equipment purchases.

<u>Dedicated Parks</u> – to account for the receipts and use of monies collected from park dedication fees.

<u>Tax Increment Financing Funds</u> – to account for development projects financed with tax increments.

<u>Pavement Management</u> – to account for money received from levies, assessments, and developer charges for future street maintenance projects.

<u>Surface Water Management</u> – to account for the financing of surface water management and storm water improvements.

<u>Street Reconstruction</u> – to account for the financing of future reconstruction of City streets.

Surface Water Maintenance – to account for surface water maintenance activities.

<u>Park and Trail Improvements</u> – to account for park and trail improvement activities.

<u>2040 Comp Plan Update</u> – this fund accounts for the financing sources received and expenditures incurred to update the City's 2040 Comprehensive Plan.

<u>Cedar Street Reconstruction</u> – this fund accounts for the activities relating to the construction of roadway improvements on East Cedar Street & Elmcrest Avenue North.

SUBCOMBINING BALANCE SHEET NONMAJOR CAPITAL PROJECT FUNDS

December 31, 2020

	301 Closed Bond Fund	401 Building and Facilities	402 Capital Equipment Revolving	403 Office Equipment Revolving	405 Dedicated Parks
Assets					
Cash and investments	\$ -	\$217,039	\$613,188	\$58,860	\$1,327,880
Due from other governments	-	-	-	-	-
Accounts receivable - net	-	1,855	-	-	-
Advances to other funds	683,093	-	-	-	-
Taxes receivable:					
Due from county	-	-	-	-	-
Special assessments receivable:					
Due from county	1,369	-	-	-	-
Delinquent	4,801	-	-	-	-
Deferred	7,309	-	-	-	-
Interfund loan receivable		2,317,533		<u> </u>	-
Total assets	\$696,572	\$2,536,427	\$613,188	\$58,860	\$1,327,880
Liabilities, Deferred Inflows of Resources, an	d Fund Balance				
Liabilities:					
Accounts payable	\$ -	\$2,500	\$32,532	\$ -	\$ -
Advances from other funds	_	-	-	-	-
Retainage payable	-	-	-	-	844
Total liabilities	0	2,500	32,532	0	844
Deferred inflows of resources:					
Unavailable revenue	12,110				-
Fund balance:					
Restricted	_	-	-	-	1,327,036
Assigned	684,462	2,533,927	580,656	58,860	-
Unassigned	<u>-</u>	-	-	-	-
Total fund balance	684,462	2,533,927	580,656	58,860	1,327,036
Total liabilities, deferred inflows of					
resources, and fund balance	\$696,572	\$2,536,427	\$613,188	\$58,860	\$1,327,880

SUBCOMBINING BALANCE SHEET

NONMAJOR CAPITAL PROJECT FUNDS

December 31, 2020

Assets	411 Tax Increment Financing 1-5	417 Tax Increment Financing 1-10	418 Tax Increment Financing 1-11	419 Tax Increment Financing 1-12	421 Pavement Management
Cash and investments	\$405,626	\$201,829	\$ -	\$235,110	\$541,085
Due from other governements	-	-	-	- -	- -
Accounts receivable - net	-	-	-	-	-
Advances to other funds	-	-	-	-	-
Taxes receivable:					
Due from county	-	-	34,970	61	-
Special assessments receivable:					
Due from county	-	-	-	-	-
Delinquent	-	-	-	-	-
Deferred	-	-	-	-	-
Interfund loan receivable				-	
Total assets	\$405,626	\$201,829	\$34,970	\$235,171	\$541,085
Liabilities, Deferred Inflows of Resou	rces, and Fund Balanc	ee			
Liabilities:					
Accounts payable	\$ -				
	Φ -	\$ -	\$256	\$101,647	\$42,680
Advances from other funds	ф - -	\$ - -	\$256 839,403	\$101,647 -	\$42,680 -
Advances from other funds Contracts payable	- -	<u>-</u>	839,403	- -	- -
Advances from other funds	- 0	\$ - - - 0	839,403	\$101,647 - - - 101,647	\$42,680 - - - 42,680
Advances from other funds Contracts payable	- -	<u>-</u>	839,403	- -	- -
Advances from other funds Contracts payable Total liabilities	- -	<u>-</u>	839,403	- -	- -
Advances from other funds Contracts payable Total liabilities Deferred inflows of resources:	- -	<u>-</u>	839,403	- -	- -
Advances from other funds Contracts payable Total liabilities Deferred inflows of resources: Unavailable revenue	0	- 0	839,403	- 101,647 -	- -
Advances from other funds Contracts payable Total liabilities Deferred inflows of resources: Unavailable revenue Fund balance: Restricted	- -	<u>-</u>	839,403	- -	- - 42,680 -
Advances from other funds Contracts payable Total liabilities Deferred inflows of resources: Unavailable revenue Fund balance:	0	- 0	839,403	- 101,647 -	- -
Advances from other funds Contracts payable Total liabilities Deferred inflows of resources: Unavailable revenue Fund balance: Restricted Assigned	0	- 0	839,403 - 839,659	- 101,647 - 133,524	- - 42,680 -
Advances from other funds Contracts payable Total liabilities Deferred inflows of resources: Unavailable revenue Fund balance: Restricted Assigned Unassigned	- - 0 405,626 - -	201,829	839,403 - 839,659 - - (804,689)	- 101,647 - 133,524 - -	- 42,680 - 498,405

422 Surface Water Management	423 Street Reconstruction	424 Surface Water Maintenance	425 Park and Trail Improvements	484 Comp Plan Update	486 Cedar Street Reconstruction	Total Nonmajor Capital Project Funds
Φ1 550 200	\$555.050	#2.50 , 400	#2 (0, (0.4	#22.2 60	#2.251	06.264.501
\$1,550,300	\$557,958	\$259,489	\$269,604	\$23,369	\$3,254	\$6,264,591
-	-	-	-	16,000	585	16,585 1,855
-	-	-	-	-	- -	683,093
-	-	-	-	-	-	35,031
1,659	422	-	-	-	-	3,450
2,935	-	-	-	-	-	7,736
192,038	50,914	-	-	-	-	250,261
		-		-		2,317,533
\$1,746,932	\$609,294	\$259,489	\$269,604	\$39,369	\$3,839	\$9,580,135
\$4,227	\$ -	\$27,026	\$ -	\$21	\$3,839	\$214,728
-	-	-	-	-	-	839,403
-	<u> </u>			-		844
4,227	0	27,026	0	21	3,839	1,054,975
194,973	50,914		<u>-</u>	<u>-</u>	<u>-</u>	257,997
						2,068,015
1,547,732	558,380	232,463	269,604	39,348	-	7,003,837
-	-	-	-	-	-	(804,689
1,547,732	558,380	232,463	269,604	39,348	0	8,267,163

SUBCOMBINING STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE NONMAJOR CAPITAL PROJECT FUNDS For The Year Ended December 31, 2020

	301 Closed Bond Fund	401 Building and Facilities	402 Capital Equipment Revolving	403 Office Equipment Revolving	405 Dedicated Parks
Revenues:					
Tax increment	\$ -	\$ -	\$ -	\$ -	\$ -
Special assessments	12,620	-	-	-	-
Intergovernmental	-	-	-	-	-
Charges for services	-	204,173	-	-	557,500
Investment earnings	15,863	3,636	19,056	1,582	25,046
Miscellaneous	-	-	-	-	202
Total revenues	28,483	207,809	19,056	1,582	582,748
Expenditures:					
Current:					
General government	3,903	34,945	-	12,868	-
Public services	-	-	-	-	13,570
Community development	-	-	-	-	-
Capital outlay:					
General government	-	46,499	-	-	-
Public safety	-	-	104,903	3,116	-
Public services	-	-	261,688	-	142,468
Total expenditures	3,903	81,444	366,591	15,984	156,038
Revenues over (under) expenditures	24,580	126,365	(347,535)	(14,402)	426,710
Other financing sources (uses):					
Transfers in	-	-	-	25,000	-
Transfers out	(382,789)	-	-	-	-
Issuance of debt	-	-	294,235	-	-
Proceeds from sale of capital assets	-	-	15,365	-	-
Total other financing sources (uses)	(382,789)	0	309,600	25,000	0
Net change in fund balance	(358,209)	126,365	(37,935)	10,598	426,710
Fund balance - January 1	1,042,671	2,407,562	618,591	48,262	900,326
Fund balance - December 31	\$684,462	\$2,533,927	\$580,656	\$58,860	\$1,327,036

411 Tax Increment Financing 1-5	417 Tax Increment Financing 1-10	418 Tax Increment Financing 1-11	419 Tax Increment Financing 1-12	421 Pavement Management	422 Surface Water Management	423 Street Reconstruction
\$51,006	\$170,339	\$290,062	\$255,505	\$ -	\$ -	\$ -
-	-	-	-	-	44,478	12,434
-	-	-	-	-	150.005	-
9,822	5,821	-	3,076	36,630 17,674	158,085 31,229	14,632
-	-	-	-	-	-	-
60,828	176,160	290,062	258,581	54,304	233,792	27,066
-	-	_	-	_	-	-
-	-	-	-	846,047	9,076	-
52,732	1,590	4,403	205,157	-	-	-
-	-	-	-	-	-	_
-	-	-	-	-	-	-
-		-		51,863	24,360	<u> </u>
52,732	1,590	4,403	205,157	897,910	33,436	0
8,096	174,570	285,659	53,424	(843,606)	200,356	27,066
				070.562		
-	(170,339)	(290,062)	-	870,563	-	(247,500)
-	-	-	-	-	-	-
					225,477	-
0	(170,339)	(290,062)	0	870,563	225,477	(247,500)
8,096	4,231	(4,403)	53,424	26,957	425,833	(220,434)
397,530	197,598	(800,286)	80,100	471,448	1,121,899	778,814
\$405,626	\$201,829	(\$804,689)	\$133,524	\$498,405	\$1,547,732	\$558,380

SUBCOMBINING STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE NONMAJOR CAPITAL PROJECT FUNDS For The Year Ended December 31, 2020

	424 Surface Water Maintenance	425 Park and Trail Improvements	484 2040 Comp Plan Update	486 Cedar Street Reconstruction	Total Nonmajor Capital Project Funds
Revenues:					*=
Tax increment	\$ -	\$ -	\$ -	\$ -	\$766,912
Special assessments	-	-	-	-	69,532
Intergovernmental	-	-	16,000	233,015	249,015
Charges for services	-	-	-	-	956,388
Investment earnings	7,001	9,012	126	-	163,576
Miscellaneous			-	<u> </u>	202
Total revenues	7,001	9,012	16,126	233,015	2,205,625
Expenditures:					
Current:					
General government	-	-	-	-	51,716
Public services	84,556	30,000	10,387	-	993,636
Community development	-	-	-	-	263,882
Capital outlay:					
General government	-	-	-	-	46,499
Public safety	-	-	-	-	108,019
Public services		148,116	-	771,674	1,400,169
Total expenditures	84,556	178,116	10,387	771,674	2,863,921
Revenues over (under) expenditures	(77,555)	(169,104)	5,739	(538,659)	(658,296)
Other financing sources (uses):					
Transfers in	130,000	115,000	25,000	626,493	1,792,056
Transfers out	-	-	-	-	(1,090,690)
Issuance of debt	_	-	-	-	294,235
Proceeds from sale of capital assets	_	-	-	-	240,842
Total other financing sources (uses)	130,000	115,000	25,000	626,493	1,236,443
Net change in fund balance	52,445	(54,104)	30,739	87,834	578,147
Fund balance - January 1	180,018	323,708	8,609	(87,834)	7,689,016
Fund balance - December 31	\$232,463	\$269,604	\$39,348	\$0	\$8,267,163

SPECIAL REVENUE FUND - PROGRAM RECREATION SCHEDULE OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE - BUDGET AND ACTUAL For The Year Ended December 31, 2020

	Budgeted A	amounts	2020 Actual Amounts	Variance with Final Budget - Positive (Negative)
	Original	Final	- Timo ums	(i (egative)
Revenues:				
Charges for services	\$77,690	\$77,690	\$1,672	(\$76,018)
Investment earnings	- -	<u>-</u>	806	806
Total revenues	77,690	77,690	2,478	(75,212)
Expenditures:				
Public services:				
Current:				
Personal services	52,653	52,653	1,072	51,581
Supplies	17,170	17,170	4,873	12,297
Contractual services	12,656	12,656	563	12,093
Total expenditures	82,479	82,479	6,508	75,971
Revenues over (under) expenditures	(4,789)	(4,789)	(4,030)	759
Other financing sources (uses):				
Transfers in	11,500	<u>-</u>	<u> </u>	
Net change in fund balance	\$6,711	(\$4,789)	(4,030)	\$759
Fund balance - January 1			28,285	
Fund balance - December 31			\$24,255	

STATISTICAL SECTION (UNAUDITED)

STATISTICAL SECTION (UNAUDITED)

This part of the City of Lino Lakes, Minnesota's Comprehensive Annual Financial Report presents detailed information as a context for understanding what the information in the financial statements, note disclosures and required supplementary information says about the City's overall financial health.

Contents	Table Number
Financial Trends These tables contain trend information to help the reader understand how the City's financial performance and well-being have changed over time.	Tables 1-4
Revenue Capacity These tables contain information to help the reader assess the City's most significant local revenue source, the property tax.	Tables 5-8
Debt Capacity These tables present information to help the reader assess the affordability of the City's current levels of outstanding debt and the City's ability to issue additional debt in the future.	Tables 9-12
Demographic and Economic Information These tables offer demographic and economic indicators to help the reader understand the environment withhin which the City's financial activities take place.	Tables 13-14
Operating Information These tables contain service and infrastructure data to help the reader understand how the information in the City's financial report relates to the services the City provides and the activities it performs.	Tables 15-17

NET POSITION BY COMPONENT

Last Ten Fiscal Years

(Accrual Basis of Accounting)

	2011	2012	2013	2014
Governmental activities:				
Net investment in capital assets	\$24,600,103	\$22,166,342	\$22,241,821	\$19,540,807
Restricted	11,598,803	11,595,112	11,000,033	8,666,357
Unrestricted	13,463,210	17,639,038	16,849,636	20,527,704
Total governmental activities net position	\$49,662,116	\$51,400,492	\$50,091,490	\$48,734,868
Business-type activities:				
Net investment in capital assets	\$29,216,866	\$28,798,095	\$28,423,284	\$27,556,022
Unrestricted	11,201,362	12,102,013	12,999,182	13,888,278
Total business-type activities net position	\$40,418,228	\$40,900,108	\$41,422,466	\$41,444,300
Primary government:				
Net investment in capital assets	\$53,816,969	\$50,964,437	\$50,665,105	\$47,096,829
Restricted	11,598,803	11,595,112	11,000,033	8,666,357
Unrestricted	24,664,572	29,741,051	29,848,818	34,415,982
Total primary government net position	\$90,080,344	\$92,300,600	\$91,513,956	\$90,179,168

GASB 68 was implemented in 2015. Net position was restated for 2014 to reflect the reporting of net pension liability and pension related deferred outflows of resources. Net position for years prior to 2014 was not restated.

GASB 75 was implemented in 2017. Net position was restated for 2016 to reflect the reporting of the OPEB liability and OPEB related deferred inflows of resources. Net position for years prior to 2016 was not restated.

					_
2015	2016	2017	2018	2019	2020
\$18,230,746	\$18,597,344	\$22,868,259	\$24,640,555	\$28,433,053	\$31,960,308
8,635,293	13,342,852	11,730,147	10,579,817	12,390,431	13,446,203
13,888,120	10,187,254	12,017,212	16,577,520	17,640,035	18,686,238
13,000,120	10,167,234	12,017,212	10,377,320	17,040,033	10,000,230
\$40,754,159	\$42,127,450	\$46,615,618	\$51,797,892	\$58,463,519	\$64,092,749
\$29,127,829	\$31,860,610	\$31,831,950	\$32,709,079	\$36,390,820	\$43,366,197
14,672,630	13,863,447	14,846,045	15,570,827	16,237,228	16,054,144
\$43,800,459	\$45,724,057	\$46,677,995	\$48,279,906	\$52,628,048	\$59,420,341
\$47,358,575	\$50,457,954	\$54,700,209	\$57,349,634	\$64,823,873	\$75,326,505
8,635,293	13,342,852	11,730,147	10,579,817	12,390,431	13,446,203
28,560,750	24,050,701	26,863,257	32,148,347	33,877,263	34,740,382
\$84,554,618	\$87,851,507	\$93,293,613	\$100,077,798	\$111,091,567	\$123,513,090

CHANGES IN NET POSITION

Last Ten Fiscal Years

(Accrual Basis of Accounting)

	2011	2012	2013	2014
Expenses				
Governmental activities:				
General government	\$1,990,137	\$1,883,961	\$1,566,388	\$2,036,550
Public safety	4,019,101	4,046,415	3,950,197	4,107,759
Public services	9,329,451	6,795,150	5,376,671	5,880,030
Conservation of natural resources	139,544	184,051	141,204	159,649
Community development	617,747	430,121	404,726	407,448
Interest and fees on long-term debt	927,535	837,755	951,842	618,680
Total governmental activities expenses	17,023,515	14,177,453	12,391,028	13,210,116
Business-type activities:				
Water	966,643	949,121	927,800	965,641
Sewer	1,638,063	1,527,637	1,584,395	1,628,258
Total business-type activities expenses	2,604,706	2,476,758	2,512,195	2,593,899
Total primary government expenses	\$19,628,221	\$16,654,211	\$14,903,223	\$15,804,015
Program revenues				
Governmental activities:				
Charges for services:				
General government	\$103,687	\$129,151	\$93,118	\$103,072
Public safety	713,985	642,745	697,584	763,470
Public services	593,263	668,128	632,002	621,221
Conservation of natural resources	4,392	19,297	1,347	1,882
Community development	5,138	16,940	28,118	39,395
Operating grants and contributions	593,798	450,179	527,368	840,676
Capital grants and contributions	7,347,613	5,125,693	941,960	335,733
Total governmental activities program revenues	9,361,876	7,052,133	2,921,497	2,705,449
Business-type activities:				
Charges for services:				
Water	1,090,104	1,371,809	1,208,742	965,425
Sewer	1,494,188	1,505,781	1,516,397	1,564,099
Operating grants and contributions	-	-	-	263,024
Capital grants and contributions	1,462	20,018	883	1,035
Total business-type activities	2,585,754	2,897,608	2,726,022	2,793,583
Total primary government program revenues	\$11,947,630	\$9,949,741	\$5,647,519	\$5,499,032

2015	2016	2017	2018	2019	2020
\$2,016,351	\$2,456,864	\$2,395,633	\$2,345,386	\$2,466,130	\$4,197,819
5,135,865	6,567,523	5,166,538	4,749,394	5,053,511	4,867,134
7,971,712	6,228,893	5,492,395	5,384,522	5,810,919	4,118,47
186,111	216,905	200,016	201,590	183,982	161,550
432,268	454,144	459,455	576,794	686,421	660,66
632,876	831,529	518,897	414,607	498,587	733,20
16,375,183	16,755,858	14,232,934	13,672,293	14,699,550	14,738,853
1,394,897	1,367,693	1,245,249	1,332,755	1,322,811	1,532,282
2,089,842	1,850,962	1,901,821	1,964,471	2,002,711	2,199,86
3,484,739	3,218,655	3,147,070	3,297,226	3,325,522	3,732,14
\$19,859,922	\$19,974,513	\$17,380,004	\$16,969,519	\$18,025,072	\$18,471,00
\$818.468	\$520.231	\$550,117	\$562,816	\$612,237	\$587,88
\$818,468 199,498	\$520,231 1,359,426	\$550,117 2,249,152	\$562,816 1,591,658	\$612,237 1,255,363	
\$818,468 199,498 603,866	\$520,231 1,359,426 865,327	\$550,117 2,249,152 801,633	\$562,816 1,591,658 448,009	\$612,237 1,255,363 1,273,900	1,235,82
199,498	1,359,426	2,249,152	1,591,658	1,255,363	\$587,88 1,235,82 1,106,24
199,498 603,866 -	1,359,426 865,327	2,249,152 801,633 -	1,591,658 448,009 - -	1,255,363 1,273,900 -	1,235,82 1,106,24 -
199,498 603,866 - - 526,107	1,359,426 865,327 - - 722,858	2,249,152 801,633 - - 1,106,014	1,591,658 448,009 - - 861,429	1,255,363 1,273,900 - - 870,532	1,235,82 1,106,24 - - 2,470,02
199,498 603,866 - - 526,107 1,176,732	1,359,426 865,327 - - 722,858 5,046,307	2,249,152 801,633 - 1,106,014 4,141,383	1,591,658 448,009 - - 861,429 5,187,023	1,255,363 1,273,900 - - 870,532 6,820,419	1,235,82 1,106,24 - - 2,470,02 6,894,20
199,498 603,866 - - 526,107	1,359,426 865,327 - - 722,858	2,249,152 801,633 - - 1,106,014	1,591,658 448,009 - - 861,429	1,255,363 1,273,900 - - 870,532	1,235,82 1,106,24 - - 2,470,02 6,894,20
199,498 603,866 - 526,107 1,176,732 3,324,671	1,359,426 865,327 - 722,858 5,046,307 8,514,149	2,249,152 801,633 - 1,106,014 4,141,383 8,848,299	1,591,658 448,009 - - - 861,429 5,187,023 8,650,935	1,255,363 1,273,900 - 870,532 6,820,419 10,832,451	1,235,82 1,106,24 - 2,470,02 6,894,20 12,294,19
199,498 603,866 - 526,107 1,176,732 3,324,671	1,359,426 865,327 - 722,858 5,046,307 8,514,149	2,249,152 801,633 - 1,106,014 4,141,383 8,848,299	1,591,658 448,009 - - 861,429 5,187,023 8,650,935	1,255,363 1,273,900 - 870,532 6,820,419 10,832,451	1,235,82 1,106,24 - 2,470,02 6,894,20 12,294,19
199,498 603,866 - 526,107 1,176,732 3,324,671 1,014,836 1,621,633	1,359,426 865,327 - 722,858 5,046,307 8,514,149	2,249,152 801,633 - 1,106,014 4,141,383 8,848,299	1,591,658 448,009 - - - 861,429 5,187,023 8,650,935	1,255,363 1,273,900 - 870,532 6,820,419 10,832,451	1,235,82 1,106,24 2,470,02 6,894,20 12,294,19
199,498 603,866 - 526,107 1,176,732 3,324,671 1,014,836 1,621,633 263,024	1,359,426 865,327 - 722,858 5,046,307 8,514,149 1,094,897 1,659,322	2,249,152 801,633 - 1,106,014 4,141,383 8,848,299 1,150,834 1,698,963 -	1,591,658 448,009 - 861,429 5,187,023 8,650,935 1,217,589 1,753,712	1,255,363 1,273,900 - 870,532 6,820,419 10,832,451 1,172,580 1,771,143	1,235,82 1,106,24 2,470,02 6,894,20 12,294,19 1,341,55 1,803,23 42,15
199,498 603,866 - 526,107 1,176,732 3,324,671 1,014,836 1,621,633	1,359,426 865,327 - 722,858 5,046,307 8,514,149	2,249,152 801,633 - 1,106,014 4,141,383 8,848,299 1,150,834 1,698,963	1,591,658 448,009 - 861,429 5,187,023 8,650,935 1,217,589 1,753,712	1,255,363 1,273,900 - 870,532 6,820,419 10,832,451 1,172,580 1,771,143	1,235,82

CHANGES IN NET POSITION

Last Ten Fiscal Years

(Accrual Basis of Accounting)

<u> </u>	2011	2012	2013	2014
Net (expense) revenue:				
Governmental activities	(\$7,661,639)	(\$7,125,320)	(\$9,469,531)	(\$10,504,667)
Business-type activities	(18,952)	420,850	213,827	199,684
Total primary government, net	(7,680,591)	(6,704,470)	(9,255,704)	(10,304,983)
General revenues and other changes in net position:				
Governmental activities:				
Property taxes	8,768,805	8,610,709	8,563,595	8,806,886
Unrestricted grants and contributions	4,072	4,941	4,442	4,443
Unrestricted investment earnings	251,250	202,828	(54,204)	265,695
Gain on disposal of capital assets	37,579	4,175	-	1,727
Special item - withdrawal from fire district	-	-	-	-
Transfers	66,122	41,043	(353,304)	69,294
Total governmental activities	9,127,828	8,863,696	8,160,529	9,148,045
Business-type activities:				
Unrestricted investment earnings	126,215	102,073	(44,773)	154,468
Transfers	(66,122)	(41,043)	353,304	(69,294)
Total business-type activities	60,093	61,030	308,531	85,174
Total primary government	\$9,187,921	\$8,924,726	\$8,469,060	\$9,233,219
Change in net position:				
Governmental activities	\$1,466,189	\$1,738,376	(\$1,309,002)	(\$1,356,622)
Business-type activities	41,141	481,880	522,358	284,858
Total primary government change in net position	\$1,507,330	\$2,220,256	(\$786,644)	(\$1,071,764)
-				

GASB 68 was implemented in 2015. Pension expense for years prior to 2015 was not restated.

GASB 75 was implemented in 2017. OPEB expense for years prior to 2017 was not restated.

2015	2016	2017	2018	2019	2020
(\$13,050,512)	(\$8,241,709)	(\$5,384,635)	(\$5,021,358)	(\$3,867,099)	(\$2,444,657)
2,449,785	1,079,511	538,756	916,107	2,512,995	2,342,061
(10,600,727)	(7,162,198)	(4,845,879)	(4,105,251)	(1,354,104)	(102,596)
9,243,236	9,343,500	9,753,971	10,229,691	10,706,977	11,259,043
5,363	91,385	181,712	59,508	38,926	47,188
112,961	210,142	207,792	369,485	1,029,944	684,384
17,836	66,255	38,022	17,318	68,472	150,041
-	1,333,166	-	-	-	-
66,834	(914,414)	(308,694)	(472,370)	(1,311,593)	(4,066,269)
9,446,230	10,130,034	9,872,803	10,203,632	10,532,726	8,074,387
51.165	107.110	106 400	212.424	500 554	202.062
51,167	107,119	106,488	213,434	523,554	383,963
(66,834) (15,667)	914,414 1,021,533	308,694 415,182	472,370 685,804	1,311,593 1,835,147	4,066,269 4,450,232
(13,007)	1,021,333	413,162	003,004	1,033,147	4,430,232
\$9,430,563	\$11,151,567	\$10,287,985	\$10,889,436	\$12,367,873	\$12,524,619
(\$3,604,282)	\$1,888,325	\$4,488,168	\$5,182,274	\$6,665,627	\$5,629,730
2,434,118	2,101,044	953,938	1,601,911	4,348,142	6,792,293
(\$1,170,164)	\$3,989,369	\$5,442,106	\$6,784,185	\$11,013,769	\$12,422,023

FUND BALANCES, GOVERNMENTAL FUNDS Last Ten Fiscal Years (Modified Accrual Basis of Accounting)

	2011	2012	2013	2014
General Fund:				
Nonspendable	\$165,079	\$180,786	\$176,797	\$253,471
Committed	-	-	-	-
Unassigned	5,440,101	5,053,031	5,209,286	5,053,064
Total general fund	\$5,605,180	\$5,233,817	\$5,386,083	\$5,306,535
All other governmental funds:				
Nonspendable	906,010	823,113	101,710	101,302
Restricted	2,658,010	3,041,524	3,651,550	2,830,526
Committed	110,568	115,196	121,075	152,078
Assigned	10,808,268	15,573,179	15,710,702	18,027,773
Unassigned	(3,154,496)	(3,262,728)	(3,393,547)	(375,851)
Total all other governmental funds	\$11,328,360	\$16,290,284	\$16,191,490	\$20,735,828
Total all funds	\$16,933,540	\$21,524,101	\$21,577,573	\$26,042,363

The City implemented GASB Statement No. 54 for the fiscal year ended December 31, 2011. Information for years prior to 2011 is presented in accordance with fund balance classifications in effect at that time.

					_
2015	2016	2017	2018	2019	2020
\$220,677	\$225,114	\$243,317	\$286,186	\$296,907	\$315,224
- -	-	- -	- -	443,900	425,000
5,725,736	6,031,077	6,573,608	6,599,956	6,052,388	6,787,498
\$5,946,413	\$6,256,191	\$6,816,925	\$6,886,142	\$6,793,195	\$7,527,722
101,177	101,220	101,659	101,998	102,842	102,076
2,637,638	6,502,424	5,289,641	9,824,255	6,650,462	8,206,540
163,239	170,950	175,401	182,613	175,485	470,047
15,022,852	15,778,480	14,581,669	19,195,652	19,672,706	18,943,415
(3,815,304)	(978,496)	(2,909,173)	(2,935,459)	(3,171,161)	(3,129,676)
\$14,109,602	\$21,574,578	\$17,239,197	\$26,369,059	\$23,430,334	\$24,592,402
\$20,056,015	\$27,830,769	\$24,056,122	\$33,255,201	\$30,223,529	\$32,120,124

CHANGES IN FUND BALANCES, GOVERNMENTAL FUNDS

Last Ten Fiscal Years

	2011	2012	2013	2014
Revenues:				
Property taxes	\$8,655,971	\$8,560,340	\$8,475,214	\$8,612,011
Licenses and permits	322,030	319,172	431,654	407,681
Intergovernmental	1,331,914	5,267,570	500,963	823,025
Special assessments	904,522	816,998	2,130,519	1,278,202
Charges for services	812,604	744,633	717,300	731,640
Fines and forfeits	154,020	155,956	119,079	149,653
Investment earnings	251,244	202,825	(53,466)	265,794
Miscellaneous	460,710	414,088	384,749	767,477
Total revenues	12,893,015	16,481,582	12,706,012	13,035,483
Expenditures:				
Current:				
General government	1,773,515	1,619,215	1,569,722	1,692,175
Public safety	3,791,329	3,861,265	3,744,957	3,845,732
Public services	3,251,923	4,396,406	3,956,766	4,156,497
Conservation of natural resources	134,122	176,318	134,127	149,292
Community development	624,286	435,154	418,533	402,750
Capital outlay	4,209,593	616,931	291,135	674,488
Debt service:				
Principal	2,030,000	2,145,000	2,214,000	3,664,000
Interest and fiscal charges	983,129	831,875	774,172	696,780
Bond issuance costs	- -	47,054	17,137	-
Total expenditures	16,797,897	14,129,218	13,120,549	15,281,714
Excess (deficiency) of revenues over expenditures	(3,904,882)	2,352,364	(414,537)	(2,246,231
Other financing sources (uses):				
Proceeds from sale of capital assets	50,953	4,175	16,727	1,727
Insurace recovery	- -	- -	- -	-
Issuance of debt	120,000	2,165,000	808,000	3,140,000
Premium on bonds issued	- -	- -	6,558	-
Payment to refunded bond escrow agent	-	-	(435,000)	-
Loan payable reapportionment	(565,000)	-	· · · /	_
Transfers in	2,971,715	1,979,457	1,722,541	2,608,534
Transfers out	(2,905,593)	(1,910,435)	(1,650,817)	(2,539,240
Total other financing sources (uses)	(327,925)	2,238,197	468,009	3,211,021
Special item - withdrawal from fire district	<u> </u>	<u> </u>	<u> </u>	-
Net change in fund balance	(\$4,232,807)	\$4,590,561	\$53,472	\$964,790
Debt service as a percentage of noncapital expenditures	23.9%	22.0%	23.3%	29.9%
Debt service as a percentage of total expenditures	17.9%	21.1%	22.8%	28.5%

2015	2016	2017	2018	2019	2020
\$8,950,507	\$9,369,090	\$9,772,741	\$10,215,761	\$10,685,592	\$11,232,374
551,202	895,581	1,447,571	1,260,046	941,569	972,450
679,627	706,944	1,080,953	3,453,300	688,389	2,597,744
703,141	4,400,635	2,283,974	2,005,970	1,935,178	987,053
696,501	1,293,556	1,327,781	1,003,896	1,862,803	1,609,62
127,803	251,653	613,593	137,940	131,936	160,27
112,915	210,142	207,792	369,485	1,029,944	684,38
766,072	417,448	410,640	323,379	265,130	246,59
12,587,768	17,545,049	17,145,045	18,769,777	17,540,541	18,490,51
1,643,966	1,845,667	1,952,669	1,948,909	2,007,741	3,412,60
11,895,482	4,333,080	4,360,517	4,575,957	4,720,122	4,744,17
4,779,696	3,203,837	3,414,412	3,148,058	3,538,624	3,083,36
191,038	201,635	183,392	199,026	207,919	160,88
422,935	425,402	433,144	572,910	680,419	665,40
1,566,057	3,044,615	2,152,848	3,469,208	7,444,939	6,387,44
2,802,511	2,769,525	8,058,525	3,130,600	2,815,075	2,855,00
542,166	816,362	640,029	437,659	562,471	629,28
62,831	98,906	<u>- </u>	<u>- </u>	<u>-</u>	-
23,906,682	16,739,029	21,195,536	17,482,327	21,977,310	21,938,15
(11,318,914)	806,020	(4,050,491)	1,287,450	(4,436,769)	(3,447,64
54 500	72 192	102 229	40.201	77.006	240.84
54,522	72,182	103,328	49,391	77,986	240,84
9 606 250	- 5 464 000	211.000	7 219 000	711,854	- 4 624 22
8,606,250	5,464,000	311,000	7,218,900	388,535	4,624,23
114,960	41,497	-	401,193	-	435,62
-	-	-	-	-	-
- 2 2 2 2 2 2 1	2 521 100	-	-	-	- 4 100 50
3,392,971	3,521,180	6,984,443	4,266,440	2,777,663	4,122,78
(3,336,137)	(3,241,959)	(7,122,927)	(4,024,295)	(2,550,941)	(4,079,25
8,832,566	5,856,900	275,844	7,911,629	1,405,097	5,344,23
<u> </u>	1,111,834				
(\$2,486,348)	\$7,774,754	(\$3,774,647)	\$9,199,079	(\$3,031,672)	\$1,896,59
15.0%	26.2%	45.4%	25.5%	23.2%	23.8

Payable Year	Residential Property	Commercial/ Industrial Property	Personal Property	Total Taxable Assessed Value	Total Direct Tax Rate	Estimated Taxable Market Value
2011	\$16,214,698	\$3,223,901	\$303,964	\$19,742,563	42.04	\$1,804,121,500
2012	14,743,557	2,945,026	310,870	17,999,453	42.89	1,640,455,854
2013	13,693,905	2,571,769	336,047	16,601,721	46.77	1,519,857,242
2014	13,646,798	2,450,473	341,974	16,439,245	46.68	1,509,921,169
2015	15,455,516	2,536,783	347,316	18,339,615	43.77	1,694,366,064
2016	15,472,329	2,609,482	359,006	18,440,817	46.02	1,699,288,883
2017	16,480,328	2,767,099	396,378	19,643,805	45.14	1,808,417,118
2018	17,879,879	2,966,548	442,867	21,289,294	42.83	1,959,826,108
2019	18,920,892	3,294,449	471,895	22,687,236	41.82	2,082,803,803
2020	20,781,383	3,686,997	419,457	24,887,837	39.87	2,294,753,477

The tax capacity (assessed taxable value) of the property is calculated by applying a statutory formula to the estimated market value of the property.

Source: Anoka County, Minnesota Assessors' Office

DIRECT AND OVERLAPPING PROPERTY TAX CAPACITY RATES

Last Ten Fiscal Years

(rate per \$100 of Tax Capacity)

		City Direct Rate						
		General		Centennial		Other		Total Direct and
Fiscal	Basic	Obligation	Total	School District	Anoka	Taxing	Total	Overlapping
Year	Rate	Debt Service	Direct	ISD # 12	County	Districts	Overlapping	Tax Rate
2011	37.425	4.616	42.041	43.695	39.952	6.278	89.925	131.966
2012	37.501	5.393	42.894	40.010	41.146	6.691	87.847	130.741
2013	40.964	5.810	46.774	43.681	44.411	6.940	95.032	141.806
2014	39.784	6.899	46.683	46.186	43.239	6.712	96.137	142.820
2015	37.819	5.951	43.770	36.562	38.123	6.021	80.706	124.476
2016	35.025	10.994	46.019	36.426	38.894	6.405	81.725	127.744
2017	35.105	10.035	45.140	29.097	36.841	5.810	71.748	116.888
2018	36.168	6.658	42.826	34.970	35.334	5.658	75.962	118.788
2019	33.875	7.942	41.817	35.984	34.473	5.300	75.757	117.574
2020	31.803	8.067	39.870	34.059	33.078	5.048	72.185	112.055

The majority of the City is serviced by School District 12. Rates for debt service are based on each year's requirements

Source: Anoka County Property Records and Tax Divisior

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PRINCIPAL PROPERTY TAXPAYERS

Current Year and Nine Years Ago

		2020			2011	
Taxpayer	Taxable Net Tax Capacity	Rank	Percentage of Total City Taxable Net Tax Capacity	Taxable Net Tax Capacity	Rank	Percentage of Total City Taxable Net Tax Capacity
AX Lino Lakes LP	\$398,754	1	1.60%	\$ -	-	-
Biynah MN WI LLC	349,912	2	1.41%	-	-	-
US Home Corporation	243,725	3	0.98%	-	-	_
Target Corporation	239,248	4	0.96%	241,894	1	1.23%
Northern States Power Co	231,476	5	0.93%	-	-	-
Minnegasco Inc	176,296	6	0.71%	-	-	-
Lino Lakes Assisted Living LLC	167,796	7	0.67%	-	-	-
LLAH Limited Partnership	144,733	8	0.58%	-	-	-
Gargaro Properties LLC	123,474	9	0.50%	97,920	7	0.50%
Tomas Commercial Real Estate Holdings LLC	104,240	10	0.42%	-	-	-
Lino Lakes Realty LLC	-		-	227,648	2	1.15%
Xcel Energy	-		-	152,398	3	0.77%
Moline Concrete Products	-		-	140,306	4	0.71%
Kohl's Department Store	-		-	130,194	5	0.66%
Taylor Corporation	-		-	111,778	6	0.57%
EOC Lino Lakes LLC	-		-	96,246	8	0.49%
Marmon/Keystone Corp	-		-	89,250	9	0.45%
Royal Oaks Realty Inc				79,789	10	0.40%
Total	\$2,179,654		8.76%	\$1,367,423		6.93%

Source: Anoka County

CITY OF LINO LAKES, MINNESOTAPROPERTY TAX LEVIES AND COLLECTIONS

Last Ten Fiscal Years

	Taxes l	Taxes Levied for the Fiscal Year			
Fiscal Year	Operating Tax Levy	Debt Tax Levy	Total Tax Levy	Amount	Percentage of Levy
2011	\$7,719,240	\$940,760	\$8,660,000	\$8,486,845	98.0%
2012	7,192,818	1,034,441	8,227,259	8,095,502	98.4%
2013	7,190,538	1,025,090	8,215,628	8,094,911	98.5%
2014	7,098,922	1,197,122	8,296,044	8,229,986	99.2%
2015	7,490,578	1,195,494	8,686,072	8,630,830	99.4%
2016	7,018,572	2,039,856	9,058,428	9,022,964	99.6%
2017	7,360,431	2,131,424	9,491,855	9,439,688	99.5%
2018	8,165,859	1,610,873	9,776,732	9,729,472	99.5%
2019	8,193,124	1,862,292	10,055,416	9,981,243	99.3%
2020	8,368,756	2,122,762	10,491,518	10,415,622	99.3%

Current year levies and collections include State levy related credits, but do not include tax increment levies and collections.

	Total Collectio	ns to Date		
Collections in Subsequent		Percentage of	Outstanding Delinquent	Percentage of Levy
Years	Amount	Levy	Taxes	Outstanding
\$127,296	\$8,614,141	99.5%	\$45,859	0.5%
78,631	8,174,133	99.4%	53,126	0.6%
70,352	8,165,263	99.4%	50,365	0.6%
42,365	8,272,351	99.7%	23,693	0.3%
26,865	8,657,695	99.7%	28,377	0.3%
10,021	9,032,985	99.7%	25,443	0.3%
15,974	9,455,662	99.6%	36,193	0.4%
33,231	9,762,703	99.9%	14,029	0.1%
45,842	10,027,085	99.7%	28,331	0.3%
- -	10,415,622	99.3%	75,896	0.7%

RATIOS OF OUTSTANDING DEBT BY TYPE

Last Ten Fiscal Years

	G	Governmental Activities				
Fiscal Year	General Obligation Bonds	Special Assessments Payable	Other Long-Term Debt	General Obligation Revenue Bonds		
2011	\$9,421,000	\$7,985,000	\$3,695,000	\$405,000		
2012	10,331,000	7,095,000	3,695,000	-		
2013	9,610,000	5,975,000	3,695,000	-		
2014	9,036,000	7,640,000	2,080,000	-		
2015	16,377,291	6,620,000	1,720,000	-		
2016	18,337,081	7,795,000	1,609,000	-		
2017	14,837,768	4,905,000	233,475	-		
2018	20,360,713	3,890,000	202,125	-		
2019	18,952,364	2,855,000	169,950	-		
2020	22,190,202	1,805,000	136,950			

Details regarding the City's outstanding debt can be found in the notes to the financial statements. See the *Demographic and Economic Statistics* schedule for personal income and population data.

⁽¹⁾ Personal income information is not yet available for 2020 from the Bureau of Economic Analysis Report

Total Percentage Primary of Assessed Government Market Value		Percentage of Personal Income	Per Capita	
\$21,506,000	1.19%	0.16%	1,049	
21,121,000	1.29%	0.15%	1,024	
19,280,000	1.27%	0.13%	925	
18,756,000	1.24%	0.12%	888	
24,717,291	1.46%	0.15%	1,205	
27,741,081	1.63%	0.17%	1,334	
19,976,243	1.10%	0.12%	946	
24,452,838	1.25%	0.14%	1,145	
21,977,314	1.03%	0.12%	994	
24,132,152	1.05%	(1)	1,077	

RATIOS OF NET GENERAL BONDED DEBT

Last Ten Fiscal Years

	Governmental .	Activities	
	General	Special	Total
Fiscal	Obligation	Assessments	Primary
Year	Bonds	Payable	Government
2011	\$9,421,000	\$7,985,000	\$17,406,000
2012	10,331,000	7,095,000	17,426,000
2013	9,610,000	5,975,000	15,585,000
2014	9,036,000	7,640,000	16,676,000
2015	16,377,291	6,620,000	22,997,291
2016	18,337,081	7,795,000	26,132,081
2017	14,837,768	4,905,000	19,742,768
2018	20,360,713	3,890,000	24,250,713
2019	18,952,364	2,855,000	21,807,364
2020	22,190,202	1,805,000	23,995,202

Details regarding the City's outstanding debt can be found in the notes to the financial statements. See the *Demographic and Economic Statistics* schedule for population data.

	Less: Amounts		Percentage	
Per	Available in Debt	Net	of Assessed	Per
Capita (Total)	Service Funds	Bonded Debt	Market Value	Capita (Net)
\$849	\$2,638,129	\$14,767,871	0.82%	\$720
845	3,035,557	14,390,443	0.88%	698
748	3,357,196	12,227,804	0.80%	587
789	2,501,738	14,174,262	0.94%	671
1,121	2,813,226	20,184,065	1.19%	984
1,256	8,420,263	17,711,818	1.04%	851
935	5,171,905	14,570,863	0.81%	690
1,102	4,456,461	19,794,252	1.01%	900
986	4,772,799	17,034,565	0.80%	765
1,071	5,399,895	18,595,307	0.81%	830

DIRECT AND OVERLAPPING GOVERNMENTAL ACTIVITIES DEBT As of December 31, 2020

	Debt Outstanding	Estimated Percentage Applicable*	Estimated Share of Overlapping Debt
Overlapping debt:			
Anoka County	\$61,405,000	6.1%	\$3,764,510
ISD 12	88,547,738	43.1%	38,189,664
ISD 624	324,205,000	3.1%	10,028,252
ISD 831	161,160,000	7.1%	11,363,427
Metropolitan Council	1,688,625,662	0.6%	9,611,081
Anoka County Railroad Authority	20,280,000	6.1%	1,243,291
Total overlapping			74,200,225
City of Lino Lakes direct debt	24,132,152	100%	24,132,152
Total direct and overlapping debt			\$98,332,377

^{*}For debt repaid with property taxes, the percentage of overlapping debt applicable is estimated using taxable assessed property values. Applicable percentages were estimated by determining the portion of another governmental unit's taxable assessed value that is within the City's boundaries and dividing it by each unit's total taxable assessed value.

Overlapping governments are those that coincide, at least in part, with the geographic boundaries of the City. This schedule estimates the portion of the outstanding debt of those overlapping governments that is borne by the residents and businesses of the City. This process recognizes that, when considering the City's ability to issue and repay long-term debt, the entire debt burden borne by the residents and businesses should be taken into account. However, this does not imply that every taxpayer is a resident, and therefore responsible for repaying the debt, of each overlapping government.

Sources: taxable value data used to estimate applicable percentages provided by the County Property Appraiser. Debt outstanding data provided by each governmental unit.

Market value	\$2,384,497,900
Applicable percentage	3%
Debt limit	71,534,937
Debt applicable to limit:	
Total bonded debt	24,132,152
Less:	
Special assessment bonds	(1,805,000)
Tax abatement bonds	(870,000)
Tax increment bonds	(1,020,000)
Utility revenue bonds	(7,220,000)
	13,217,152
Legal debt margin	\$58,317,785

Legal Debt Margin Calculation for Fiscal Years 2011 Through 2020

Fiscal		Debt	Net Debt Applicable to	Legal Debt	Amount of Debt Applicable to	Net Debt Applicable to Limit
Year	Population	Limit	Limit	Margin	Debt Limit	Per Capita
2011	20,505	54,123,645	2,961,000	51,162,645	5.47%	144
2012	20,625	49,213,676	4,591,000	44,622,676	9.33%	223
2013	20,833	45,595,717	4,280,000	41,315,717	9.39%	205
2014	21,129	45,297,635	4,191,000	41,106,635	9.25%	198
2015	20,519	50,830,982	11,941,250	38,889,732	23.49%	582
2016	20,803	50,978,666	10,122,081	40,856,585	19.86%	487
2017	21,117	54,252,514	10,426,243	43,826,271	19.22%	494
2018	22,000	58,794,783	14,497,838	44,296,945	24.66%	659
2019	21,650	65,496,045	13,637,314	51,858,731	20.82%	630
2020	22,410	71,534,937	13,217,152	58,317,785	18.48%	590

Fiscal Year	(1) Population	(2) Personal Income (thousands of dollars)	(2) Per Capita Personal Income	(3) School Enrollment	(4) Unemployment Rate
2011	20,505	\$831,170	\$40,535	6,426	5.9%
2012	20,625	857,753	41,588	6,421	5.6%
2013	20,833	879,903	42,236	6,392	4.5%
2014	21,129	917,252	43,412	6,410	3.4%
2015	20,519	934,764	45,556	6,371	3.3%
2016	20,803	975,682	46,901	6,473	3.9%
2017	21,117	1,028,123	48,687	6,500	3.1%
2018	22,000	1,094,205	51,258	6,558	3.9%
2019	21,650	1,131,213	52,250	6,641	3.2%
2020	22,410	Not available	Not available	6,654	4.8%

Sources:

- (1) Estimates from Metropolitan Council, except for 2010 which is per the U.S. Census and 2016 which is a city estimate.
- (2) Information from Bureau of Economic Analysis Report. Anoka County statistics used as local information is unavailable.
- (3) Information from ISD # 12 website (audit report).
- (4) Information from MN Department of Employment and Economic Development. Anoka County statistics used as local information is unavailable.

Current Year and Nine Years Ago

		2020			2011	
Employer	Employees	Rank	Percentage of Total City Employment ⁽¹⁾	Employees	Rank	Percentage of Total City Employment ⁽¹⁾
State of Minnesota Corrections	478	1	26.1%	432	1	24.0%
ISD 12 - Centennial Schools	391	2	21.4%	362	2	20.1%
Target Corporation	200	3	10.9%	260	3	14.4%
Molin Concrete Products	130	4	7.1%	120	6	6.7%
Rehbein Transit, Inc.	130	5	7.1%	100	8	5.6%
Anoka County Juvenile Center	130	6	7.1%	86	9	4.8%
Kohls	123	7	6.7%	121	5	6.7%
Distribution Alternatives	120	8	6.6%	-	-	-
City of Lino Lakes	67	9	3.7%	-	_	-
Northern Wholesale	61	10	3.3%	-	-	-
Curtis 1000 (AdGraphics/Taylor Corp)	-	-	-	130	4	7.2%
YMCA	-	-	-	120	7	6.7%
Nol-Tech Systems, Inc.		-	-	70	10	3.9%
Total	1,830			1,801		

⁽¹⁾ The statistic for total City employment is not available, therefore the percentage represents the percentage of the top ten listed.

Source: City of Lino Lakes Official Statements and employer surveys

FULL-TIME EQUIVALENT CITY GOVERNMENT EMPLOYEES BY FUNCTION/PROGRAM Last Ten Fiscal Years

		1 1	yees as of December 3	
	2011	2012	2013	2014
General Government:				
Administration	3.50	3.50	3.50	3.50
Seniors	-	-	=	-
Finance	3.00	3.00	3.00	3.00
Economic Development	1.00	1.00	-	-
Planning	1.00	1.00	1.00	1.00
Community Development	2.00	2.00	2.00	2.00
Building	-	-	-	-
Other	0.70	0.70	0.70	0.70
Total General Government	11.20	11.20	10.20	10.20
Public Safety:				
Sworn Officers	25.00	25.00	25.00	25.00
Civilians	4.00	3.00	3.00	4.00
Fire	-	-	-	1.00
Building Inspection	2.50	2.50	2.50	2.00
Total Public Safety	31.50	30.50	30.50	32.00
Public Works:				
Streets	7.00	7.00	7.00	7.00
Other	1.00	1.00	1.00	1.00
Total Public Works	8.00	8.00	8.00	8.00
Parks, Recreation and Forestry	9.00	9.00	8.70	8.70
Water	2.15	2.15	2.30	2.30
Sewer	2.15	2.15	2.30	2.30
Total	64.00	63.00	62.00	63.50

Source: City Finance Office

2015	2016	2017	2018	2019	2020
3.50	4.00	4.00	4.00	4.00	4.00
-	-	-	-	-	-
3.00	3.50	3.50	3.50	3.50	3.10
=	-	=	=	=	-
1.00	1.00	1.00	1.00	1.00	1.00
2.00	2.00	2.00	2.00	2.00	2.00
-	-	-	-	-	-
0.70	0.65	0.65	0.65	0.65	0.625
10.20	11.15	11.15	11.15	11.15	10.73
26.00	27.00	27.00	27.00	27.00	27.00
4.00	4.50	4.50	4.00	4.00	4.00
1.00	1.50	1.50	1.50	1.50	1.50
2.00	2.50	2.50	2.50	3.50	3.50
33.00	35.50	35.50	35.00	36.00	36.00
7.00	6.50	6.65	6.65	6.65	6.50
1.00	1.50	1.50	1.50	1.50	1.50
8.00	8.00	8.15	8.15	8.15	8.00
8.70	7.75	7.90	6.90	6.90	5.78
2.30	2.30	2.70	3.20	3.20	3.25
2.30	2.30	2.70	3.20	3.20	3.25
64.50	67.00	68.10	67.60	68.60	67.00

	2011	2012	2013	2014
General Government:				
Elections	1	2	1	2
Registered voters	11,705	13,478	12,020	12,610
Number of votes cast	4,314	11,546	1,575	7,854
Voter participation (registered)	36.9%	85.7%	13.1%	62.3%
Public Safety:				
Police:				
Calls for Service	6,384	6,344	6,210	6,281
Traffic Citations & Warnings	2,604	2,694	2,597	2,296
Part I Crime Rate	1,117	983	918	631
Part II Crime Rate	2,911	2,396	2,144	1,836
Police:				
Case Numbers Generated				
Avg Response Time (Emergency & Non-Emergency)				
Part I Crime Offenses				
Part II Crime Offenses				
Group A				
Group B				
Clearance Rate				
Fire:				
Fire Call Load				
Fire Property Loss				
Fire Property Saved				
Fire Inspections				
Inspections:	450	450	400	42.1
Building Permits (1) (2)	452	459	490	431
Value of Building Permits Other Permits	\$11,192,264	\$10,751,626	\$17,683,665	\$13,535,514
Public Works:				
General Maintenance (hours)	7,416	6,939	3,994	5,200
Street Mantenance (hours)	4,352	5,926	5,740	3,840
Fleet Maintenance (hours)	4,214	3,945	4,548	4,746
Snow Plowing/Sanding (hours)	1,534	594	1,639	2,141
Culture and Recreation:				
Parks				
Park Maintenance (hours)	9,813	9,739	8,480	8,537
Utilities:				
Water Maintenance (hours)	3,568	3,585	3,119	3,189
Sanitary Sewer Maintenance (hours)	3,557	3,517	3,109	3,178

^{(1) 4,337} and 581 repair permits issued in 2008 - 2009, respectively, due to storm damage.

Source: Various City Departments

⁽²⁾ Increase in permits issued - June 2017 storm damage.

⁽³⁾ The Public Safety Department modified the metrics maintained for business purposes in 2016. Those changes are reflected in the 2016-2018 Operating Indicators.

⁽⁴⁾ Transition to FBI Uniform Crime Reporting NIBRS (National Incident Based Reporting System) in 2019. January -July 2019 SRS, August-Dec 2019 NIBRS.

2015	2016	2017	2018	2019	2020
1	2	1	2	1	4
12,143	13,636	12,624	12,860	13,312	14,964
4,085	11,562	2,165	10,738	3,075	13,505
33.6%	84.8%	17.1%	83.5%	23.1%	90.2%
6,210	6,210	(3)	(3)	(3)	(3)
2,199	2,199	(3)	(3)	(3)	(3)
1,226	1,091	(3)	(3)	(3)	(3)
2,395	3,635	(3)	(3)	(3)	(3)
	16,321	18,199	14,487	13,973	13,214
	5:26 minutes	4:42 minutes	5:16 minutes	5:53 minutes	6:41 minutes
	224	176	195	93 (4)	(4)
	746	808	587	304 (4)	(4)
				266 (4)	778
				98 (4)	217
	73%	82%	69%	60%	48%
	269	316	356	379	371
	\$694,000	\$325,100	\$205,200	\$246,600	\$241,450
	\$10,511,300	\$6,342,100	\$1,791,500	\$7,548,100	\$13,682,450
	53	117	107	98	60
654	761	5,422	3,281	1,107	882
\$26,570,593	\$53,390,619	\$50,984,047	\$50,990,945	\$41,766,531	\$51,686,278
	880	985	1,023	1,183	1,254
7,839	5,534	6,313	420	7,420	5,407
3,347	4,053	3,765	12,418	4,328	4,317
4,322	4,437	3,986	2,648	3,504	3,390
754	960	928	2,117	2,130	1,232
8,332	9,698	8,576	9,027	9,610	8,113
3,240	3,539	3,278	4,080	3,944	3,645
3,240	3,539	3,278	4,080	3,944	3,645

	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Public Safety:										
Police:										
Stations	1	1	1	1	1	1	1	1	1	1
Patrol Units	12	12	12	12	12	12	12	12	12	12
Fire:										
Stations	1	1	1	1	2	2	2	2	2	2
Fire Trucks	5	5	5	5	7	7	8	8	8	8
Public Works:										
Lights	673	673	673	673	673	815	838	854	859	859
Vehicles	29	29	29	29	29	39	39	39	39	39
City Streets (miles)	100.7	100.7	100.7	100.7	100.7	100.7	100.7	106.9	108.2	104.6 (1)
Culture & Recreation:										
Parks:										
Parks	18	18	18	18	18	17	18	19	19	19
Park Acres	141	141	141	141	141	139.6	147	152	152	152
Asphalt Trails (miles)	26	26	26	26	26	29.75	30	30	30	28 (2)
Concrete Trails (miles)	-	_	_	-	_	_	-	_	-	7(2)
Boardwalk (miles)	-	-	-	-	_	-	-	-	-	0(2)
Park Shelters	6	6	6	6	6	6	6	7	7	` ´
Basketball Courts	6	6	6	6	6	6	6	7	7	7
Fishing Pier	1	1	1	1	1	1	-	-	-	-
Skating Rinks	4	4	4	4	4	4	3	3	3	3
Soccer Fields	8	8	8	8	8	6	4	4	4	4
Baseball/Softball Fields	20	20	20	20	20	8	8	8	8	8
Tennis Courts	2	2	2	2	2	2	-	-	1	1
Playgrounds	16	16	16	16	16	15	16	17	17	17
Water:										
Distribution System (miles)	74.7	74.7	74.7	74.7	74.7	85.6	99.4	89.0	89.5	91.8
Water Connections	4,424	4,452	4,484	4,520	4,542	4,649	4,738	4,919	4,990	5,175
Gallons Pumped (millions)	492	609	536	536	449	452	494	508	493	547
Number of Fire Hydrants	538	538	538	538	1,024	1,024	1,028	942	937	1,013
Water Tower Capacity (millions gallons)	2	2	2	2	2	2	2	2	2	2
Sanitary Sewer:										
Collection System (miles)	69.8	69.8	69.8	69.8	77.9	77.9	87.0	79.5	80.1	80.1
Sewer Connections	4,567	4,567	4,624	4,685	4,685	4,817	4,976	5,102	5,276	5,439
Storm Sewer:										
Pipe (miles)	41.4	41.4	41.4	41.4	41.4	53.7	54.1	55.0	55.6	49.86 (1)

Source: Various City Departments

⁽¹⁾ Decrease due to reclassification of ownership.

 $⁽²⁾ In \ 2020, trails \ were \ broken \ out \ between \ asphalt \ trail, concrete \ sidewalk, and \ boardwalk.$



COMMUNICATION WITH THOSE CHARGED WITH GOVERNANCE

To the Honorable Mayor and Members of the City Council City of Lino Lakes, Minnesota

We have audited the financial statements of the governmental activities, the business-type activities, each major fund and the aggregate remaining fund information of the City of Lino Lakes, Minnesota (the City) for the year ended December 31, 2020. Professional standards require that we provide you with information about our responsibilities under generally accepted auditing standards and *Government Auditing Standards* and the Uniform Guidance, as well as certain information related to the planned scope and timing of our audit. We have communicated such information in our letter to you dated January 6, 2021. Professional standards also require that we communicate to you the following information related to our audit.

Significant Audit Matters

Qualitative Aspects of Accounting Practices

Management is responsible for the selection and use of appropriate accounting policies. The significant accounting policies used by the City are described in Note 1 to the financial statements. No new accounting policies were adopted and the application of existing policies was not changed during 2020. We noted no transactions entered into by the City during the year for which there is a lack of authoritative guidance or consensus. All significant transactions have been recognized in the financial statements in the proper period

Accounting estimates are an integral part of the financial statements prepared by management and are based on management's knowledge and experience about past and current events and assumptions about future events. Certain accounting estimates are particularly sensitive because of their significance to the financial statements and because of the possibility that future events affecting them may differ significantly from those expected. The most sensitive estimates affecting the City's financial statements were the discount rate used to measure the net pension liability and management's estimate relating to the collectability of Legacy at Woods Edge receivables (see page 3). The discount rate is based on actuarial studies and the collectability of receivables is based on anticipated development. We evaluated the key factors and assumptions used to develop these estimates in determining that they are reasonable in relation to the financial statements taken as a whole.

City of Lino Lakes, Minnesota Communication With Those Charged With Governance Page 2

Certain financial statement disclosures are particularly sensitive because of their significance to financial statement users. Determining sensitivity is subjective, however, we believe the disclosures most likely to be considered sensitive are Note 6 – Long-Term Debt, Note 10A – Deficit Fund Balances and Note 19 – Subsequent Events.

The financial statement disclosures are neutral, consistent and clear.

Difficulties Encountered in Performing the Audit

We encountered no difficulties in dealing with management in performing and completing our audit.

Corrected and Uncorrected Misstatements

Professional standards require us to accumulate all known and likely misstatements identified during the audit, other than those that are clearly trivial, and communicate them to the appropriate level of management. There were no uncorrected misstatements that have an effect on our opinion on the financial statements. There were no corrected misstatements identified during the audit.

Disagreements with Management

For purposes of this letter, a disagreement with management is a financial accounting, reporting, or auditing matter, whether or not resolved to our satisfaction, that could be significant to the financial statements or the auditor's report. We are pleased to report that no such disagreements arose during the course of our audit.

Management Representations

We have requested certain representations from management that are included in the management representation letter dated May 28, 2021.

Management Consultations with Other Independent Accountants

In some cases, management may decide to consult with other accountants about auditing and accounting matters, similar to obtaining a "second opinion" on certain situations. If a consultation involves application of an accounting principle to the City's financial statements or a determination of the type of auditor's opinion that may be expressed on those statements, our professional standards require the consulting accountant to check with us to determine that the consultant has all the relevant facts. To our knowledge, there were no such consultations with other accountants.

City of Lino Lakes, Minnesota Communication With Those Charged With Governance Page 3

Other Audit Findings or Issues

We generally discuss a variety of matters, including the application of accounting principles and auditing standards, with management each year prior to retention as the City's auditors. However, these discussions occurred in the normal course of our professional relationship and our responses were not a condition to our retention.

Receivables related to the Legacy at Woods Edge Development

At December 31, 2020, the balance of receivables related to the Legacy at Woods Edge Development was \$6,710,425. The receivables are presented in the financial statements as special assessments receivable (\$2,994,379) and interfund loans receivable (\$3,716,046). Collection of these amounts is dependent upon receiving sufficient proceeds from land sales and tax increment. Management believes all amounts are collectible.

Other Matters

We applied certain limited procedures to the management's discussion and analysis, the budgetary comparison information, and the schedules of OPEB and pension information, which are required supplementary information (RSI) that supplement the basic financial statements. Our procedures consisted of inquiries of management regarding the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We did not audit the RSI and do not express an opinion or provide any assurance on the RSI.

We were engaged to report on the combining and individual nonmajor fund financial statements and schedules, which accompany the financial statements but are not RSI. With respect to this supplementary information, we made certain inquiries of management and evaluated the form, content, and methods of preparing the information to determine that the information complies with accounting principles generally accepted in the United States of America, the method of preparing it has not changed from the prior period, and the information is appropriate and complete in relation to our audit of the financial statements. We compared and reconciled the supplementary information to the underlying accounting records used to prepare the financial statements or to the financial statements themselves.

We were not engaged to report on the introductory or statistical sections, which accompany the financial statements but are not RSI. Such information has not been subjected to the auditing procedures applied in the audit of the basic financial statements, and accordingly, we do not express an opinion or provide any assurance on it.

City of Lino Lakes, Minnesota Communication With Those Charged With Governance Page 4

Restriction on Use

This information is intended solely for the information and use of the City Council and management of the City of Lino Lakes, Minnesota and is not intended to be, and should not be, used by anyone other than these specified parties.

Redpath and Company, Ltd. REDPATH AND COMPANY, LTD.

St. Paul, Minnesota

May 28, 2021



MINNESOTA LEGAL COMPLIANCE REPORT

To the Honorable Mayor and Members of the City Council City of Lino Lakes, Minnesota

We have audited, in accordance with auditing standards generally accepted in the United States of America, and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the City of Lino Lakes, Minnesota as of and for the year ended December 31, 2020, and the related notes to the financial statements, which collectively comprise the City's basic financial statements, and have issued our report thereon dated May 28, 2021.

In connection with our audit, nothing came to our attention that caused us to believe that the City of Lino Lakes, Minnesota failed to comply with the provisions of the contracting and bidding, deposits and investments, conflicts of interest, public indebtedness, claims and disbursements, miscellaneous provisions and tax increment financing sections of the *Minnesota Legal Compliance Audit Guide for Cities*, promulgated by the State Auditor pursuant to Minnesota Statute § 6.65, insofar as they relate to accounting matters. However, our audit was not directed primarily toward obtaining knowledge of such noncompliance. Accordingly, had we performed additional procedures, other matters may have come to our attention regarding the City's noncompliance with the above referenced provisions, insofar as they relate to accounting matters.

The purpose of this report is solely to describe the scope of our testing of compliance and the results of that testing, and not to provide an opinion on compliance. Accordingly, this communication is not suitable for any other purpose.

REDPATH AND COMPANY, LTD.

Redpath and Company, Ltd.

St. Paul, Minnesota

May 28, 2021

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS AND INDEPENDENT AUDITOR'S REPORTS

For The Year Ended December 31, 2020



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INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

To The Honorable Mayor and Members of the City Council City of Lino Lakes, Minnesota

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government* Auditing Standards issued by the Comptroller General of the United States, the financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the City of Lino Lakes, Minnesota, as of and for the year ended December 31, 2020, and the related notes to the financial statements, which collectively comprise the City of Lino Lakes, Minnesota's basic financial statements, and have issued our report thereon dated May 28, 2021.

Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered the City of Lino Lakes, Minnesota's internal control over financial reporting (internal control) as a basis for designing audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the City of Lino Lakes, Minnesota's internal control. Accordingly, we do not express an opinion on the effectiveness of the City of Lino Lakes, Minnesota's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected, on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the City of Lino Lakes, Minnesota's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the financial statements. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

Purpose of This Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the City of Lino Lakes, Minnesota's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the City of Lino Lakes, Minnesota's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Redpath and Company, Ltd. REDPATH AND COMPANY, LTD.

St. Paul, Minnesota

May 28, 2021



INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE FOR EACH MAJOR PROGRAM AND ON INTERNAL CONTROL OVER COMPLIANCE AND REPORT ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS REQUIRED BY THE UNIFORM GUIDANCE

To The Honorable Mayor and Members of the City Council City of Lino Lakes, Minnesota

Report on Compliance for Each Major Federal Program

We have audited the City of Lino Lakes, Minnesota's compliance with the types of compliance requirements described in the OMB Compliance Supplement that could have a direct and material effect on the City of Lino Lakes, Minnesota's major federal program for the year ended December 31, 2020. The City of Lino Lakes, Minnesota's major federal program is identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs.

Management's Responsibility

Management is responsible for compliance with federal statutes, regulations, and the terms and conditions of its federal awards applicable to its federal programs.

Auditor's Responsibility

Our responsibility is to express an opinion on compliance for the City of Lino Lakes, Minnesota's major federal program based on our audit of the types of compliance requirements referred to above. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and the audit requirements of Title 2 U.S. Code of Federal Regulations Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance). Those standards and the Uniform Guidance require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the City of Lino Lakes, Minnesota's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each major federal program. However, our audit does not provide a legal determination of the City of Lino Lakes, Minnesota's compliance

Opinion on the Major Federal Program

In our opinion, the City of Lino Lakes, Minnesota complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on its major federal program for the year ended December 31, 2020.

Report on Internal Control Over Compliance

Management of the City of Lino Lakes, Minnesota is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered the City of Lino Lakes, Minnesota's internal control over compliance with the types of requirements that could have a direct and material effect on a major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal program and to test and report on internal control over compliance in accordance with the Uniform Guidance, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the City of Lino Lakes, Minnesota's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance

We have audited the financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the City of Lino Lakes, Minnesota as of and for the year ended December 31, 2020, and the related notes to the financial statements, which collectively comprise the City of Lino Lakes, Minnesota's basic financial statements. We have issued our report thereon dated May 28, 2021, which contained unmodified opinions on those financial statements. Our audit was conducted for the purpose of forming our opinions on the financial statements that collectively comprise the basic financial statements. The accompanying Schedule of Expenditures of Federal Awards is presented for the purposes of additional analysis as required by the Uniform Guidance and is not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the schedule of expenditures of federal awards is fairly stated in all material respects in relation to the basic financial statements as a whole.

Purpose of This Report

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

REDPATH AND COMPANY, LTD.

Redpath and Company, Ltd.

St. Paul, Minnesota

May 28, 2021

CITY OF LINO LAKES, MINNESOTA

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

For The Year Ended December 31, 2020

Federal Grantor/Pass-Through Grantor Program or Cluster Title	Federal CFDA Number	Pass-Through Entity Identifying Number	Federal Expenditures
U.S. Department of Treasury			
Passed through State of Minnesota Department of R	evenue:		
COVID-19 - Coronavirus Relief Fund	21.019	None provided	\$ 1,608,289
		•	
Passed through Anoka County:			
COVID-19 - Coronavirus Relief Fund	21.019	None provided	11,220
		1	, ,
Total U.S. Department of Treasury			1,619,509
Total Otol Department of Treasury			1,015,005
U.S. Department of Justice			
Direct:			
Equitable Sharing Fund	21.016	n/a	17,142
Total U.S. Department of Justice		12 W	17,142
Total C.S. Department of subject			17,112
Total Federal Expenditures			\$ 1,636,651
Total Federal Expenditures			

Notes to the Schedule of Expenditures of Federal Awards:

Note 1 Basis of Presentation and Summary of Significant Accounting Policies

The Schedule of Expenditures of Federal Awards (the Schedule) presents the activity of federal award programs expended by the City of Lino Lakes, Minnesota under programs of the federal government for the year ended December 31, 2020. The Schedule is presented in accordance with the requirements of Title 2 U.S. Code of Federal Regulations, Part 200, Uniform Administrative Requirements Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance). Because the Schedule presents only a selected portion of the operations of the City of Lino Lakes, Minnesota, it is not intended to and does not present the financial positions, or change in financial position of the City of Lino Lakes, Minnesota. The expenditures on this Schedule are on the modified accrual basis of accounting. Pass-through entity identifying numbers are presented where available.

Note 2 Indirect Cost Rate

The City of Lino Lakes, Minnesota has not charged any indirect costs to any of the federal programs. Therefore, the election of the de minimus cost rate is not applicable.

CITY OF LINO LAKES, MINNESOTA

SCHEDULE OF FINDINGS AND QUESTIONED COSTS

For The Year Ended December 31, 2020

SECTION I - SUMMARY OF AUDIT RESULTS

<u>Finano</u>	cial Statements			
A.	Type of auditors' report issued:	Unmodified		
В.	Internal control over financial reporting:			
	Material weakness(es) identified?	Yes	X	No
	• Significant deficiencies identified that are not considered to be material weaknesses?	Yes	<u>X</u>	None reported
C.	Noncompliance material to financial statements	Yes	X	No
	noted?			
<u>Federa</u>	<u>al Awards</u>			
D.	Internal control over major programs:			
	Material weakness(es) identified?	Yes	X	No
	 Significant deficiencies identified that are not 	Yes	X	None
	considered to be material weaknesses?			reported
E.	Type of auditors' report issued on compliance for	Unmodified		
	major programs:			
F.	Any audit findings disclosed that are required to be	Yes	X	None
	reported in accordance with Title 2 U.S. Code of			reported
	Federal Regulations Part 200, <i>Uniform Administrative</i>			
	Requirements, Cost Principles, and Audit			
	Requirements for Federal Awards?			
G.	Identification of major programs:			
_	Name of Federal Program		A Nun	
	COVID-19 – Coronavirus Relief Fund		21.019	
11		Ф 7 50 000		
H.	Dollar threshold used to distinguish between Type A	\$750,000		
т	and Type B programs:	3 7 -	v	NI.
I.	Auditee qualified as a low-risk auditee:	Yes	X	No

CITY OF LINO LAKES, MINNESOTA

SCHEDULE OF FINDINGS AND QUESTIONED COSTS

For The Year Ended December 31, 2020

SECTION II – FINANCIAL STATEMENT FINDINGS

There were no financial statement findings for 2020.

SECTION III – FEDERAL AWARD FINDINGS AND QUESTIONED COSTS

There were no federal award findings or questioned costs for 2020.

SECTION IV – PRIOR YEAR FINDINGS

There were no financial statement findings for 2019.

No prior year single audit was performed, therefore, there were no prior year findings.

City of Lino Lakes, Minnesota

2020 Audit June 7, 2021

Andy Hering, CPA

Phone: 651-407-5877

Email: ahering@redpathcpas.com



Reports Issued by Auditor

- Opinion on the Fair Presentation of the Financial Statements
- Report on Minnesota Legal Compliance
- Report on Internal Controls over Financial Reporting
- Report on Compliance for Each Major Program and on Internal Control over Compliance – aka the "Single Audit"
- Communication to Those Charged with Governance



Results

- Opinion on the Fair Presentation of the Financial Statements
 - Unmodified audit opinion
- Minnesota Legal Compliance Report
 - No findings
- Report on Internal Controls over Financial Reporting
 - No findings
- Report on Compliance for Each Major Program and on Internal Control Over Compliance
 - No findings
- Communication With Those Charged with Governance
 - Standard communications from auditor to governing body



Opinion on Financial Statements – Audit Process

- December 2020 and January 2021
 - Planning and preliminary testing
- January March 2021
 - ➤ City staff accumulate data, record year-end accruals, prepare audit workpapers, and close the books on 2020
- April 2021
 - Auditor receives trial balance and workpapers; audit planning is finalized
 - Audit fieldwork began April 26
- May 2021
 - Financial statements are drafted by the auditor, reviewed by finance staff. Transmittal letter and MD&A are prepared.
 - Final audit reports issued May 28



Opinion on Financial Statements – Audit Process

- Audit Fieldwork auditor performs tests to verify:
 - Occurrence: recorded transactions and events occurred and pertain to the City
 - Completeness: all transactions and events that should have been recorded have been recorded
 - Accuracy, Cutoff, Classification: amounts are accurately recorded in the correct year and in the correct accounts
- Data mining techniques
 - Journal entries
 - Disbursement register



Report on Minnesota Legal Compliance

What did we do?

- Followed the audit guide published by the Office of the State Auditor. The guide consists of seven sections:
 - Depositories of public funds and investments
 - Conflicts of interest
 - Public indebtedness
 - Contracting bid laws
 - Claims and disbursements
 - Tax increment
 - Miscellaneous provisions
- How did we do it?
 - Select sample of transactions to test for compliance with statutory provisions.
- What is the result?
 - No legal compliance findings.



Report on Internal Controls over Financial Reporting

What did we do?

➤ We gained an understanding of internal controls in place and their effectiveness in order to design our audit procedures.

How did we do it?

- Obtain understanding of controls on each major class of transaction and account balance.
- > Select a sample of transactions and perform detailed tests to determine adherence to controls in place and effectiveness.

What is the result?

No internal control findings.



Report on Compliance for Each Major Program and on Internal Control over Compliance (Single Audit)

- What did we do?
 - > Tested the City's internal controls related to compliance
 - > Tested the City's compliance with federal programs
- How did we do it?
 - ➤ Verified the City's written policies and procedures relating to compliance were in place and effectively operating
 - Determined that the City adhered to the compliance requirements in the OMB Compliance Supplement
- What is the result?
 - No findings



The Single Audit

- Required to be performed when an entity expends \$750,000+ of federal dollars
- Major Programs are determined and tested
- City had one major program: Coronavirus Relief Fund
- \$1,619,509 was received and expended during 2020
- Depending on the major program, different compliance requirements are required to be tested
- A Data Collection Form along with the City's financial statements are filed with the Federal Audit Clearinghouse



The Single Audit

Compliance Requirements tested include:

- Activities allowed or unallowed
- Allowable costs
- Period of performance



American Rescue Plan Act

- The American Rescue Plan will deliver \$350 billion for eligible state, local, territorial and Tribal governments
- Included in this amount is \$130 billion in Coronavirus State and Local Fiscal Recovery Funds (CSLFRF)
- Based on initial estimates, the City's share of the CSLFRF funds is approximately \$2.3 million
- Coverage period: March 3, 2021 December 31, 2024*
 - * If contractually obligated by 12/31/24, need to expend by 12/31/26



American Rescue Plan Act

Eligible uses include:

- Support public health response
- Address negative economic impacts
- Replace public sector revenue loss
- Premium pay for essential workers
- Water and sewer infrastructure
- Broadband infrastructure



Communication to Those Charged with Governance

- No new accounting policies or standards for 2020
- Accounting estimates in the financial statements
 - The discount rate used to measure the net pension liability
 - Receivable collections related to Legacy at Woods Edge
- No difficulties encountered or disagreements with management
- Corrected and Uncorrected Misstatements
- Other Matters
 - Legacy at Woods Edge receivables (\$6,710,000)
 - Property tax collection rate 99.75% for 2020.



Summary of Financial Activity

Fund Type	Revenue	Expenditures	Debt Issued	Transfers	Change in Fund Balance	Fund Balance 12/31/2020	Cash Balance 12/31/2020
General Fund	\$10,597,000	\$9,311,000	\$ -	(\$551,000)	\$735,000	\$7,528,000	\$9,497,000
Special Revenue Funds	1,793,000	1,676,000	-	-	117,000	756,000	751,000
Debt Service Funds	2,397,000	3,484,000	-	1,861,000	774,000	2,678,000	5,400,000
Capital Project Funds	3,932,000	7,457,000	5,060,000	(1,267,000)	268,000	21,010,000	19,346,000
Permanent Funds	12,000	10,000	-	-	2,000	148,000	158,000
Enterprise Funds	10,568,000	3,732,000		(43,000)	6,793,000	59,420,000	15,505,000
Total	\$29,299,000	\$25,670,000	\$5,060,000	\$	\$8,689,000	\$91,540,000	\$50,657,000

Notes:

- \$659,000 of excess funds from the 2018 Street Reconstruction project were transferred to the 2018 bond fund
- Enterprise funds unrestricted fund balance decreased \$183,000 to \$16.1M



General Fund Summary

	Final Budget	Actual	Favorable (Unfavorable) Variance
Revenues	\$10,440,000	\$10,597,000	\$157,000
Expenditures	9,724,000	9,311,000	413,000
Revenues over expenditures	716,000	1,286,000	570,000
Other financing sources (uses): Transfers - net	(551,000)	(551,000)	
Net change in fund balance	\$165,000	\$735,000	\$570,000

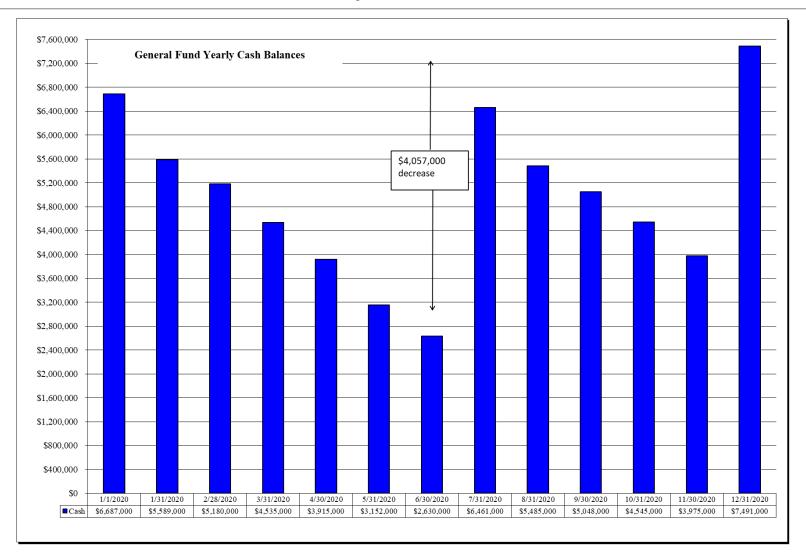


General Fund 5 Year History

			Interfund		Ending	Fund Balance as a Percent of
			Transfers	Increase	Fund	Expenditures &
	Revenues	Expenditures	(Net)	(Decrease)	Balance	Transfers Out
2020	\$10,597,000	\$9,311,000	(\$551,000)	\$735,000	\$7,528,000	73%
2019	11,231,000	10,637,000	(687,000)	(93,000)	6,793,000	63%
2018	10,770,000	9,407,000	(1,294,000)	69,000	6,886,000	64%
2017	10,245,000	9,244,000	(440,000)	561,000	6,817,000	67%
2016	9,417,000	8,904,000	(203,000)	310,000	6,256,000	65%



General Fund Monthly Cash Balances





Enterprise Funds – Cash Flow

	2020 Water Fund	2019 Water Fund	2020 Sewer Fund	2019 Sewer Fund
Cash flows from: Operating activities	\$479,000	\$517,000	\$71,000	\$259,000
Investment income	150,000	210,000	234,000	314,000
Transfers	(127,000)	(227,000)	84,000	-
Acquisition of capital assets	(778,000)	(350,000)	(330,000)	-
Increase in cash	(276,000)	150,000	59,000	573,000
Cash - January 1	6,172,000	6,022,000	9,550,000	8,977,000
Cash - December 31	\$5,896,000	\$6,172,000	\$9,609,000	\$9,550,000



WORK SESSION STAFF REPORT Work Session Item No. 3

Date: June 7, 2021

To: City Council

From: Hannah Lynch, Finance Director

Re: Electronic Municipal Payments

Background

The city's financial software has recently expanded their cashless payment system to include payments for licenses and fees such as land use application fees, sign permit, park shelter reservation, dog licenses, police report copies, liquor licenses, burning permit, special event permit, etc. Implementing electronic municipal payments for these licenses and fees is already included and integrated with the financial software at no additional cost. The decision that needs to be made is whether the city will cover the credit card transaction fees or if those will be passed through to the customer.

Credit card payments are currently accepted for utility bills and building permits. The city pays the credit card fees for utility billing transactions, but passes the fees along to the customer for building permit transactions.

Utility billing credit card processing is integrated with the financial software. Each card processed has a \$1.00 per transaction fee as well as a fee charged by Visa or Mastercard which is typically \$0.65 or \$0.75 per transaction.

Building permit credit card processing is not integrated with the financial software, but is integrated with the building permit software. The fee passed through to the customer is 3.5% per transaction plus an additional \$0.75 if the payment is less than \$100.00. There is also an option to process an eChecking or eSavings payment at a flat fee of \$1.00 per transaction.

Similar to utility billing credit card processing, each card processed for these other municipal payments would have a \$0.50 per transaction fee as well as a fee charged by Visa or Mastercard which is typically \$0.65 or \$0.75 per transaction. It should be noted that Visa and Mastercard dictate that only up to 4% of the transaction can be passed along to the customer in fees so, in order to fully recoup all fees, credit cards payments could only be accepted for municipal payments over \$30.00. That would leave transactions such as police and park fees with only the ability to pay by cash or check.

Staff recommends that the city pay the transaction fees for these municipal payments since the exposure with the fixed fees is minimal. If needed, staff can look at increases to the fee schedule in the future to recoup some of the transaction fees.

Requested Council Direction

Consider accepting electronic municipal payments with the transaction fees covered by the city.

Attachments

None

WORK SESSION STAFF REPORT Work Session Item No. 4

Date: June 7, 2021

To: City Council

From: Julie Bartell, City Clerk

Lisa Hogstad-Osterhues, Deputy City Clerk

Re: Liquor License Fees

Background

The City issues licenses for on-sale intoxicating beverage sales on an annual basis, with the license period running from July 1 through June 30. City staff is in the process of receiving renewal applications for the upcoming license period.

City staff has been looking at measures that could provide relief to impacted liquor license holders for the coming license period. Many cities have approved or are considering license fee waivers for the year ahead.

Restaurants and bars in the City that hold these licenses have, for the past year, been impacted by Governor Walz's emergency mandates related to the COVID 19 virus. From ordered closure to mandates requiring smaller operations, these establishments have been economically impacted.

In an effort to provide support to these Lino Lakes' businesses, the council previously authorized the refund of four months of license fees as liquor license holders were unable to be open to the public. At this point, license holders have received a two month refund. The additional two month credit is approved to be applied on the 2021-2022 renewals.

The City Council is being asked to consider a waiver of an additional 10 months for the 2021-2022 annual license period. The refund would apply only to On-Sale Liquor, On-Sale Wine, On-Sale Beer, On-Sale Club, On-Sale Taproom and Sunday Sales licenses. Investigation fees are not included.

Under recent guidance provided on the American Rescue Plan, it is expected that loss of revenue (such as license fees) will be reimbursable through the Plan.

Attachments

List of Business/License Fees

Requested Council Direction

Staff requests the council's direction on the waiver of certain liquor license fees for the upcoming renewal period. If authorized, staff would request action at a future council meeting.

Business Name	Type of License	12 Month Fee for License	
American Legion	On-Sale Club/Sunday	\$300/\$200	\$500.00
The Tavern on Main	On-Sale/Sunday	\$4,500/\$200	\$4,700.00
Trapper's Bar & Grill	On-Sale/Sunday	\$4,500/\$200	\$4,700.00
Chomonix Golf Course	On-Sale/Sunday	\$4,500/\$200	\$4,700.00
Fiesta Cancun	On-Sale/Sunday	\$4,500/\$200	\$4,700.00
Don Julio	On-Sale/Sunday	\$4,500/\$200	\$4,700.00
El Zocala Grill	On-Sale/Sunday	\$4,500/\$200	\$4,700.00
Hammerheart	TR On-Sale/Sunday	\$500/\$200	\$700.00
Chili Sushi & Thai	Beer/Wine	\$300/\$500	\$800.00
Campanelle	On-Sale/Sunday	\$4,500/\$200	\$4,700.00
	American Legion The Tavern on Main Trapper's Bar & Grill Chomonix Golf Course Fiesta Cancun Don Julio El Zocala Grill Hammerheart Chili Sushi & Thai	American Legion On-Sale Club/Sunday The Tavern on Main On-Sale/Sunday Trapper's Bar & Grill On-Sale/Sunday Chomonix Golf Course On-Sale/Sunday Fiesta Cancun On-Sale/Sunday Don Julio On-Sale/Sunday El Zocala Grill On-Sale/Sunday Hammerheart TR On-Sale/Sunday Chili Sushi & Thai Beer/Wine	Business NameType of LicenseLicenseAmerican LegionOn-Sale Club/Sunday\$300/\$200The Tavern on MainOn-Sale/Sunday\$4,500/\$200Trapper's Bar & GrillOn-Sale/Sunday\$4,500/\$200Chomonix Golf CourseOn-Sale/Sunday\$4,500/\$200Fiesta CancunOn-Sale/Sunday\$4,500/\$200Don JulioOn-Sale/Sunday\$4,500/\$200El Zocala GrillOn-Sale/Sunday\$4,500/\$200HammerheartTR On-Sale/Sunday\$500/\$200Chili Sushi & ThaiBeer/Wine\$300/\$500

34900

Total 2021 American Rescue Plan Proposed Reimbursement

WORK SESSION STAFF REPORT Work Session Item No. 5

Date: June 7, 2020

To: City Council

From: Rick DeGardner, Public Services Director

Michael Grochala, Community Development Director

Re: Water Treatment Plant Feasibility Study

Background

The Minnesota Department of Health recently tested the City's manganese levels in each of the City's wells as part of the EPA Unregulated Contaminant Monitoring Rule 4 (UCMR4). The water quality testing data from MDH indicates that five of the City's six wells exceed the maximum recommended manganese level for infants, and three of the wells exceeds the maximum recommend level for adults and children.

On March 9, 2020, the City Council authorized the preparation of a Water Treatment Plant feasibility study to evaluate future water treatment options. This study was completed and presented to the City Council on July 6, 2020. The report recommended construction of a conventional gravity filtration system with an initial capacity of 6,000 gallons per minute (gpm).

The next steps identified included completion of the utility rate study and a water treatment pilot study. The Utility Rate Study was completed by Baker Tilly and accepted by the City Council on May 10, 2021.

Staff is now proposing to move forward with the water treatment pilot study. This study is the first step to verify the effectiveness of the full scale treatment process. The purpose of the study is to provide the City with critical information that is required to design and size a water treatment plant to address the high manganese iron levels in its drinking water. If authorized, the study would be completed by the end of the year.

WSB has provided a proposal with a not to exceed cost of \$26,400. Funding will be provided from the Trunk Utility Area and Unit Fund.

Requested Council Direction

Staff is requesting City Council direction to place the WSB proposal for consideration at the June 14, 2021 City Council meeting.

Attachments

1. WSB Pilot Study Proposal



Mr. Rick DeGardner Public Services Director City of Lino Lakes 600 Town Center Parkway Lino Lakes, MN 55014

Re: Proposal for Water Treatment Plant Pilot Study

City of Lino Lakes, MN

Dear Mr. DeGardner,

WSB & Associates, Inc. (WSB) is pleased to submit this proposal to provide professional engineering services for completing a Biological Filtration Water Treatment Pilot Study for the City of Lino Lakes, Minnesota. A water treatment pilot study is conducted as the first step to verify the effectiveness of a full scale conventional filtration process with biological filtration to reduce manganese and iron in the City's well water. The Minnesota Department of Health considers biological filtration to be an efficient and effective treatment method for treating manganese, iron, and other contaminants in public drinking water supplies. In addition, a conventional gravity filtration plant with biological filtration could potentially save the City hundreds of thousands of dollars in chemical costs in the long-term. The purpose of the pilot study is to provide the City with critical information that is required to design and size a water treatment plant if the City decides to proceed with this option to address the high manganese and iron levels in its drinking water.

WSB will perform the following scope of services to assist City staff in completing a biological filtration water treatment pilot study. WSB owns a skid-mounted biological filtration water treatment pilot plant and a laboratory trailer that will be mobilized to the City well with the highest combined level of manganese and iron. The pilot plant equipment will be set-up and calibrated by WSB staff. WSB staff will also train utility staff to assist in the operation of the pilot plant for the duration of the study. The primary assistance required by City staff will be backwashing the filter columns about once every four to seven days, sampling and analyzing water quality samples on site with a water quality analyzer provided by WSB, and checking that the pilot plant is operating each day.

Pilot Testing Processes

WSB will prepare a pilot protocol and submit it to the Minnesota Department of Health for their review and approval prior to starting the pilot study. The pilot study will be conducted to assess the efficiency and reliability of the treatment processes tested and to select the process determined best suited for the treatment of the water supply.

Pilot Duration

The estimated time frame for the study is 10 to 16 weeks depending on the amount of time it requires the filters to become fully acclimated for biological treatment of manganese and iron.

Equipment

WSB will mobilize its laboratory trailer and set-up the following skid-mounted pilot equipment at the well to be piloted:

- Biological contact aerator column with air diffuser
- Biological filter column with granular activated carbon media
- Manganese filter column with greensand media covered by anthracite
- Air compressor for supplying air to the contact aerator column
- An orthophosphate feed system if needed to provide a nutrient for the biological process
- A sodium permanganate feed system for oxidizing manganese prior to the greensand filter if needed
- Miscellaneous components including a skid support, booster pump, valves, piping, tubing, sample taps, and appurtenances as necessary for operation of the pilot equipment.

The City will be responsible for ordering and purchasing orthophosphate and sodium permanganate from its local chemical supplier and provide the necessary storage and containment for these chemicals.

Manpower and Field Testing

Prior to the start-up of the testing period, WSB staff will be on site for one to two days to set-up and start-up the equipment and train utility staff to assist in the operation and monitor the pilot plant for the duration of the pilot study. Utility staff will assist in the operation, monitor the pilot equipment, and conduct water sampling and field testing as needed for the duration of the pilot study. WSB will visit the plant about once every one to two weeks to observe and monitor the pilot study equipment and water quality testing.

Daily on-site monitoring will be provided by utility staff to read and record the pilot plant flow rate (gpm) and air flow rate (SCFM). Utility staff will also need to monitor the operation of the chemical feed systems daily. We estimate that these tasks will require approximately 20 to 30 minutes per day by staff.

Weekly on-site field sampling and analysis will be provided by utility staff for the following water quality parameters. We estimate that the following on-site analysis will require approximately 1.5 to 2 hours per week by utility staff. The utility will provide all water quality analysis equipment and reagents that are required to test each of these parameters.

Sampling Point	Weekly Field Sampling and On-Site Analysis Required
Raw water at pilot plant entry point	Iron, manganese, ammonia, nitrite, nitrate, temperature, pH and flow rate (gpm)
Biological contactor aerator column effluent	Iron, manganese, ammonia, nitrate, nitrite, dissolved oxygen, and air flow rate (SCFM)
Biological filter column effluent	Iron, manganese, ammonia, nitrate, nitrite, dissolved oxygen, air flow rate (SCFM), and pH
Manganese filter column effluent	Iron, manganese, ammonia, nitrate, nitrite, dissolved oxygen, and air flow rate (SCFM)

Sampling and analysis by an independent certified laboratory will be coordinated and provided by the utility bi-monthly (every-other week) intervals for the following water quality parameters. We estimate that the following sampling will require approximately 1 hour every-other week by Utility staff. The Utility will pay for the shipping costs for the water sample bottles and all water quality analysis to be provided by the independent laboratory.

Sampling Point	Bi-Monthly Sampling and Independent Laboratory Analysis Required
Raw water at pilot plant entry point	Ammonia, total phosphorus, alkalinity, and total organic carbon (TOC can be tested monthly)
Biological contactor aerator column effluent	Ammonia, total phosphorus, and heterotrophic plate count
Biological filter column effluent	Ammonia, total phosphorus, and heterotrophic plate count, alkalinity
Manganese filter column effluent	Ammonia, total phosphorus, heterotrophic plate count, iron, and manganese

The biological filter and manganese filter columns will need to be backwashed once every 4 to 7 days, or as needed, by utility staff. We estimate that this task will require about 20 to 30 minutes every 4 to 7 days.

Pilot Report

Upon completion of the pilot study and receipt of utility's on-site water quality analysis data and the independent laboratory's water quality reports, WSB will provide a comprehensive pilot study report with a summary of the test results and recommendations. The report will be prepared by a WSB water process engineer.

Additional Notes:

- 1. A ¾-inch hose bib connection and hose will need to be installed in the well influent water line by utilities staff to supply water for the pilot plant.
- 2. 115V power from the City's well house will be needed for the pilot plant.

Estimated Fees

WSB will complete the proposed Water Treatment Pilot Study for an hourly, not-to-exceed cost of \$26,400.00. This letter represents our understanding of the Water Treatment Pilot Study. If you are in agreement with the scope of services and proposed fee, please sign in the appropriate space below and return one copy to us.

If you have any questions about this proposal, please feel free to call me at (612) 209-0140.

Sincerely,

WSB

Greg F. Johnson, PE

Director of Water/Wastewater

Cc: Michael Grochala, City of Lino Lakes

Justin Williams, City of Lino Lakes

Diane Hankee, PE, WSB

Mr. Rick DeGardner June 2, 2021 Page 4

ACCEPTED BY:		
City of Lino Lakes		
Name		

WORK SESSION STAFF REPORT Work Session Item No. 6

STAFF ORIGINATOR: Lisa Hogstad-Osterhues, Deputy Clerk

MEETING DATE: June 7, 2021

TOPIC: Advisory Board Appointment

VOTE REQUIRED: 3/5

BACKGROUND

The Environmental Board has received two resignations. Eric Flower submitted his resignation in May effective immediately and Wendy Nelson has submitted her resignation effective after the last meeting in July.

One of the member's term ends December, 2021 and the other member's term ends December, 2022.

The council interviewed 5 applicants earlier this year for the Environmental Board. At that time, there were only two openings.

REQUESTED COUNCIL DIRECTION

Would the council like to continue advertising for board vacancies or fill the current vacancies with the existing pool of candidates?

Past candidates interviewed in 2021 are:

- 1. Paula Andrzejewski
- 3. Kortney Jendro
- 4. Jonathan Parsons

WORK SESSION STAFF REPORT Work Session Item No. 7

Date: June 7, 2021

To: City Council

From: Sarah Cotton, City Administrator

Re: Council Compensation

Background

Pursuant to M.S. § 415.11, the compensation of the Mayor and Councilmembers shall be set by ordinance and the change in salary shall take effect after the next succeeding municipal election.

Staff is recommending that the Council adopt an ordinance that would increase Council salaries. The Mayor and Councilmembers last received a raise on January 1, 2020. The salary of the Mayor is currently \$10,112 and the salary of each Councilmember is \$8,500.

Per City Code Chapter 203, the Council will consider whether a salary adjustment is warranted every two years.

Staff is recommending a 5.3% increase in the salary of the Mayor and Councilmembers. The salary of the Mayor would increase to \$10,650 and the salary of each Councilmember would increase to \$8,952. This increase is consistent with the total wage adjustment for City employees from 2020-2021.

The proposed ordinance would become effective January 1, 2022 and would continue to be reviewed every two years per City Code.

Requested Council Direction

Staff is recommending that an Ordinance adjusting Council Compensation be placed on the June 14, 2021, Council agenda for consideration of the first reading.

Attachments

Chapter 203: Council Compensation

CHAPTER 203: COUNCIL COMPENSATION

Section

203.01 Compensation of Mayor and Council members

203.02 Worker's compensation

§ 203.01 COMPENSATION OF MAYOR AND COUNCIL MEMBERS.

(1) Salaries. The compensation of the Mayor and each Council member shall be established from time to time by City Council ordinance pursuant to M.S. § 415.11. Effective January 1, 2020, the salary of the Mayor shall be \$10,112, and the salary of each Council member shall be \$8,500. Thereafter, every two years the City Council will consider whether a salary adjustment is warranted. This salary is intended to cover all meetings that may be attended by the Mayor or Council members except as expressly provided in this section.

(Ord. 07-97, passed 4-28-1997; Am. Ord. 17-01, passed 9-24-2001; Am. Ord. 10-05, passed 10-24-2005; Am. Res. 06-13, passed 2-13-2006)

- (2) Payment. The salaries established hereby are to be paid monthly.
- (3) Economic Development Authority (EDA) meetings. The City Council will be compensated for attendance at EDA meetings at the rate of \$40 per meeting.

(Prior Code, § 203.01) (Am. Ord. 07-97, passed 4-28-1997; Am. Ord. 08-18, passed 11-26-2018; Am. Ord. 17-18, passed 11-26-2018)

§ 203.02 WORKER'S COMPENSATION.

Pursuant to M.S. § 176.011, Subd. 5, as it may be amended from time to time, all of the City Council members shall be covered by worker's compensation.

(Prior Code, § 203.02) (Am. Ord. 08-18, passed 11-26-2018)