CITY OF FALCON HEIGHTS

Regular Meeting of the City Council City Hall 2077 W. Larpenteur Ave.

October 27, 1999 AGENDA

A.	CALL TO ORDER:	7 p.m.		
В.	ROLL CALL:	GEHRZ GIBSON TALBOT HUSTAD JACOBS KUETTEL HOYT ATTORNEY ENGINEER		
C.	COMMUNITY FOR	UM		
D.	APPROVAL OF MI	NUTES: October 13, 1999		
E.	PUBLIC HEARING:	None		
F.	CONSENT AGENDA:			
	Payroll, 10/1/99 to 2. Licenses 3. Consideration of 6. Consideration of 1.	ments through October 22, 1999, \$94,202.16 to 10/15/99, \$8,593.70 expanded insurance coverage for Y2K incidents Resolution 99-23 authorizing application for a grant from Ramsey County		
G.	POLICY AGENDA:			
	Consideration of lareconstruction.	Resolution 99–24 ordering a feasibility study for alley		
H.	INFORMATION ANI	O ANNOUNCEMENTS:		
I.	ADJOURN			

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C.	COMMUNITY FOR	UM
D.	APPROVAL OF MI	NUTES: October 13, 1999 (Tab #1)
E.	PUBLIC HEARING	None
F.	CONSENT AGENDA	A:
	Payroll, 10/1/99 t 2. Licenses (Tab # 3. Consideration of 4. Consideration of	ments through October 22, 1999, \$94,202.16 to 10/15/99, \$8,593.70 (Tab #2) (Tab #2) expanded insurance coverage for Y2K incidents (Tab #4) (Resolution 99-23 authorizing application for a grant from Ramsey County (Tab #5)
G.	POLICY AGENDA:	
	Consideration of reconstruction. ('	Resolution 99–24 ordering a feasibility study for alley Fab # 6)
H.	INFORMATION AN	D ANNOUNCEMENTS:
I.	ADJOURN	



City of Falcon Heights City Council Minutes October 13,1999

Mayor Gehrz called the meeting to order at 7:00 P.M.

PRESENT: Gehrz, Gibson Talbot, Hustad, Jacobs, Kuettel. Also present was Administrator Hoyt

COMMUNITY FORUM:

No one spoke at the Community Forum.

MINUTES OF SEPTEMBER 22, 1999

The minutes from September 22, 1999 were approved.

CONSENT AGENDA:

Councilmember Hustad moved to approve the consent agenda. The motion passed unanimously.

- 1. General disbursements and payroll
- 2. Licenses
- 3. Authorization to advertise for bids for the ambulance
- 4. Consider interim ordinance 99-07 extending the moratorium on school uses in business zones
- Consideration of continuing a lease with the Minnesota Pollution Control Agency
- 6. Consideration of a proposal to resurface the tennis courts at Community Park
- 7. Schedule a November 3, 1999 council meeting and cancel November 10, 1999 council meeting.

PUBLIC HEARING

Mayor Gehrz introduced the public hearing on the proposed tax rate increase for pay 2000 property taxes. Administrator Hoyt explained that the city anticipated a tax rate increase from 17. 097 in 1999 to 17. 600 in 2000. The tax rate increase is necessary to collect the money for the city's proposed 2000 expenditures. Administrator Hoyt described how a tax rate is calculated and the anticipated impact on a median value home in Falcon Heights. The council asked questions about the presentation. Mayor Gehrz opened and closed the public hearing at 7:25 P.M. No one from the public was present to speak.

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POLICY AGENDA:

Consideration of a proposal for the design and construction documents for a pavillion as part of the Larpenteur Avenue streetscape project.

Administrator Hoyt presented a proposal from Barton Aschman not to exceed \$9,850 for designing and developing construction drawings for the proposed pavilion in the front of city hall, which is part of the Larpenteur Avenue streetscape project. The council discussed the desirability of asking the Lions for a contribution to this structure and decided that it would be more appropriate to involve the Lions in the plans for improvements to Community Park in 2000 because the Lions use Community Park, the Park has greater visibility and the Lions could be involved early in the planning process. In addition, the Larpenteur streetscape project is funded by tax increment funds that cannot be used for other general operating or capital improvements in the city whereas the Community Park project relies on these capital funds. Councilmember Jacobs moved to accept the proposal from Barton Aschman. The motion passed unanimously.

Consideration of city letterhead

Mayor Gehrz explained that the city letterhead needed correcting to reflect that the University of Minnesota Saint Paul Campus is in Falcon Heights, not the Institute of Agriculture. She also suggested that the letterhead be changed from blue to a deep green to be consistent with other city symbols. Councilmembers liked the idea of a change and asked the administrator to contact Mr. Osterberg, a Falcon Heights resident who has done some graphic design work for the city, to see if he had ideas about how to make a creative letterhead.

Consideration of televising the planning commission meetings.

Mayor Gehrz explained that she thought it would be good to televise the planning commission meetings. Councilmember Kuettel moved that the meetings be televised. The motion passed unanimously.

Presentation of a staffing plan and compensation.

Administrator Hoyt presented a new organizational chart, job descriptions and compensation plan for employees. She explained that the departure of the administrative assistant/planner and the director of parks, recreation and public

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facilities provided the opportunity to reorganize the staff. The reorganization included a new position of administrative assistant/planner (or a similar title) (100%) time and a recreation director (15% time). She also explained that wages need to be adjusted to reflect the responsibilities of staff members and to keep within the market. Councilmember Talbot moved approval of the organizational chart with the associated job descriptions and compensation plan effective October 1, 1999.

The meeting was adjourned at 8:00 P.M.

Respectfully submitted,

Susan Hoyt City Administrator

CONSENT 1

Meeting Date: October 27, 1999

ITEM DESCRIPTION: Disbursements

SUBMITTED BY: Roland Olson, City Accountant

EXPLANATION/SUMMARY:

1. General disbursements through October 22, 1999, \$94,202.16

2. Payroll, 10/1/99 to 10/15/99, \$8,593.70

ACTION REQUESTED: Approval

APPROVAL OF BILLS PERIOD ENDING: 10-22-99

CHECK#	VENDOR NAME	DESCRIPTION	DEPT.	AMOUNT
	MINNESOTA STATE TREASURER	3RD QTR BLDG SURCHARGES		
38082	PERA RAMSEY COUNTY SCHWAB INC COORDINATED BUS. SYSTEMS,	OFFICE SUPPLIES WINDOW ENVELOPES 10/15 STATE WITHHOLDINGS 9/30 PERA 10/15 PERA WITHHOLDINGS 10/99 INS PREMIUMS 2 RUBBER STAMP/DIES 4TH QTR COPIER MAINT	ADMINIST ADMINIST ADMINIST ADMINIST ADMINIST ADMINIST ADMINIST	24.14 57.87 607.65 1,213.36 1,106.03 3,129.50 37.80 572.65
	MIKE ECKBERG KINKO'S INC.	SUPPLIES STREET DANCE/Y2	COMMONIC COMMUNIC	23.59 200.00 128.83
	CASTLE INSPECTION SVC CASTLE INSPECTION SVC DAHLGREN SHARDLOW & UBAN *** TOTAL	BUILDING INSPECTIONS	PLANNING	10,088.11
	NSP *** TOTAL	CIVIL DEFENSE SIREN ELEC FOR DEPT 21		6.28 6.28
38150	AMERIPRIDE LINEN&APPAREL BUREAU CRIMINAL APPREHEN. FALCON HEIGHTS FIRE JOHNSON-POWERS,DAN JANKE, KATHLEEN MINNESOTA POSTER COMPLIAN AIRTOUCH CELLULAR *** TOTAL	1 BACKGROUND CHECK 99 STATE FIRE AID FIRE TNG REIMBURSEMENT 10/99 CLEANING SVCS	FIRE FIG FIRE FIG FIRE FIG FIRE FIG FIRE FIG	8.00 31,992.00 206.31 100.00 42.25 8.06
	JEREMY HUTCHINSON *** TOTAL	5 SMOKE DETECTORS/FIRE E FOR DEPT 25		106.39 6.39
		10/99 WASTE PVC PIPE/LITER FLUID/GUO FOR DEPT 31	CITY HAL	222.29 21.59 3.88
	T.A. SCHIFSKY & SONS, INC		STREETS	11.69 4.56 5.25
	CASH CARE AIR CONDITIONING & HARMON AUTOGLASS	DONUTS SCOUT PLANTING DY CK'D FURNACES PRK BLDGS TEMPERED GLASS-LITE FIXT SECURITY ALARM SVCS	PARK & R PARK & R	164.00 118.22

APPROVAL OF BILLS PERIOD ENDING: 10-22-99

CHECK#	VENDOR NAME		DEPT. AMOUNT
	NSP RENT ALL MINNESOTA INC USWEST COMMUNICATIONS		PARK & R 417.49 PARK & R 73.60
	CASH MINNESOTA RECREATION/PARK *** TOTAL	PARK PROGRAM SUPPLIES LDRSHP WRSHP,WILL,SKIP,K FOR DEPT 50	PARK PRO 60.00
	CASH *** TOTAL	GIFT CERT-CAROL FOR DEPT 52	EMPLOYEE 60.00 60.00
	US BANCORP US BANCORP US BANCORP US BANCORP *** TOTAL	THINK PAD P2/300 BASE FOR THINK PAD THINK PAD CD ROM DRIVE NEC SCRIPT 870 PRINTER FOR DEPT 63	GENERAL 139.90
	BRAUN PUMP & CONTROLS BRAUN PUMP & CONTROLS METROPOLITAN COUNCIL METROPOLITAN COUNCIL *** TOTAL	LIFT STATION MAINT 2 SAC FEES FOR 2 TOWNHS 11/99 S.S.	SANITARY 154.50 SANITARY 2,100.00
		CELL PHONE AMBULANCES	RESCUE S 214.32 RESCUE S 13.58 227.90
	EHLERS AND ASSOCIATES *** TOTAL		TIF #1 645.00 645.00
	EHLERS AND ASSOCIATES *** TOTAL	PROF SVC EXAMIN TIF FILE FOR DEPT 78	
38151	BERNARDY, CONNIE LANNERS BERNARDY, CONNIE LANNERS BERNARDY, CONNIE LANNERS BERNARDY, CONNIE LANNERS *** TOTAL	PROF SVCS OCT 16-31 REIMB MCAD MEETING EXPS	MCAD 1,288.49 MCAD 41.35
	RAMSEY CTY PUBLIC WORKS *** TOTAL	CENTER LINE PAINTING FOR DEPT 86	NE QUAD 1,254.38 1,254.38
		FOR BANK 01	94,202.16
	*** GRAND	TOTAL ***	94,202.16

CHECK REGISTER

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COM 10 14 99 1168 RYAN P. LAVELLE 29798 167.23 COM 10 14 99 1173 ELIZABETH M. POSTIGO 29799 220.35 COMPUTER CHECKS 8593.70 MANUAL CHECKS .00 NOTICES OF DEPOSIT .00	COM	10 14 99	1103	DIANE MEYER	29796	132.06
COM 10 14 99 1173 ELIZABETH M. POSTIGO 29799 220.35 COMPUTER CHECKS 8593.70 MANUAL CHECKS .00 NOTICES OF DEPOSIT .00	COM	10 14 99	1136	ROLAND O. OLSON	29797	840.68
COMPUTER CHECKS 8593.70 MANUAL CHECKS .00 NOTICES OF DEPOSIT .00	COM	10 14 99	1168	RYAN P. LAVELLE	29798	167.23
MANUAL CHECKS .00 NOTICES OF DEPOSIT .00	COM	10 14 99	1173	ELIZABETH M. POSTIGO	29799	220.35
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****TOTALS**** 8593.70						
****TOTALS**** 8593.70						
				****TOTALS****		8593.70

CONSENT 2

Meeting Date: October 27, 1999

ITEM DESCRIPTION:

Licenses

SUBMITTED BY:

Pat Phillips, Licensing Coordinator

REVIEWED BY:

Susan Hoyt, City Administrator

EXPLANATION/SUMMARY:

MECHANICAL CONTRACTOR

Changing Climates, Inc.

#99-545

CHRISTMAS TREE SALES

Conklin Tree Farms

#99-546

ACTION REQUESTED: Approval

CONSENT 3 10/27/99

ITEM:

Consideration of expanded insurance coverage for Y2K

Incidents

SUBMITTED BY:

Susan Hoyt, City Administrator

EXPLANATION/DESCRIPTION:

Summary and action requested. The council is being asked to approve the purchase of expanded insurance coverage to cover 1) damages from any Y2K events beyond the \$25,000 cap that the League of Minnesota Cities Insurance Trust (LMCIT), the city's insurer, put on damages from Y2K; and 2) to cover some additional expenses that are incurred responding to a Y2K incident (e.g. public works employees at a lift station failure). The insurance will cover the city up to \$750,000, which is the typical maximum for other city damages. The anticipated cost for the additional coverage is estimated at \$1,354 to \$1,730. It would be billed to the city in two installments. The application for this insurance requires submission of the city's Y2K contingency plan in the format requested by LMCIT. The Y2K contingency plan is attached in the draft form prepared by the Director of Parks, Public Works and Recreation in consultation with parties involved. This will be reviewed at a later meeting with the city council. The insurance request is due to the LMCIT by November 1, 1999.

ATTACHMENTS:

1 Draft Y2K Contingency Plan for the City

ACTION REQUESTED:

Approve the application for purchasing Y2K insurance coverage from LMCIT.

DRAT 16/519

Y2k Contingency Plan City of Falcon Heights

The following plan outlines contingencies that describe how the city intends to respond to Y2k disruption of normal city operations. The plan is a predetermined course of action responding to possible equipment or system failures or malfunctions primarily in case there is no power and no communication to city facilities. The plan integrates the contingency plan for each city operation and outlines staff responsibilities, communications and deployment of resources. The objectives of this Y2k emergency preparedness plan are to:

- Reduce decision-making during recovery operations;
- Resume critical services quickly; and
- Enable timely and cost-effective resumption of all city services to acceptable levels.

STAFFING

Tentatively, staffing for 12/31/99 and 1/1/2000, in the anticipation of possible systems failure with either the city's services (i.e. lift station), or external system (i.e. NSP) will be as follows:

- 1. St. Anthony Police will have a normal shift of 3 or 4 officers plus the Chief, Supervisors and an additional 4 or 5 officers. There will be officers stationed at the S.A.P.D. station as well as an officer stationed at both the City Hall and streets of Falcon Heights. Chief Engstrom has informed officers that vacation and compensation days will not be scheduled from 12/31/99 to 1/7/00.
- 2. The fire station will be staffed with a minimum of 4 firefighters from 9:00 p.m. 12/31/99 to 9:00 a.m. 1/1/00, or as needed.
- 3. The Parks and Public Works staff will be stationed at city hall from 9:00 p.m. 12/31/99 to 2:00 a.m., or as needed. Staff will be stationed at the public works garage, with checks of the lift station, park facilities, and city streets.
- 4. The Emergency Management Director and a police officer will be at City Hall until 6:00 a.m., or as needed. Other city staff members will report at 6:00 a.m and remain on duty until 3:00 p.m., or as needed.

All city facilities and the lift station will be monitored for operation on 12/31/99 from 11:00 a.m. to 2:00 a.m.. Susan Hoyt, the City's Emergency Management Director, will serve to monitor and report any problems or conditions.

GENERAL PREPARATIONS

- All vehicles / equipment fuel levels will be maintained at a high level from Dec. 13 and beyond with full fuel capacities obtained on Dec. 30.
- Ensuring that all assigned staff members, city officials, and firefighters are equipped with cell phones, flashlights, and battery operated radios.
- Purchasing back-up batteries for the city's cell phones and having them fully charged.
- Ensuring an adequate number of traditional phones are available and that locations of phone jacks are identified.
- Making sure that all business / institutional key boxes and property owner information is up to date at year-end.
- Obtaining hard copies and computer disks of all city ordinances, codes, budget, payroll, etc. for storage.
- · Conducting payroll on December 28.
- Making only essential purchases during the month of December.
- Having additional petty cash on hand by Dec. 1.
- Being ready, if necessary, to remove snow from major intersections, city hall, fire station, if there is a major snowstorm and snow removal equipment is significantly delayed, creating a serious public safety issue.

TRAINING

 Conducting a trial hook-up of the generator at city hall (9/10) and assessing power level and capabilities. Ensure that written instructions for hook-up of the generator are complete, accurate, and readily accessible.

- Conduct a trial manual opening / closing of garage overhead doors.
- Train staff for communicating through emergency pack sets (Y2K compliant) and our local radio channels for parks / public works, fire, and St. Paul rescue, rather than through 911 dispatch, in the event it is unavailable.
- Conduct a trial hook-up of the generator at the lift station and ensuring that written instructions for hook-up of the generator are complete, accurate, and readily accessible.

LIFT STATION

 Potential damages due to a lift station shut down resulting from a lack of power have been assessed to include sewage contamination of the floor and wall surfaces (concrete), the furnishings in the exercise room, automobile tires / wheels, and resident's personal property contained in storage lockers. Through building "corridor meetings" and newsletters, residents have been encouraged to avoid the storage of valuables in the lower portion of their of storage lockers and informed of the potential need to reduce / eliminate water use during any lift station failure.

EMERGENCY OPERATIONS CENTER

 Making sure that the city's emergency operations center is set-up in the first floor of city hall by Dec. 28. This includes ensuring that the center is stocked with a 7 day supply of water and food, blankets, sweatshirts, toiletries, paper, pens, operations manuals, Y2k contingency plans, flashlights, cell phones, radios etc.

COMMUNICATIONS

- Preparing a message for December 31 on the cable monitor and the city voice mail to inform people of where to call / and status reports.
- Assuring that the city administrator / emergency management director updates and informs the mayor and council of the status of the transition to the New Year.

- A Year 2000 Action Guide

Contingency Planning Template

System:In-house computers (RMS)
Risk Class: High
Dept.:Police
Date:04-22-99
Created By: Capt. John Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Pichar Gorgotim Date 05-03-99
1. Objective of the plan Maintain records management system that can be utilized by
officers for a short period of time. Simplified service.
2. Criteria for invoking the planSystem failure for more than one week.
3. Expected life of the planOne week.
4. Roles, responsibilities, and authority Secretaries to gather information and file so as to be accessable to officers.
5. Procedures for invoking contingency mode Officers to be advised of system failure, and be instructed on how and where to gather needed information.

League of Minnesota Cities

	reports, warrants,	etc. on typewi	riter.	•••	
				22.72	
7 Posouran plan for ann		- 11	Possible	use of	centa
	rating in contingency mode	e (numan resources)	1033101.6	use of	030 8
for record keep	ing.				
8. Criteria for returnina to	o normal operating mode _	RMS computers	restored t	o opera	tion.
.					
9. Procedures for returning	ng to normal operating mod	le Return t	o SOP upon	system	becomi
operational.		1	· · · · · · · · · · · · · · · · · · ·		
operationar.					
V-01					
10. Procedures for recove	ering lost or damaged data	Contact comp	uter servic	e compa	ny for
10. Procedures for recove	ering lost or damaged data	Contact comp	uter servic	e compa	ny for
	ering lost or damaged data	Contact comp	uter servic	e compa	ny for
update/repairs.					ny for
update/repairs.	ering lost or damaged data plan Service bills/0				ny for
update/repairs.	plan Service bills/0	.T. for secret	aries and C	'SO's.	
update/repairs. 11. Estimated cost of the 12. Post contingency plan	plan Service bills/0	.T. for secret	aries and C	'SO's.	
update/repairs.	plan Service bills/0	.T. for secret	aries and C	'SO's.	
update/repairs. 11. Estimated cost of the 12. Post contingency plan	plan Service bills/0	.T. for secret	aries and C	'SO's.	
update/repairs. 11. Estimated cost of the 12. Post contingency planemergencies.	plan Service bills/0	.T. for secret	aries and C	SO's.	ure
update/repairs. 11. Estimated cost of the 12. Post contingency planemergencies.	plan Service bills/0	.T. for secret	aries and C	SO's.	ure
update/repairs. 11. Estimated cost of the 12. Post contingency planemergencies.	plan Service bills/0	.T. for secret	aries and C	SO's.	ure
update/repairs. 11. Estimated cost of the 12. Post contingency planemergencies.	plan Service bills/0	.T. for secret	aries and C	SO's.	ure

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System:Card reader system
Risk Class: Medium
Dept.:Police
Date:04-22-99
Created By: Capt. John Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Richard Emptim Date 05-03-99
1. Objective of the plan Security of Police Department.
Degraded service.
2. Criteria for invoking the plan System failure.
3. Expected life of the plan
4. Roles, responsibilities, and authority On-duty officers to provide solution (temp)/ security.
5. Procedures for invoking contingency mode On-duty officers to check system and secure doors.

6. Procedures for operating in contingency modeProvide physical security. Management to
contract with lock company for extended unoperational card system. All office
and public to enter and exit from single location.
7. Resource plan for operating in contingency mode (human resources)at least one officer per
shift until doors are secure.
8. Criteria for returning to normal operating modeCard reader system restored.
9. Procedures for returning to normal operating modeReturn to SOP upon system being
restored. Possible issue new access cards if necessary.
10. Procedures for recovering lost or damaged dataNone.
11. Estimated cost of the plan Overtime officer at union pay scale.
12. Post contingency plan Discuss procedure for future emergencies/failures.
13. Testing of contingency plan N/A Computers are being replaced.
\(\text{\tinc{\text{\tint{\text{\tinit}\\ \text{\texi}\text{\text{\text{\texit{\texictex{\text{\texit{\text{\texi}\text{\texit{\text{\tex{
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	location. Use radio system to broadcast stolens, missings, etc., if avai
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7	
<i>,</i>	Resource plan for operating in contingency mode (human resources)N/A
R	Criteria for returning to normal execution and la Stratem meeting at Table 2.7
٠.	Criteria for returning to normal operating mode System restored. Enter all reports
	and property.
	*
10	Procedures for recovering lost or damaged data Contact State, and gauge items lost
10	Procedures for recovering lost or damaged data <u>Contact State</u> , and gauge items lost (in computer), if any.
10	
	(in computer), if any.
11	(in computer), if any. . Estimated cost of the planN/A
11	(in computer), if any.
11	(in computer), if any. . Estimated cost of the planN/A
11	(in computer), if any. . Estimated cost of the planN/A . Post contingency plan Meet with State and discuss future emergencies.
11	(in computer), if any. . Estimated cost of the planN/A
112	(in computer), if any. . Estimated cost of the planN/A . Post contingency plan Meet with State and discuss future emergencies.
112	. Estimated cost of the plan N/A . Post contingency plan Meet with State and discuss future emergencies. . Testing of contingency plan State/Federally driven - no impact can be made by

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System:	DeFibrillators
Risk Class:	Medium
Dept.:	Police
Date:	04-22-99
Created By:	Capt. Ohl
Related to Other (If yes, list below	Systems/Contingency Plans?
Dept. Head App	proval Richal Engolm Date 05-03-99
1. Objective of t	he plan _ Degraded service.
2. Criteria for inve	oking the planSystem failure.
3. Expected life of	of the planOne week.
.	
4. Roles, respons	sibilities, and authority Supervisors of shift to inspect and test
DeFibs.	
5. Procedures fo	r invoking contingency mode Year 2000 check.
Real Property of the Control of the	
·	



6. Procedures for operating in contingency mode _	Standard CPR protocol
	-
	-
Resource plan for operating in contingency mod	le (human resources)N/A
Criteria for returning to normal operating mode _	Return of DeFibs to operational status
	3
Procedures for returning to normal operating model	de_Return to SOP.
Procedures for recovering lost or damaged data	1N/A
11. Estimated cost of the plan N/A	***************************************
12. Post contingency planN/A	
13. Testing of contingency planN/A	
*DeFibs are Y2K compliant.	

System:Intoxilyzor 5000
Risk Class: Low
Dept.:Police
Date:04-22-99
Created By: Capt. Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Quilifernature Date 05-03-79
1. Objective of the planNormal service.
2. Criteria for invoking the planSystem failure.
3. Expected life of the plan Two weeks.
4. Roles, responsibilities, and authoritySupervisor on duty to check operational status
5. Procedures for invoking contingency mode Year 2000 check.

6. Procedures for operating in contingency modeAll alcohol/drug offenders to be
offered blood or urine tests.
at a second of the second of t
7 Resource plan for operating in positions and 1 / N/A
7. Resource plan for operating in contingency mode (human resources) N/A
· · · · · · · · · · · · · · · · · · ·
8. Criteria for returning to normal operating modeReturn of Intox to operational mode.
o. Chieffa for feluthing to normal operating mode
O Progodyros for saturation to the saturation to the saturation of
9. Procedures for returning to normal operating modeReturn_to SOP.
10 Brandung () 1
10. Procedures for recovering lost or damaged dataN/A
11. Estimated cost of the planCost_for blood/urine tests.
11. Estimated cost of the plant
12. Post contingency planN/A
13. Testing of contingency planN/A
*Intox. is Y2K compliant.
× 1

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System: Hennepin/Ramsey Dispatch
Risk Class:Mission criticle
Dept.:Police
Date:04-22-99
Created By:Capt. John Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Quhal Engeturn Date 05-03-99
1. Objective of the planTo operate calls for service without interruption. Normal
level of service.
<i>a</i>
2. Criteria for invoking the plan System failure. Unable to communicate with dispatchers
3. Expected life of the planAs long as system is in failure.
4. Roles, responsibilities, and authority Supervisors (4) to be on duty at the beginning of the new year.
5. Procedures for invoking contingency mode Multiple additional officers scheduled for
December 31st, 1999. Personnel advised of multiple callbacks, cancellation
of days off and vacation.
•



6. Procedures for operating in contingency mode Officers to be staged at City Hall to
accept walk-ins. Officers to dispatch via city radio systems. Additional
officers to saturate neighborhoods.
7. Resource plan for operating in contingency mode (human resources) Seven to eight additional
on-duty officers to include possible callbacks.
8. Criteria for returning to normal operating mode Hennepin/Ramsey system up and running,
and directive of Chief.
9. Procedures for returning to normal operating mode Return to SOP, and by directive from Chief of Police.
10. Procedures for recovering lost or damaged dataN/A
11. Estimated cost of the plan Overtime pay at union wage.
12. Post contingency plan Meet with Hennepin/Ramsey Radio reps and discuss
any problems/solutions.
13. Testing of contingency plan In place.

System:Phone System/Voice Mail/911
Risk Class: High
Dept.:Police
Date:04-22-99
Created By: Capt. Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Quhar Graptum Date 05-03-99
1. Objective of the planSimplified service.
2. Criteria for invoking the planSystem failure.
3. Expected life of the plan One week.
4. Roles, responsibilities, and authority Four supervisors to be on-duty at New Year for
direction.
5. Procedures for invoking contingency modeDirect officers to take their posts.

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Procedures for operation accept walk-ins.	Officers to dispato	ch via city	radio systems	. Additional
(*)	ate neighborhoods.			
	0.10			

7 Pasourca plan for annu		n.	. Seven t	o eight addit
	ating in contingency mode to include possible		es)	
on daty officers to	to include possible	callbacks.		
	***************************************		8	
9 Catharia (acceptus to a		Phone cyct	me to return	
o. Criteria for returning to operation.	normal operating mode	Thone syste	ems to return	to normal
operation.				
9. Procedures for returning	g to normal operating mode	eReturn t	o SOP and by	directive of
9. Procedures for returning Police Chief.	g to normal operating mode	Return t	o SOP and by	directive of
Police Chief.	g to normal operating mode		o SOP and by	directive of
Police Chief. 10. Procedures for recover	ing lost or damaged data _	N/A		directive of
Police Chief. 10. Procedures for recover 11. Estimated cost of the p	ring lost or damaged data _	N/A at union wag	e.	
Police Chief. 10. Procedures for recover 11. Estimated cost of the p	ring lost or damaged data _ olanOvertime pay a	N/A at union wag	e.	
Police Chief. 10. Procedures for recover 11. Estimated cost of the p 12. Post contingency planemergencies.	ing lost or damaged data _ lanOvertime pay a Meet with officer	N/A at union wag	e. st to discuss	s future
Police Chief. 10. Procedures for recover 11. Estimated cost of the p 12. Post contingency plan emergencies. 13. Testing of contingency	ring lost or damaged data _	N/A at union wag	e. st to discuss	s future
Police Chief. 10. Procedures for recover 11. Estimated cost of the p 12. Post contingency planemergencies.	ing lost or damaged data _ lanOvertime pay a Meet with officer	N/A at union wag	e. st to discuss	s future
Police Chief. 10. Procedures for recover 11. Estimated cost of the p 12. Post contingency plan emergencies. 13. Testing of contingency	ing lost or damaged data _ lanOvertime pay a Meet with officer	N/A at union wag	e. st to discuss	s future

System: Wireless Communications
Risk Class: Low
Dept.: Police
Date:04-22-99
Created By: Capt. Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Richard Grayation Date 05-03-99
1. Objective of the plan Normal service. System out of our control.
2. Criteria for invoking the planSystem failure.
3. Expected life of the planOne week.
4. Roles, responsibilities, and authorityOn-duty officers to invoke plan.
5. Procedures for invoking contingency mode Squads to use land lines.

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cellphones.					
*					
-9					
Resource plan for operating in contingency mode (hum	nan resources)N	/A		
			.00000000	-	
8. Criteria for returning to normal operating modeSys	stem becom	es op	eratio	nal	
			2		
					-
O Brandon (Return	to so	D		
Procedures for returning to normal operating mode	Recuin				
10. Procedures for recovering lost or damaged data	N/A				
	N/A				
11. Estimated cost of the planN/A					
12. Post contingency plan <u>Discuss</u> with officer	s future	emerge	encies	and wi	reless
interruptions.					
13. Testing of contingency planN/A					
			·	¥	

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System:Miscellaneous Electronic Equipment
Risk Class: Low
Dept.: Police
Date: 04-22-99
Created By:Capt. Ohl
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Richal English Date 05-03-99 1. Objective of the plan Normal to degraded service.
1. Objective of the planNormal to degraded service.
2. Criteria for invoking the plan System failure.
3. Expected life of the plan Very short.
4. Roles, responsibilities, and authority Supervisors to check equipment (video cameras, fax, VCR's, etc.)
5. Procedures for invoking contingency mode Re-set clocks

Procedures for operating in contingency mode	··
160	
 Resource plan for operating in contingency mo 	
. Criteria for returning to normal operating mode	
. Procedures for returning to normal operating m	modeN/A
 Procedures for recovering lost or damaged da 	ataN/A
1. Estimated cost of the planN/A	Α
2. Post contingency plan N/A	
3. Testing of contingency planSystems man	nually driven. No Y2K issue.

System: Sanitary Sewer Lift Station	
Risk Class: Severe	
Dept.:Public Works	
Date: 9/26/99	
Created By: Carol Kriegler	
Related to Other Systems/Contingency Plans? (If yes, list below.)	
Dept. Head Approval Date	
1. Objective of the plan To provide normal level of service. To avoid sewer back-u	ıp into
2. Criteria for invoking the plan Power Outage	
3. Expected life of the planUntil power is restored.	
 4. Roles, responsibilities, and authority Parks / Public Works staff will monitor lift states operations, report status to emergency operations Director. Report states 1666 personnel. 5. Procedures for invoking contingency mode Communiciations have been made to 1666 personnel regarding potential need to reduce / minimize water use. Notification and City of Roseville for use of generator. 	sonnel



6. Procedures for operating in contingency mode Hook-up generator. Communicate need eliminate facility water use.	to reduce /
	TO CONTRACT S
	*
	_
7 0	_
7. Resource plan for operating in contingency mode (human resources) Public Works staff, Ci	
Roseville Public Works staff, Braun Pump.	ty of
- cuip ·	
	-
9 (-11-1-1)	-
8. Criteria for returning to normal operating mode Power restoration	
	~
	-
9. Procedures for returning to normal operating mode Disconnect generators	
9. Procedures for returning to normal operating mode <u>Disconnect generator</u> . Communicate the of normal level of service to 1666 Coffman.	he resumptio
	he resumpti
9. Procedures for returning to normal operating mode Disconnect generator. Communicate the of normal level of service to 1666 Coffman. 10. Procedures for recovering lost or damaged data N.A.	he resumptio
	he resumptio
10. Procedures for recovering lost or damaged dataN.A.	he resumptio
	he resumpti
10. Procedures for recovering lost or damaged dataN.A.	he resumpti
10. Procedures for recovering lost or damaged data N.A. 11. Estimated cost of the plan Overtime_pay.	he resumpti
10. Procedures for recovering lost or damaged data N.A. 11. Estimated cost of the plan Overtime pay. 12. Post contingency plan Review of procedures.	he resumptio
10. Procedures for recovering lost or damaged data N.A. 11. Estimated cost of the plan Overtime pay. 12. Post confingency plan Review of procedures.	he resumptio
10. Procedures for recovering lost or damaged data N.A. 11. Estimated cost of the plan Overtime_pay.	he resumpti
10. Procedures for recovering lost or damaged data N.A. 11. Estimated cost of the plan Overtime pay. 12. Post confingency plan Review of procedures.	he resumptio

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System: Ph	one system / voice mail
Risk Class: High	
Dept.:	administration
Date: 9/26/9	9
Created By: <u>Car</u>	ol Kriegler
Related to Other S (If yes, list below.)	ystems/Contingency Plans?
Dept. Head Appr	oval Date
1. Objective of the	plan_ Simplified service.
2. Chiefid for invok	ing the plan _ System failure-
3. Expected life of	he plan <u>One week</u>
4. Roles, responsib	lilies, and authority Administrator will be staffing City Hall- monitoring ard 12/31/99.
5. Procedures for inc	voking contingency mode <u>Convert to standard phones, implement radi</u> o and communications. Notify Cady Communications.



City staff and police officers to be stag	;ed
6. Procedures for operating in contingency mode at City Hall to accept walk-in concerns to dispatch via city radio and	i
cellular systems. Additional staff may be called in.	
7. Resource plan for operating in contingency mode (human resources) Two or three additional per will be available for additional staffing.	rsonne
WIII DE AVAILABLE TOT GEORGE	
8. Criteria for returning to normal operating mode	ons.
9. Procedures for returning to normal operating mode	
•	
10. Procedures for recovering lost or damaged data	
11. Estimated cost of the plan Over-time pay.	
12. Post contingency plan Meet with Ug. West and Cady Communications to discuss futu	ıre
potential emergencies.	
1.4	
13. Testing of contingency plan Locating of phone jacks, purchase of standard and cellu	ular
phones. Staff training on radio system use.	
Farmer, Ocall Claimano en agent ;	
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Contingency Planning Template	
Confingency Hamming Town	
Gamputer Network	
System:	8
Dept.:Administration / Finance.	2
Date: 9/26/99	
Created By:Carol Kriegler	
Related to Other Systems/Contingency Plans? (If yes, list below.)	-
(If yes, list below.) Dept. Head Approval	ed by staff —
Opt. Head Approval	-
	_
2. Criteria for invoking the planSystem failure.	-
3. Expected life of the plan _Two months.	_
4. Roles, responsibilities, and authority Finance and administrative personnel to man payroll, checks, and access accounting data. Manually prepare admi	ually prepare nistrative data.
5. Procedures for invoking contingency mode	·



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find the continued	
6. Procedures for operating in contingency modeKeep detailed records and reports manu	
operating in contingency mode. Keep day as	
and reports and reports	
- Ports manu	1all -
	-
7 0-	
7. Resource plan for operating in contingency mode (human resources) Prepare staff for manual accounting and record keeping methods.	
and in contingency mode (human resource)	
accounting and record keeping Prepare staff for	
manual	
8. Crileria for returning to normal operating mode Computers restored to normal.	
for returning to normal operations and the second operations and the second operations and the second operations are second or returning to normal operations.	
Tormal.	
9. Procedures for any	
for returning to normal operating and the	
9. Procedures for returning to normal operating mode <u>Return to normal operation when sy</u> stem becomes available. Enter manually recor de d data into system	
Enter manually recorded a	
data into system	
10. Procedures for recovering to	
Copies and Jost or damaged data Compete and	
10. Procedures for recovering lost or damaged data Compete system back-up by 12/29/99. Hard	
Hard	
11. Estimated cost of the plan Over-time pay.	
Over-time pay.	
12 Post and its	
Enter manual a	
12. Post contingency plon Enter manual data into system and review procedures.	
and review procedures.	
12 T	
o. lesting of contingency plan	
Staff meetings to 1:	
3. Testing of contingency plan <u>Staff meetings to discuss preparations</u> .	
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Contingency Planning Template

System: Miscellaneous electronic equipment.
Risk Class: 10w
Dept.:Administration / Finance
Date:9/24/99
Created By: Carol Kriegler
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Date
1. Objective of the plan Normal to degraded service.
2. Criteria for invoking the plan <u>System or equipment failure.</u>
3. Expected life of the plan <u>Very short</u> .
4. Roles, responsibilities, and authority <u>Staff to monitor</u> / check electronic equipment
(copy machine, fax, vcr, etc.)
5. Procedures for invoking contingency mode <u>Re-set clocks</u> , contact vendors, purchase replacment



6. Procedures for operating in contingency made. N. A.
6. Procedures for operating in contingency mode N.A.
7. Resource plan for operating in contingency mode (human resources) N.A.
8. Criteria for returning to normal operating mode N.A.
9. Procedures for returning to normal operating mode <u>N.A.</u>
10. Procedures for recovering lost or damaged data <u>N.A.</u>
11. Estimated cost of the plan N.A.
12. Post contingency planNA
13. Testing of contingency plan <u>It is winderspood</u> that all systems are manually driven no Y2k issues.
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Contingency Planning Template

Confingency Harring
System: Investment Services
Disance
26
Date: Sept. 20 Created By: Roland Olson
Related to Other Systems/Contingency Plans? (If yes, list below.) Date Dept. Head Approval Date accurately recorded
Dept Head Approval
The plan Secure investment description
on spreadsheets.
2. Crileria for invoking the plan Failure of brokerage firms to provide accurate fund balances.
3. Expected life of the plan3 months.
4. Roles, responsibilities, and authority Accountant / city staff to monitor investment balances
4. Roles, responsibilities, and authority
5. Procedures for invoking contingency mode _ Check 12/31/99 fund balances and verify accuracy.



	- Jumped
6. F	Procedures for operating in contingency mode <u>Use hard copy to track and document investment</u> balances. Ann. ual audit by independent auditors will also were to
	operating in contingency mode use here
	balances. Ann ual audit by independent auditors will also verify ending balances for 12/31/99.
	for 12/31/99.
	- also verify ending bala
-	balanc
-	
7 0	
✓ · Kes	ource plan for operating in contingency mode (human resources) Accountant to monitor.
	. Contingency mode (human resources)
	Accountant to monitor
·	
8. Criter	ria for returning to normal operating mode System becomes operational and all account balances verified as accurate.
	onormal operating mode System L
	verified as accurate.
	and all account balances
9. Proced	ures for returning to normal operating mode Resume normal investment practices.
	dies for returning to normal operation
-	operating mode Resume normal investigation
	investment practices.
2 minutary Andrews	
10 0	
10. Procedu	ures for recovering lock and
	if diff
	Trutti providers regarding fund bet
	ures for recovering lost or damaged data Meet with providers regarding fund balances
11. Estimator	dan et e
indie(d cost of the planN.A.
2. Post conti	ngency plan <u>Review any</u> incidents and procedures.
•	Review any incident
	y incidents and procedures.
o	
 lesting of c 	Contingency plan Y2k age 7
	John Tex compliant letters on file
	contingency plan Y2k compliant letters on file - Smith Barney, U.S.Bancorp.
	Dancorp.
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Contingency Planning Template

Comingoney . To	
System:Sanking Services	
Risk Class: Moderate	
Dept.:Finance	
Daie:	
Created By:Roland Olson	
Related to Other Systems/Contingency Plans? (If yes, list below.)	
Dept. Head Approval Date	1 - 1
1 Objective of the plan Secure money in bank accounts. Make sure funds are acc	urately
accounted for in the transition from 1999 to 2000.	
	•
2. Criteria for invoking the plan Bank system failure.	-
3. Expected life of the plan 3 months.	-
4. Roles, responsibilities, and authority Accountant to maintain accurate financial re	<u>:c</u> ords.
5. Procedures for invoking contingency mode _ Check fund balances for accuracy early :	<u>in</u> 2000. —
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6. Procedures for operating in contingency mode Unable to access bank records or innaccurate acces by lances. Only essential purchases to be made in December. Extma petty cash on hand by Dec. 1. 7. Resource plan for operating in contingency mode [human resources] N.A. 8. Criteria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
7. Resource plan for operating in contingency mode [human resources] N.A. 8. Criteria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
7. Resource plan for operating in contingency mode (human resources) N.A. 8. Criteria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
7. Resource plan for operating in contingency mode (human resources) N.A. 8. Criteria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
7. Resource plan for operating in contingency mode (human resources) N.A. 8. Criteria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
7. Resource plan for operating in contingency mode (human resources) N.A. 8. Criteria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
7. Resource plan for operating in contingency mode (human resources) N.A. 8. Criteria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
8. Criteria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
8. Crileria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
8. Crileria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
8. Crileria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
8. Criteria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
8. Crileria for returning to normal operating mode <u>Banking system operations return to normal</u> . Account balances verified.
8. Criteria for returning to normal operating mode <u>Banking</u> system operations return to normal. Account balances verified.
8. Crileria for returning to normal operating mode Banking system operations return to normal. Account balances verified.
8. Criteria for returning to normal operating mode <u>Banking</u> system operations return to normal. Account balances verified.
9. Procedures for returning to normal and an arms.
9. Procedures for returning to normal and an arms.
9. Procedures for returning to normal and the second secon
9. Procedures for returning to normal operating mode Resume normal banking relationship.
10. Procedures for recovering lost or damaged data <u>Keep detailed manual records</u>
lost or damaged data
Keep detailed manual records.
2. Post continued to the plan N.A.
of the plan N.A.
2. Post contingency plan Review any incidents / procedures.
gondy pidit incidents / procedures.
3. Testing of "
or learning of contingency plan Y2k compliant 1
3. Testing of contingency plan <u>Y2k compliant letter.</u>
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ng Template
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System: FIRE FIGHTING F-QUIPENT AND TRUCKS
System: FIRE FIGHTING F-QUIPENT AND TRUCKS Risk Class: High
Dept.: TIRE DEPT
Date: 5/18/99
Date: 5/18/99 Created By: Fire Chier Kurhajerz
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Date
1. Objective of the plan To have Normal SIC.
2. Criteria for invoking the plan Equipment FAIlupa
3. Expected life of the plan \ WEEK
4. Roles, responsibilities, and authority Fire Chief
5. Procedures for invoking contingency mode 4548 2000 Y2K

3)			e				
7. Resource plan for c	peratina in con	lingency mo	de lhuman re:	sources) N	tarat	Ais	
AJREE MI							-
<u> </u>					4		_
8. Criteria for returnin	a to normal one	vatina modo	12/1				
	a io nomidi ope	ading mode	10 14				-
					•		-
9. Procedures for retu		•		e` .			
7. Flocedures for reful	ning to normal o	operating ma	ode _ <u> </u>	065			-
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10. Procedures for rec	overing lost or d	lamaged dat	0 (07	7			_
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 Estimated cost of t 	ne plan	N-A					_
2. Post contingency p	lan	AC			· · · · · · · · · · · · · · · · · · ·		_
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3. Testing of continge	ncy plan	200 a	V A K	A5< F<	ir sw	Wask?	SL
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Contingency Planning Template

System: RAMSE DISPATCH AND RADIOS
Risk Class: Hich
Dept.: FIRE BEPT
Date: 9118199
Created By: Fire ChiEF KNEHAJEIZ
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Date
1. Objective of the plan TO RECIVE CALLS FOR HELD.
2. Criteria for invoking the plan System Failwar
3. Expected life of the plan AS long AS Systen is Down
4. Roles, responsibilities, and authority Fize Tighters on Duty
5. Procedures for invoking contingency mode A CREW AS FIRE FIGHTERS AT STATION, STATION WILL BE OPEN

	reduces for operating in contingency mode <u>STATIC</u> WILL BE MANEL
7. Reso	urce plan for operation is
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Contingency Planning Template

System: DE FIBRILL ATORS
Risk Class: Low
Dept.: FIRE DEPT
Date: 9/18/98
Created By: FIZE ChiEF BURHAJEIZ
Related to Other Systems/Contingency Plans? (If yes, list below.)
Dept. Head Approval Date
1. Objective of the plan DEGRADER SUC
2. Criteria for invoking the plan 5ystem Failuer
3. Expected life of the plan _) いった K
4. Roles, responsibilities, and authority ON DUTD FIRE FIGHTERS TO
5. Procedures for invoking contingency mode MERR 2000 ChRC)

6.1	Procedures for operating in contingency mode 57400670 CPR procedures
C (See	
	B 4
7. R	Resource plan for operating in contingency mode (human resources) N/A
8. 0	Criteria for returning to normal operating mode REINS OFFIRS TO NORMA
	rocedures for returning to normal operating mode RZTNPD TO SOP
10. F	Procedures for recovering lost or damaged dataNA
11.E	estimated cost of the plan \mathcal{N}
12. P	ost contingency plan _ N +
13. Te	esting of contingency plan NA
P	ETIBS ARE YOK complians check By 5 MARVIN
	Minnesola Cilies — A Year 2000 Action G

CONSENT 4 10/27/99

ITEM:

Consideration of Resolution 99-23 authorizing application for

A SCORE recycling grant from Ramsey County

SUBMITTED BY:

Susan Hoyt, City Administrator

REVIEWED BY:

Kathy Ciernia, Elections/Special Projects

EXPLANATION/DESCRIPTION:

<u>Summary and action requested.</u> The council is being asked to authorize the city to apply for the annual SCORE grant to assist with costs associated with the city's recycling program. The grant amount for 2000 is \$10,816. The city charges a user fee for the recycling service.

ATTACHMENTS:

1 Resolution 99-23

2 SCORE grant application

ACTION REQUESTED:

Approve resolution 99-23 authorizing application for the SCORE grant

CITY OF FALCON HEIGHTS

COUNCIL RESOLUTION

			Date: <u>October 27, 1999</u>
			NG APPLICATION FOR T FUNDS FOR 2000
SCORE grant r	WHEREAS, the City of ecycling funds in 200		ts is eligible to apply for Ramsey County
recycling progi		ds would assist	in continuing and improving the city's
amount of \$10		erk be authorize 2000.	by the city council of the City of Falcon d to apply for SCORE grant funds in the
Moved by: GEHRZ GIBSON TAL HUSTAD	_ In Favor BOT	Approved by Attested by:	: Mayor <u>October 27, 1999</u> Date
JACOBS KUETTEL			City Administrator October 27, 1999 Date

SAINT PAUL - RAMSEY COUNTY DEPARTMENT OF PUBLIC HEALTH ENVIRONMENTAL HEALTH SECTION

2000 SCORE FUNDING GRANT APPLICATION

CITY/TOV	VNSHIPFalcon HeightsDATEOctober 21, 1999
PROGRAM	PERIOD: January 1, 2000 through December 31, 2000
CONTACT	PERSONKarby Ciernia
ADDRESS	2077 W. Larpenteur Ave.
	Falcon Heights, MN. 55113
ä	
PHONE	651-644-5050 FAX 651-8675
1. DESCRIP	TION OF 2000 RECYCLING PROGRAM:
A. SERVIC	CE DESCRIPTION

SINGLE-FAMILY RESIDENCES

Twice monthly curbside collection.

TMULTI-UNIT HOUSING (If service is not provided, please describe how they are assured the opportunity to recycle on-site.)

E-Z Recycling, except the U of M Family Housing units. These are serviced by by Waste Management.

CONDOMINIUM RESIDENCES (If service is not provided, please describe how they are assured the opportunity to recycle on-site.) Same as multi-family residences.

MANUFACTURED HOME PARKS (If service is not provided, please describe how they are assured the apportunity to recycle on-site.) No manufactured home parks in the city.

NAME OF COLLECTOR(S) E-Z Recycling, 875 N. Prior Ave., St. Paul, MN. 55104

Waste Management Inc. of Minnesota, 10050 Naples St. NE, Blaine, MN. 55449

ITEMS COLLECTED FOR RECYCLING: Glass, Metal cans, Corrugated Cardboard,

Plastic Bottles, Newspaper, Magazines, Office Paper, Motor Oil, Car Batteries,

Telephone Books, Chipboard Boxes

B. DESCRIBE THE LONG TERM SOURCE(S) OF FUNDING FOR RECYCLING SERVICES:

Per household- recleying fee on the city utility bills.

C. DESCRIBE CHANGES TO THE PROGRAM FOR 2000:

None anticipated for 2000.

2. HOW DO YOU PROPOSE TO USE SCORE GRANT FUNDS? PLEASE DESCRIBE HOW A SCORE GRANT WOULD ENHANCE/IMPROVE SOURCE REDUCTION AND RECYCLING EFFORTS IN YOUR COMMUNITY. (PLEASE BE VERY SPECIFIC, AND INCLUDE MEASURABLE GOALS AND ANY PROGRAM CHANGES FOR 2000).

Curbside and multi-family reimbursement for collection of recyclable materials.

3. HOW WILL THESE ACTIVITIES BE EVALUATED?

We will measure results by tonnage collected and participation rates as reported by the recycling collectors.

4. IF THESE ACTIVITIES (INCLUDING RECYCLING COLLECTION) WILL BE CONDUCTED BY A SUBCONTRACTOR, WHAT PROVISIONS WILL BE MADE TO MONITOR AND AUDIT SUBCONTRACTOR ACTIVITIES?

E-Z Recycling and Waste Management both submit tonnage reports to the city which detail the amount of materials collected. E-Z Recucling also provides the city with weight tickets to verify their reports.

TOTAL

PLEASE DETAIL:

\$ 10,816.00

7. PLEASE DESCRIBE YOUR MUNICIPAL IN-HOUSE RECYCLING PROGRAM:

COLLECTION OF RECYCLABLES \$ 10,816.00

 $E\!-\!Z$ Recycling collects the same materials from the City Hall as they do from residences.

8. DESCRIBE THE CITY'S SOURCE REDUCTION AND RECYCLING PROMOTIONAL EFFORTS; INCLUDE TYPES OF PROMOTIONAL MATERIALS USED AND SCHEDULES FOR DISTRIBUTION OF INFORMATION.

Programing on municipal cable station.

Inserts in City newsletter.

Sponsor city wide garage sale to encourage re-use rather than disposal.

Co- Sponsor clean-up day in the city with neighboring cities.

9. PLEASE ATTACH A RESOLUTION FROM YOUR GOVERNING BODY REQUESTING THE FUNDING ALLOCATION OR A CERTIFIED COPY OF THE OFFICIAL PROCEEDINGS AT WHICH THE REQUEST WAS APPROVED.

NAME OF PERSON AUTHORIZED TO SUBMIT GRANT:

Kathy Ciernia

STONATURE

TITLE OF PERSON AUTHORIZED TO SUBMIT GRANT:

Elections/Special Projects

Administrator

PLEASE RETURN THE COMPLETED GRANT APPLICATION FORM BY OCTOBER 30, 1999 TO:

DAN DONKERS, PROGRAM ANALYST
SAINT PAUL - RAMSEY COUNTY DEPARTMENT OF PUBLIC HEALTH
ENVIRONMENTAL HEALTH SECTION
1670 BEAM AVENUE, SUITE A
MAPLEWOOD, MN 55109-1176

SOLID WASTE (206)

BUDGETARY OBJECTIVE:

This fund accounts for costs associated with the city's recycling services; revenues being derived from a county grant and user fees.

ACCOUNT HIGHLIGHTS:

REVENUES & OTHER FINANCING SOURCES

- ⇒ County Grant Recycling (33610) This grant is to help pay for educational material and administrative costs for recycling within the city.
- ⇒ <u>Solid Waste Fee</u> (34180) City property owners are charged a quarterly fee on their utility bills to account for this revenue.

EXPENDITURES & OTHER FINANCING USES

- \Rightarrow Regular Salaries (60100) See Appendix 1 for the personnel compensation distribution.
- ⇒ Newsletters (70420) Solid waste news is included in the city newsletter.
- ⇒ Recycling Contract (82030) The city contracts for its recycling services.
- ⇒ <u>Insurance & Bonds</u> (88000) Premiums for solid waste workers' compensation are included here.
- Clean-up Day (89010) The city offers residents a clean-up day in cooperation with the St. Anthony Park and Como neighborhoods. A base fee is charged to the city. Residents pay a user fee if they use the clean-up service.

SOLID WASTE (206)

ACCOUNT NUMBER	ACCOUNT TITLE	ACTUAL 1997	ACTUAL 1998	BUDGET 1999	ESTIMATED 1999	BUDGET 2000
*	REVENUES:					
	INTERGOVERNMENTAL					
33610	COUNTY GRANT - RECYCLING	5,692	15,322	10 500	10 007	40.55
	TOTAL INTERGOVERNMENTAL	5,692	15,322	10,500	10,837 10,837	10,500
		9,00	10,022	10,300	10,557	10,500
34180	CHARGES FOR SERVICES SOLID WASTE FEE	24 100		100-1000		
34181	SOLID WASTE PENALTY	31,496	32,128	32,000	32,000	32,000
34182	SALE OF RECYCLING	55 0	0	0	0	(
	TOTAL CHARGES FOR SERVICES	31,551	32,128	32,000	32,000	32,000
	MISCELLANEOUS				2000	10.77M
36211	INTEREST ON INVESTMENTS	88	104			20000
	TOTAL MISCELLANEOUS	88	194 194	50 50	200	50
	Western Address - Address		10-4	30	200	50
	TOTAL REVENUES	37,331	47,644	42,550	43,037	42,550
		-				
	EXPENDITURES:					
	COMPENSATION					
60100	REGULAR SALARIES	8,042	4,776	5,207	3,100	1,778
64011	PERA CONTRIBUTIONS	372	255	248	150	92
64012	FICA CONTRIBUTIONS	649	390	399	300	136
64031 64032	HOSPITALIZATION	629	433	500	480	234
64033	DENTAL LONG-TERM DISABILITY	106	71	82	70	38
64034	LIFE INSURANCE	23	14	16	12	12
04004	TOTAL COMPENSATION	9,850	19 5,958	6,470	26 4,138	5 2,295
	MATERIALS & SUPPLIES		Veri de gono de la constante de la constan		4.00	2,200
70100	SUPPLIES	580	600	marin.		
70420	NEWSLETTERS	393	688	500	100	0
70500	POSTAGE	150	482 357	350 150	100 50	0
	TOTAL MATERIALS & SUPPLIES	1 100		18 000000		
33		1,123	1,527	1,000	250	0
80310	OTHER SERVICES & CHARGES AUDIT		0.2020			
82030	RECYCLING CONTRACT	210	210	220	220	240
86100	CONFERENCES/EDUCATION/ASSOCIATIONS	3 0, 022 81	30,598	32,300	30,712	32,000
88000	INSURANCE & BONDS	27	0	100	0	0
88500	BILLING FEES	75	0 115	100	.0	0
89010	CLEAN-UP DAY	79	59	100 300	50	115
	TOTAL OTHER SERVICES 4 CHARGES	30,494	30,982	33,120	30,982	1,800 34,155
	TOTAL EXPENDITURES	41,467	38,467	40,590	35,370	36,450
				-4004	30,010	30,430
	FUND BALANCE - JANUARY 1	11,823	7,687	16,864	16,864	24,531
	CHANGE IN FUND BALANCE	4,136	9,177	1,960	7,667	8,100
	FUND BALANCE - DECEMBER 31	7,687	16,864	18,824	24,531	30,631

POLICY 1

Date: 10/27/99

ITEM:

Consideration of Resolution 99 –24 Ordering a Feasibility Study

For Alley Reconstruction

SUBMITTED BY:

Terry Maurer, City Engineer

REVIEWED BY:

Susan Hoyt, City Administrator

EXPLANATION/DESCRIPTION:

Summary and action requested. The council is being asked to authorize a feasibility study for the proposed alley reconstruction project that is planned for 2000. The project is budgeted for \$250,000 in the year 2000 capital budget. The alleys to be reconstructed include those that were not reconstructed in the Northome neighborhood in 1995 and the alley behind Crawford Street. A feasibility study is the first step in preparing for a public improvement of this type. It permits the engineer to proceed with gathering the necessary information in the field before going ahead with the plans. A feasibility study does not commit the council to the project. Once the feasibility study is completed, the city administrator and engineer will meet with property owners along the alleys to discuss the project. The engineer will review the alleys to be reconstructed. He will note whether or not the alley between Crawford and Larpenteur needs to be reconstructed entirely to Snelling Avenue or can stop at Arona Street. (The alley from Arona to Snelling Drive was reconstructed as part of the Bullseye redevelopment in 1985.) The city assessed 90% of the cost of reconstructing alleys in its last alley project in the Northome neighborhood.

ATTACHMENTS:

- 1 Letter from city engineer dated 10/18/99
- 2 Proposed resolution 99-24

ACTION REQUESTED:

Presentation of proposed alley reconstruction plan.

Questions and discussion.

Approve feasibility study, if council chooses to proceed with the project.



October 18, 1999 File: 808630J-0030

Ms. Susan Hoyt City Administrator City of Falcon Heights 2077 West Larpenteur Avenue Falcon Heights, MN 55113

RE: ALLEY RECONSTRUCTION PROJECT

Dear Ms. Hoyt:

As we had previously discussed, the City's Street Capital Improvement Program calls for the second half of the alley reconstruction to take place in the year 2000. In order to initiate this project, the City Council needs to adopt a resolution ordering the preparation of a feasibility study. I assume that we will follow a similar process as was followed with the first alley reconstruction project. With that project, we gathered initial information including survey work, estimated costs and proposed assessment rates. At that point we held an information meeting with all affected property owners. The information gathered from the public than became a part of the official feasibility study that was presented to the City Council.

If the City Council adopts the resolution ordering the feasibility study at their meeting on October 27, 1999 I would assume that by early December we could hold an informational meeting prior to the holiday season. If this does not work into the City's calendar I would recommend that we wait until early 2000 to miss the busy holiday season. This would still allow adequate time for the report to be presented to the City Council in late January, a public hearing held in February and the plans and specifications ordered such that a bid could be received in Spring of 2000 so that the best construction prices can be obtained.

If you have any questions regarding this information please call.

Sincerely,

Howard R. Green Company

Lerry Maurer, P.E.