

CITY OF LAKE ELMO  
WASHINGTON COUNTY, MINNESOTA

RESOLUTION NO. 2009 – 050  
RESOLUTION AUTHORIZING CERTIFICATION TO  
WASHINGTON COUNTY AUDITOR FOR  
UNPAID UTILITY BILLS

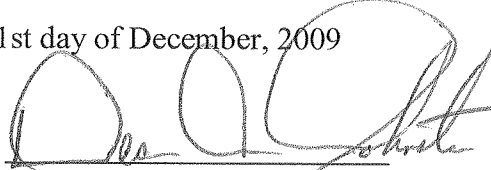
WHEREAS, Minn. Stat. 444.075, subd. 3, permits certification of unpaid charges to the county auditor for collection with taxes payable;

WHEREAS, the Municipal Code for the City of Lake Elmo contains a provision to certify delinquent accounts to the County Auditor for collection with taxes payable.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF LAKE ELMO, MINNESOTA, THAT:

1. The list of delinquent accounts, a copy of which is attached hereto as Exhibit A, and made a part hereof, is hereby accepted and shall be certified to the Washington County Auditor for collection with taxes payable.
2. The certified amount shall be payable over a period of one year, and one installment with interest as provided in Exhibit A.
3. The owner of the property may, at any time prior to certification to the County Auditor, pay the delinquent amount to the City Finance Director.
4. The Deputy Clerk shall forthwith transmit a certified duplicate of Exhibit A to the County Auditor to be extended on the property tax lists of Washington County. Such delinquent accounts shall be collected and paid over in the same manner as other municipal taxes.

ADOPTED, by the Lake Elmo City Council on the 1st day of December, 2009



Dean Johnston, Mayor

ATTEST:



Bruce Messelt, City Administrator

PIN	Proj Code	Amort Type	Amort Int		Init Asmt Amt
			Years	Rate	
14.029.21.44.0012	S-2609053	SimpleDecreasing	1	0.00	731.67
14.029.21.44.0018	S-2609053	SimpleDecreasing			110.20
24.029.21.21.0009	S-2609053				385.15
13.029.21.24.0005	S-2609053				264.94
13.029.21.24.0003	S-2609053				201.39
13.029.21.23.0016	S-2609053				76.57
13.029.21.32.0032	S-2609053				491.00
13.029.21.32.0084	S-2609053				88.98
24.029.21.22.0003	S-2609053				285.70
14.029.21.44.0004	S-2609053				98.57
14.029.21.41.0016	S-2609053				154.38
24.029.21.12.0004	S-2609053				290.00
24.029.21.12.0009	S-2609053				108.77
13.029.21.43.0007	S-2609053				588.44
13.029.21.43.0010	S-2609053				139.73
13.029.21.32.0048	S-2609053				144.59
13.029.21.23.0054	S-2609053				53.13
13.029.21.23.0056	S-2609053				690.31
13.029.21.32.0041	S-2609053				123.22
14.029.21.44.0010	S-2609053				159.27
14.029.21.41.0027	S-2609053				178.06
14.029.21.44.0020	S-2609053				775.45
05.029.21.44.0005	S-2609053				300.00
10.029.21.24.0008	S-2609053				567.00
10.029.21.21.0016	S-2609053				100.00
10.029.21.24.0009	S-2609053				300.00
24.029.21.14.0008	S-2609053				261.17
24.029.21.11.0012	S-2609053				293.89
24.029.21.12.0037	S-2609053				424.85
16.029.21.14.0025	S-2609053				287.66
15.029.21.32.0022	S-2609053				542.48
15.029.21.32.0031	S-2609053				462.26
16.029.21.14.0005	S-2609053				141.32
16.029.21.14.0015	S-2609053				189.83
12.029.21.12.0017	S-2609053				589.38
12.029.21.42.0026	S-2609053				1178.25
12.029.21.42.0031	S-2609053				708.83
06.029.20.32.0057	S-2609053				402.79
06.029.20.32.0055	S-2609053				188.28
06.029.20.32.0051	S-2609053				142.66
06.029.20.32.0040	S-2609053				923.71
06.029.20.31.0020	S-2609053				395.36
06.029.20.31.0035	S-2609053				146.14
06.029.20.31.0051	S-2609053				201.68
06.029.20.31.0049	S-2609053				156.40

22.029.21.22.0026	S-2609053	713.72
01.029.21.11.0012	S-2609053	394.35
11.029.21.33.0021	S-2609053	593.25
01.029.21.13.0034	S-2609053	1582.43
01.029.21.13.0008	S-2609053	712.80
01.029.21.14.0013	S-2609053	358.44
01.029.21.14.0011	S-2609053	506.12
01.029.21.11.0008	S-2609053	816.19
22.029.21.21.0008	S-2609053	79.59
02.029.21.14.0018	S-2609053	139.35
33.029.21.43.0008	S-2609053	4441.64
33.029.21.44.0029	S-2609053	338.59
33.029.21.44.0023	S-2609053	606.00
15.029.21.34.0002	S-2609053	135.20
15.029.21.33.0018	S-2609053	75.00
15.029.21.33.0021	S-2609053	96.50
22.029.21.22.0014	S-2609053	148.10
21.029.21.14.0002	S-2609053	75.00
21.029.21.12.0004	S-2609053	131.34
21.029.21.21.0023	S-2609053	163.95
16.029.21.43.0010	S-2609053	79.30
21.029.21.12.0017	S-2609053	122.30
21.029.21.23.0014	S-2609053	139.50
21.029.21.23.0013	S-2609053	300.75
21.029.21.23.0006	S-2609053	259.90
21.029.21.23.0007	S-2609053	135.20
21.029.21.24.0006	S-2609053	266.35
21.029.21.13.0016	S-2609053	221.20
21.029.21.12.0056	S-2609053	133.05