

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

District I
County of Lake

COMPUTATION SHEET - MUNICIPAL MAINTENANCE
For the period Beginning November 1, 2016 and Ending April 30, 2017

LINE NO.	ROUTE	SECTION	INTERSECTING STREETS		TOTAL WIDTH	BUILT BY	WIDTH	NO. LANES	PORTIONS UNDER AGREEMENT				RATE/ LN. MI.	ADJ. FACTOR	MAINT. ALLOWANCE		
			STREET NAME	FROM					TO	LOCATION	LENGTH IN FEET	LANE MILES			ADT/ LANE	SOURCE	ROUTE TOTALS
1			U.S. Route 45	Wisconsin State Line	422' North of Illinois Route 132	24'	S	24'	2	Full Roadway	40,339	15.28	8,750	S-'15	675	6.05	62,399.70
2			U.S. Route 45	422' North of Illinois Route 132	370' South of Illinois Route 132	60'	S	2@24'	4	Adj to Median	792	0.6	4,375	S-'15	469	6.05	1,702.47
3			U.S. Route 45	370' South of Illinois Route 132	792' North of Washington Street	24'	S	24'	2	Full Roadway	8,870	3.36	8,750	S-'15	675	6.05	13,721.40
4			U.S. Route 45	792' North of Washington Street	Wellington Ave	70'V	S	2@24'	4	Adj to Median	32,208	24.4	4,375	S-'15	569	6.05	83,995.78
5			U.S. Route 45	Wellington Ave	317' North of Hawley St.	60'	S	40'	4	Center	898	0.68	4,375	S-'15	569	6.05	2,340.87
6			U.S. Route 45	317' North of Hawley St	370' South of Diamond Lake Rd	56'	S	2@20'	4	Adj to Median	6,495	4.92	4,375	S-'15	569	6.05	16,936.85
7			U.S. Route 45	370' South of Diamond Lake Rd	158' North of Longwood Terrace	55'	S	55'	5	Full Roadway	422	0.4	3,500	S-'15	525	6.05	1,270.50
8			U.S. Route 45	158' North of Longwood Terrace	106' South of Ridge Ave	55'	S	2@22'	4	Adj to Median	739	0.56	4,375	S-'15	569	6.05	1,927.77
9			U.S. Route 45	106' South of Ridge Ave	158' North of Walnut St	56'	S	56'	5	Full Roadway	475	0.45	3,500	S-'15	525	6.05	1,429.31
10			U.S. Route 45	158' North of Walnut St	Illinois Route 60	56'	S	2@22'	4	Adj to Median	4,013	3.04	4,375	S-'15	469	6.05	8,625.85
11		Median	U.S. Route 45	Wisconsin State Line	Illinois Route 60			12'V			32,279	6.11	PT Median	165	6.05	6,099.31	
12			Illinois Route 134	U.S. Route 12	Goodnow Blvd	24'V	S	24'	2	Full Roadway	21,806	8.26	7,250	S-'15	645	6.05	32,232.59
13			Illinois Route 134	Goodnow Blvd	264' East of Cedar Lake Road	48'V	S	48'	4	Full Roadway	898	0.68	3,625	S-'15	531	6.05	2,184.53
14			Illinois Route 134	264' East of Cedar Lake Road	Greenwood Dr	24'V	S	24'	2	Full Roadway	3,062	1.16	7,250	S-'15	645	6.05	4,526.61
15			Illinois Route 134	Greenwood Dr.	Fairlawn Dr	48'V	S	24'	2	Center	1,637	0.62	7,250	S-'15	645	6.05	2,419.40
16			Illinois Route 134	Fairlawn Dr	Illinois Route 120	24'V	S	24'	2	Full Roadway	2,165	0.82	7,250	S-'15	645	6.05	3,199.85
17		Median	Illinois Route 134	U.S. Route 12	Illinois Route 120			12'V			9,920	1.88	PT Median	165	6.05	1,876.71	
18			Illinois Route 21	U.S. Route 41	581' North of Illinois Route 132	24'	S	24'	2	Full Roadway	5,333	2.02	8,525	S-'15	671	6.05	8,200.29

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District 1
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LINE NO.	ROUTE	SECTION	INTERSECTING STREETS			TOTAL WIDTH	BUILT BY	WIDTH	NO. LANES	PORTIONS UNDER AGREEMENT				RATE/ LN. MI.	ADJ. FACTOR	MAINT. ALLOWANCE		
			STREET NAME	FROM	TO					LOCATION	LENGTH IN FEET	LANE MILES	ADT/ LANE			SOURCE	ROUTE TOTALS	SUB-TOTALS
19			Illinois Route 21	581' North of Illinois Route 132	Alder Drive	70'V	S	2@24'	4	Adj to Median	28,882	21.88	4,263	S-15	563	6.05	74,526.56	
20		Median	Illinois Route 21	U.S. Route 41	Alder Drive			12'V			3,742	0.71			165	6.05	708.76	
											Total Lane Miles:		97.83 107	TOTAL:		\$330,326.00		
											55% of Total "Snow and Ice Operations":					\$181,680.00 \$268,463.00		