## Analysis Worksheet For Figuring Current Costs Of Street Sweeping, Per Hour And Total

For the following, use the <u>total</u> dollar amount which has been the result of sweeping operations over the last 12 month period:

1. Payroll Hours:				
1a. Straight Time: hours times \$ per hour = \$ Year Total				
1aa. Straight Time: hours times \$ per hour = \$ Year Total				
1b. Premium Time: hours times \$ per hour = \$ Year Total				
1bb. Premium Time: hours times \$ per hour = \$ Year Tot				
1c. Total Payroll Hours (total of all "hours" categories above)				
1d. Total Dollar Cost (add all "\$ per year" categories) \$				
2. Shift Differential: Amount paid to employees for other than first shift and/or Monday–Friday:				
2a hours times \$ per hour = \$ Year Total				
<b>3. Fringe Benefit Costs:</b> Include items such as vacation pay, employer's contribution to Social Security Tax, Unemployment Insurance Tax, sick leave, city paid employee life and health insurance, holiday pay, city paid dues and memberships, retirement fund payments, bonus payments, etc.				
Cost Per Payroll Hour \$ Total Dollar Cost \$				
4. Workmen's Compensation claims paid (best to use average over last 5 years):				
\$ Year Total				
5. Cost of uniforms, personnel equipment, cleaning, etc. (for uniforms and equipment, pro-rata over useable lifetime for items with lifetimes of less than or more than 1 year):				
\$ Year Total				
6. Cost of training sweeper drivers, plus any other special supervision costs associated with sweeper operators:				
\$ Year Total				

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7. Cost of liability in	surance and o	other insurance premiums a	applicable to the sweeping operations:	
	\$	Year Total		
8. Pro-rata or amort related equipment:	ized costs, fuel, maintenance, repairs and parts for the sweeper unit and other			
	\$	Year Total		
9. Administrative overhead applicable to the sweeping operations, including square footage of physical space:				
	\$	Year Total		
	-	eet your present sweeping s s or when the sweeping uni	schedule when employees were t was inoperable:	
	\$	Year Total		
11. Current Total Cost Per Year (add totals)			\$	
12. Current Cost Per Payroll Hour (divide line 11 by line 1c.)			\$	
13. Hourly Price Of Contracted Sweeping:			\$	
14. Savings (Loss) Per Hour (subtract line 13 from line 12)			\$	
15. Dollar Savings (Loss) Over 12 Months (Line 13 times line 1c. minus line 11)			\$	
16. Percent Savings (Loss) (line 15 divided by line 11)			\$	