Vehicle #	# 2017		Year	2017	VILLACE OF VALIDIDIE			2460	
Make		Ford I	Model	F-350 XL Flatbed DRW	VILLAGE OF WINN		VIININE	EBAGO	
Miles		45,000 I	Hours	3,889					
Original \$	57	7,000 upfitted i	in (date)	7/9/1905	Vehicle Replacement Guideline Evaluation Form				
Budgeted Replacem	nent		14	10,000		Replacement	Point Range		
Sale/ Auction/ Estimated Trade-in \$ 25,000.00					Under 18 points	Condition I	Ex	Excellent	
Life Expectancy	5-7 years				18 -22 points	Condition II	(Good	
Type of Service	Utility and Street Service				23 - 27 points	Condition III	Qualifies for replacement		
Department	O/M and Streets				28+ points	Condition IV	High priority replacement		
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FACTOR	POINTS	DESCRIPTION						VEHICLE SCORE	
AGE	1	Each year of chronological age							
MILES / HOURS	1	Each 10,000 miles of usage						0	
	1	Each 700 hours of usage (priority over miles on heavy duty and off road equipment)						5	
TYPE OF SERVICE	1	Standard sedans and light pickups							
	2	Standard vehicles with the occasional off-road usage						0	
	3	Vehicles that pull trailers, haul heavy loads, has continued off-road usage, and police administration						0	
	4	Any vehicle involved in snow removal						4	
	5	Police emergency response vehicles						0	
RELIABILITY (PM work not included) MAINTENANCE AND REPAIR (Accident Repairs not included)	1	In shop one time within a three month time period, no major breakdowns or road calls						0	
	2	In shop one time within a three month time period, one breakdown or road call within a three month period						,	
	3	In shop more than twice within a one month time period, no major breakdowns or road calls						0	
	3	In shop more than once within a one month time period, two or more breakdowns/road calls within the same time						0	
	4	period						0	
	5	In shop more than twice monthly, two or more breakdowns within one month time period						0	
		Maintenance costs (cumulative total) are ≤ 10% of purchase cost						1	
	1 2	Maintenance costs (cumulative total) are ≤ 10% of purchase cost Maintenance costs (cumulative total) are ≤ 25% of purchase cost						0	
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	3 4	Maintenance costs (cumulative total) are ≤ 45% of purchase cost Maintenance costs (cumulative total) are ≤ 60% of purchase cost						0	
		<u> </u>						0	
	5	Maintenance costs (cumulative total) are ≥ 61% of purchase cost						0	
CONDITION	1	Good drive train and minor body imperfections (road chips, scratches)						0	
	2	Imperfections in body & paint, paint fading & dents, interior fair (no rips, tears, burns), and a good drive train Noticeable imperfections in body and paint surface, some minor rust, minor damage from add-on equipment, worn						0	
	3	interior (one or more rips, tears, burns), and a weak or noisy drive train						2	
	3	Previous accident damage, poor paint and body condition (rust, holes), bad interior (tears, rips, cracked cash), major						3	
	4	damage from add-on equipment, and one drive train component bad						0	
		Previous accident damage, poor paint, bad interior, drive train that is damaged or inoperative, major damage from add-							
	5	on equipment						0	

Total

23