EQUIPMENT & FLEET VEHICLE REPLACEMENT SCORE SHEET

FIRERESCUE

	Score: 80% or more = 2; 60% - 79% = 4; 40% - 69% = 6																							
	Equip/Veh			Purchase		Current	Avg Proj 20% - 39% =			% - 39% = 8	8; Less than 20% = 10			Miles	or	Hours	Service	Reliability		Life-To-Dat	te M&R Costs	<u>Condition</u>		Grade
	<u>Description</u> or Purchas			Purchase	Mileage	Miles	Miles	Life Cycle			10k =		750 hrs =	<u>Type</u>	Poor = 5	\$ Expensed	<u>% of</u>	≥ 100% Veh Cost = 5 Pts	Poor = 5	nts	< 15 Pts = Excellent			
			Model	Miles or	<u>Cost</u>	or	Per	@	Useful	Miles	Current	Remaining	Score	1 Pt		1 Pt	Severe = 5	Fair = 3		<u>Purchase</u>	75%-99% Veh Cost = 4 Pts	Adequate = 4	Poi	15-25 Pts = Good
CID#	MFG		Year Hours Hours Year 1 Yr Out Life or Life Life		į	Round to nearest			Medium = 3	Good = 1	1 Minus tires,		50%-74% Veh Cost = 3 Pts	Fair = 3	Ea	26-33 Pts = Replacement Qualified								
					į	ļ	ļ		years	Hours	İ	(see note)	į		whole number		Light = 1		Brakes and PMs	•	25%-49% Veh Cost = 2 Pts	Good = 2	è	> 33 Pts = Immediate Replacement
						ļ															≤ 24% Veh Cost = 1 Pt	Excellent = 1		·
70586 P	PACCAR	T300TANKER	2005	M	\$ 150,850.00	68,573	5275	73848	10	150k M	13	-30%	10	7		0.00	3	3	\$ 77,153.23	51%	3	3	29	Replacement Qualified

Updated: December 11, 2018