

2026 Volkswagen Environmental Mitigation Trust: Eligible Mitigation Actions

Attachment J
Fleet Description Worksheet

For projects involving Class 4-8 Local Freight Trucks and School, Transit, and Shuttle Buses, please complete Page 1.

For projects involving Freight Switchers, please complete Page 2.

For projects involving Ferries or Tug Boats, please complete Page 3.

For projects involving Forklifts or Airport Ground Support Equipment, please complete Page 4.

Attachment J: Fleet Description

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Complete this form for projects involving **Forklifts** or **Airport Ground Support Equipment**

EXISTING FLEET INFORMATION																	
ID	Equipment Type	Engine Make	Engine Model	Engine Serial Number	Horsepower	Engine Model Year	Engine Tier	Product Identification Number	Forklifts Only Lift Capacity (pounds)	Current Fuel Type	Annual Fuel Usage (gallons)	Annual Hours	Annual Idling Hours	Gallons per Hour	Primary Town(s) of Operation	% of Time Operating Outside VT	Remaining Useful Life (years)*
Forklift 01	Forklift	Kubota	3.8L	V3800-79J A001	114	2006	2	F114N01575D	8,000	ULSD	5,429	1,700	100	3.2	Calais	0	3

*Remaining useful life is the fleet owner's estimate of the number of years until the unit would have been retired from service if the unit were not being upgraded or scrapped because of the financial assistance. The remaining useful life estimate is the number of years of operation remaining even if the unit were to be rebuilt or sold to another fleet. Remaining useful life depends on the current age and condition of the vehicle at the time of upgrade, as well as things like usage, maintenance, and climate. **In the space provided below, please briefly describe how remaining useful life was estimated:**

PROPOSED NEW FLEET INFORMATION									
Make	Model	Horsepower	Model Year	Forklifts Only - Lift Capacity (pounds)	New Fuel Type	Estimated Fuel Economy (kWh/hr)	Total Battery Capacity (kWh)	Cost of Electricity (\$/kWh)	Unit Cost
Toyota	7FBCU35	28.8	2026	8,000	Electric	6	48	\$0.16	\$52,000

Example