Vehicle fuel log (gasoline, diesel, buses, trucks)

① Same pump, stop at the first click ② Fill in the morning, not right after the last trip ③ One row for every fill-up ④ At least 4 weeks before and 4 after install ⑤ Write "Greentech installed" on the installation row

Scan for the Excel

Vehicle ID _____ Fuel: ☐ Diesel ☐ Gasoline ☐ LPG Tank _____ L Greentech model _____

Installed on _____

Vehicle ID	Date	Period (Before / After)	Odometer (km)	Liters filled	Full tank? first click	Cold tank? morning, before first trip	Notes
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	
					☐	☐	

One row per fill-up, in ballpoint pen; cross out a mistake with one line and rewrite; check "Full tank" and "Cold tank" when done that way.

When a sheet is full, photograph it or hand it to the distributor to type into the Excel fleet worksheet; the result is calculated automatically. Sheet no. ___

Customer _____ Logged by _____ Distributor _____ Phone / Email _____

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Generator fuel log

① Fill to the same level every time ② Log liters, not money ③ Read the hour meter and kWh meter ④ At least 4 weeks and 100 hours before and after install ⑤ Fuel draws and maintenance go in Notes

Scan for the Excel

Generator ID _____ Prime power _____ kW Fuel: Diesel Tank _____ L Greentech model _____

Installed on _____

Generator ID	Date	Period (Before / After)	Hour meter (h)	kWh meter (total kWh)	Liters filled	Notes

One row per fill-up, in ballpoint pen; cross out a mistake with one line and rewrite.

When a sheet is full, photograph it or hand it to the distributor to type into the Excel generator worksheet; the result is calculated automatically. Sheet no. ___

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Excavator and construction equipment fuel log

① One row per fill-up to full (or per week, per month) ② Write the hour meter and the liters ③ Service-truck fuel goes against the machine it went into ④ 3–6 monthly reports or 4 weeks before install ⑤ A change of work goes in Notes

Scan for the Excel

Machine ID _____ Model _____ Fuel: Diesel Greentech model _____ Installed on _____

Logging: ☐ every fill-up ☐ weekly ☐ monthly report

Machine ID	Date	Period (Before / After)	Hour meter (h)	Liters filled	Notes

One row per fill-up, in ballpoint pen; cross out a mistake with one line and rewrite.

When a sheet is full, photograph it or hand it to the distributor to type into the Excel machine worksheet; the result is calculated automatically. Sheet no. ___

Customer _____ Logged by _____ Distributor _____ Phone / Email _____

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