Mark Signature Page Tractors and Trailers



OMB No: 5900-489, Expiration Date: 03/31/2025

greenhouse gas (GHG) reduction goals in fi	reight transport.				
By signing this agreement,Comp		_ signifies that it has read and will comply			
Comp with the SmartWay® Graphic Standard and I					
number(s)	of U.S. EPA Designated SmartW	/ay Tractors			
number(s)	of U.S. EPA Designated SmartW	⁄ay Trailers:			
as part of my fleet. I also commit to mainta recommendations or replace them as nece	· •	SmartWay Trailers per the manufacturer's			
Indicate needed logo:	☐ SmartWay Tractor	☐ SmartWay Trailer			
Briefly state the SmartWay logo	SmartWay Tractor Logo Dimensions:				
dimensions and placement on fleet vehicles.	SmartWay Tractor Logo Placement:				
	SmartWay Trailer Logo Dimensions:				
	SmartWay Trailer Logo Plac	cement:			
AUTHORIZED PARTNER OFFICIAL:					
The undersigned, on behalf of		, understands and agrees to the terms			
of the U.S. EPA SmartWay Graphic Standard	s and Usage Guide for use of th	e applicable SmartWay logo(s).			
Signature:	Title:				
Print Name:	Date:				
KEY PARTNER/ORGANIZATION CO	NTACT FOR SMARTWAY:	(may be different from above individual)			
Name:					
Title:					
Address:					
City:	State:	Zip:			
E-mail: Pho	one:	Fax:			

EPA's SmartWay Transport® Partnership is an innovative program that recognizes Partners for setting and achieving

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Sleeper Tractor Equipment

Driver Overnight hotel stay

(Truck Stop Electrification)

Other strategy

Connects to Electrified Parking Space



COMPANY NAME: OMB No: 5900-489, Expiration Date: 03/31/2025 **☑** CHECKLIST FOR SMARTWAY TRACTOR "SLEEPER" V Equipment Quanity (Documentation for SmartWay Brand Manager) **BASE SMARTWAY TRACTOR*** Manufacturer, Model, Model Year Must be equipped with the following technology components: Current model year certi ied engine Fully electric tractors certified to USEPA GHG standards Integrated cab w/ high roof fairing Cab side extenders Manufacturer, Model, Model Year Aero bumper Aero mirrors Fuel tank fairing Low rolling resistance tires *Note: Indicate only one tractor manufacturer and model per page. Use mulitiple pages if necessary. TRACTOR STEER TIRES (Indicate tire models) Manufacturer, Model TRACTOR DRIVE TIRES (Indicate tire models) Manufacturer, Model Manufacturer, Model TRACTOR ALUMINUM WHEELS (Optional) Manufacturer, Model SELECT AN IDLING CONTROL EQUIPMENT OR STRATEGY: **IDLING CONTROL EQUIPMENT** Auxiliary Power Unit or Generator Set Manufacturer, Model Fuel Operated Heater Manufacturer, Model **Battery Operated Air Conditioning** and/or Heating System Manufacturer, Model Thermal Storage System Manufacturer, Model **Double Drivers**

Please attach copy of company policy

Please attach copy of company policy

Describe or indicate idle-control strategy

Day Cab Tractor Equipment

(Truck Stop Electrification)

Other strategy



COMPANY NAME: OMB No: 5900-489, Expiration Date: 03/31/2025 **☑** CHECKLIST FOR SMARTWAY TRACTOR "DAY CAB" $\overline{\mathbf{Q}}$ Equipment Quanity (Documentation for SmartWay Brand Manager) **BASE SMARTWAY TRACTOR*** Manufacturer, Model, Model Year Must be equipped with the following technology components: Current model year certified engine Fully electric tractors certified to USEPA GHG standards Integrated cab w/ high roof fairing Cab side extenders Manufacturer, Model, Model Year Aero bumper Aero mirrors Fuel tank fairing Low rolling resistance tires *Note: Indicate only one tractor manufacturer and model per page. Use mulitiple pages if necessary. TRACTOR STEER TIRES (Indicate tire models) Manufacturer, Model TRACTOR DRIVE TIRES (Indicate tire models) Manufacturer, Model Manufacturer, Model TRACTOR ALUMINUM WHEELS (Optional) Manufacturer, Model **SELECT AN IDLING CONTROL EQUIPMENT OR STRATEGY:** IDLING CONTROL EQUIPMENT Day cabs encouraged but not required to use idle control equipment or strategy. (Check applicable option) Auxiliary Power Unit or Generator Set Manufacturer, Model Fuel Operated Heater Manufacturer, Model **Battery Operated Air Conditioning** and/or Heating System Manufacturer, Model Thermal Storage System Manufacturer, Model **Double Drivers** Please attach copy of company policy Driver Overnight hotel stay Please attach copy of company policy Connects to Electrified Parking Space

Describe or indicate idle-control strategy

Trailer Equipment Check List



C	OMPANYNAME:				
0	MB No: 5900-489, Expiration Date: 03/	31/2025			
	₫ сн	ECKLIST FO	OR SMART	WAY TRAI	LER
	Equipment	Ī	Quanity	(Docum	entation for SmartWay Brand Manager
	BASE TRAILER* (53 foot)			Manufac	turer, Model, Model Year
	* Note: Indicate only one trailer manufacturer an	d model per page	e. Use mulitiple p		
red	SELECT WHICH TYPE OF TRAILER YOU'RE TRYING TO DESIGNATE:				
Required	TRAILER TYPE: (Check One)		ry Van		Refrigerated
	DESIGNATED TYPE: (Check One)		imartWay Tra 5% fuel saving:		SmartWay <i>Elite</i> Trailer (10% fuel savings or higher)
	The following types of technologies 1. TRAILER FONT FAIRING	s may be use	d for your tra	3. TRA	ILER REAR FAIRING or other types of devices
		1			
	2. TRAILER UN Skirts or other to				4. LOW ROLLING RESISTANCE TIRES (Aluminum wheels optional)

NOTE: Fleets are not required to have all four types of technologies to achieve the SmartWay Designation or the SmartWay *Elite* Designation.

Low rolling resistance new tires or retreads must be maintained on SmartWay Designated Trailers.

Trailer Equipment Check List



COMPANY NAME:							
Indicate how fleet trailers are equipped in this section.							
	TIRES Chec	ck all that apply	Verified % Fuel Savi	ngs			
Required			(Circle One)	Manufacturer, Model			
	Trailer Tires, Retreaded	Ш	1%	Manufacturer, Model			
Optional	Trailer Aluminum Wheels			Manufacturer, Model			
Opt	Automatic Tire Inflation (Optional)			Manufacturer, Model			
	AERODYNAMICS Chee	ck all that apply	Verified % Fuel Savi	ngs			
	AERODYNAMICS Chee	ck all that apply	Verified % Fuel Savi (Circle applicable option				
	EPA Verified Device*	ck all that apply					
p	EPA Verified Device* 1. Trailer Front Fairing	ck all that apply					
Required	EPA Verified Device* 1. Trailer Front Fairing	ck all that apply	(Circle applicable option	n)			
Required	EPA Verified Device* 1. Trailer Front Fairing	ck all that apply	(Circle applicable option)	Manufacturer, Model			
Required	EPA Verified Device* 1. Trailer Front Fairing 2. Trailer Under Fairing	ck all that apply	(Circle applicable option 1% 1%, 4%, or 5%	Manufacturer, Model Manufacturer, Model			

TOTAL PROJECTED FUEL SAVINGS %: ______(Tires + Aerodynamics)

NOTE: *Gap reducer technologies (e.g. nose fairing, front fairing, etc.) are not appropriate for reefer trailers.

Any *Elite* Packages that include a gap reducer is ineligible for reefer trailers.

Fleets may select individual devices that add to a designation threshold (i.e. 6% or 10%) or choose a single product from the 6% or 10% category.