

Federal Fleet Files

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Highlighting the latest news and developments affecting Federal fleets.

Federal Automotive Statistical Tool Reporting Updates

Additional Reporting Capabilities: The Federal Automotive Statistical Tool (FAST) development team is currently adding two new system reporting capabilities to account for reporting requirements of Sections 141 and 246 of the Energy Independence and Security Act (EISA) of 2007. During the annual FAST data call, agencies will need to indicate whether all vehicles acquired are low-greenhouse gas (LGHG) emitting vehicles. If acquisitions are not LGHG vehicles, FAST users will have to indicate the exemption for that vehicle.

EISA Section 246 reporting on the installation of renewable fuel pumps at Federal fueling centers will also be supported by FAST in fiscal year 2010. Each agency's fueling centers will be pre-loaded based on 2008 and 2009 submissions. The only data entry requirements will be for changes to the current data (opening/closing of a fueling center, addition of a renewable fuel pump, etc.) and the amounts of each fuel pumped in the previous year.

The FAST development team is also modifying fuel cost and consumption data reporting to better support reporting for law enforcement (LE) and emergency/emergency response (E/ER) vehicles, particularly where those vehicles consume alternative fuels. Beginning with the fiscal year 2010 FAST data call, all fuel types (not just gasoline and diesel) will be reportable in LE and E/ER to provide a clearer picture of costs and fuel consumption for these vehicle classes.

Reviewing and Correcting Data Errors in FAST: Agencies wishing to request a review and correction of data entered into FAST in previous years will need to submit a written request for a correction of FAST data. This request must be officially supported by the agency and must be accompanied by specific data and information supporting the request. FEMP will review each request and work with the submitting agency to determine necessary additional steps and an appropriate timeline for the review.

Save the Date: 2010 Regional EPAct Workshops

To continue building on the success of the 2009 Regional Energy Policy Act (EPAct) Workshops, DOE's State and Alternative Fuel Provider Fleets Program is sponsoring a series of regional workshops in 2010. The workshops provide technical, regulatory, and networking support to assist EPAct-regulated fleets and alternative fuel stakeholders with overcoming deployment barriers.

The first 2010 EPAct regional workshop was held February 19, 2010, in San Diego, California. Workshop updates are available at www.vehicles.energy.gov/epact/workshops.html.

Summer Session: Preparing for June Reporting Requirements

Federal fleets should plan for June reporting requirements as they work to complete their annual fleet compliance report. Work undertaken by Federal fleets to complete annual compliance reports should serve as a foundation to prepare:

Strategic Sustainability Performance Plans (SSPP): Federal agencies must submit SSPPs at the beginning of June. When creating the fleet management portion of the SSPP, agencies should utilize their EISA Section 142 executable plan annual updates. Federal fleets can also utilize data collected for the OMB Transportation Scorecard and the Annual Fleet Compliance Report.

Office of Management and Budget (OMB) Transportation Scorecard Midyear Report: In June, agencies must provide OMB an explanation of agency goal progress over the six months since January scorecard goals and planned actions were developed. Agencies also must describe planned actions for the next six months. Fuel consumption and AFV acquisition data is repeated from January.

EPAct 2005 Section 701 Waiver Requests: Federal agencies can apply for a waiver from the requirement to use alternative fuel in all agency dual-fuel vehicles. Waivers are requested in FAST. Waivers must be filed by the agency fleet manager by June 30 before the fiscal year for which the waiver is requested.

EISA Section 246 Annual Report: No later than June 30 each year, Federal agencies subject to EISA Section 246 requirements must provide DOE a list of all Federal fleet fueling centers within their jurisdiction. The list must include the fueling center name, location, and the types and amounts of fuels dispensed. Note that FAST will be updated to allow Section 246 reporting this year.

Additional information on June reporting requirements is available at www.femp.energy.gov/program/fedfleet_management.html.

Greenhouse Gas Concentrations

FEMP continues to support Federal agency greenhouse gas inventories with recommendations for standardized accounting and reporting methodologies across the Federal Government. The first draft of recommendations was distributed to agencies on January 13 for a two-week review period. FEMP will incorporate comments from Federal agencies into the final draft, which will be completed in April.

Federal Fleet Files Contact

For comments or suggestions, contact Ryan Daley at <u>ryan.daley@nrel.gov</u>.



Alternative Fuel Finder

The National Renewable Energy Laboratory (NREL) maintains a database of alternative fuel stations nationwide through the DOE Alternative Fuels and Advanced Vehicles Data Center (AFDC). The list below shows new alternative fuel stations added to the database since last publication. *Unless otherwise noted, only open, publicly accessible stations that accept Wright Express are included*. Check the AFDC Alternative Fuel Station Locator for the most up-to-date information: www.afdc.energy.gov/afdc/locator/stations/.

Station Name	Street Address	City	Sate	Waivers ¹	Agencies Affected ²
E85					
FastLane	240 College Campus Dr	Moscow Mills	МО	2	USDA
Martin Eagle Oil Company	2700 James St	Denton	TX	6	USDA, Army, USMC
Naval Air Station Whidbey Island ³	1015 Midway Blvd	Oak Harbor	WA	69	Navy, Army
Norfolk Naval Base ^{3,4}	Mall Dr	Norfolk	VA	1,123	DHS, HHS, DOD, Navy, USMC
Liquid Petroleum Gas (LPG)					
Marion VA Medical Center ³	2401 West Main St	Marion	IL	0	N/A
Compressed Natural Gas (CNG)					
Black Canyon of the Gunnison NP ³		Montrose	CO	0	N/A
Prince William Forest NP ³	18100 Park Headquarters Rd	Triangle	VA	1	Navy
Smithsonian Institution ³	3904 Old Silver Hill Rd	Suitland	MD	1	DOC
CNG & Biodiesel					
Beaumont Fed Correctional Complex ³	5980 Knauth Rd	Beaumont	TX	0	N/A
Marine Corps Air Station Yuma ³	Martini Ave	Yuma	AZ	0	N/A
Marine Corps Logistic Base Albany ³	814 Radford Blvd	Albany	GA	0	N/A
Biodiesel					
Altus Air Force Base ³	717 S 1st St	Altus AFB	OK	N/A	N/A
Columbus Air Force Base ³	504 Simler Blvd	Columbus AFB	MS	N/A	N/A
Dyess Air Force Base ³	966 Avenue A3	Dyess AFB	TX	N/A	N/A
Goodfellow Air Force Base ³	371 Fort Lancaster Ave	Goodfellow AFB	TX	N/A	N/A
McGuire Air Force Base ³	3101 Vandenberg Ave	McGuire AFB	NJ	N/A	N/A
Moody Air Force Base ³	4380A Alabama Rd	Valdosta	GA	N/A	N/A
North Cascades NP ³	810 State Route 20	Sedro-Woolley	WA	N/A	N/A
Seymour Johnson Air Force Base ³	1825 Jabarrah Ave	Seymour Johnson AFB	NC	N/A	N/A
Togus VA Medical Center ³	1 VA Center	Augusta	ME	N/A	N/A
USPS Vehicle Maintenance Facility ³	2300 Redondo Ave	Long Beach	CA	N/A	N/A
USPS Vehicle Maintenance Facility ³	201 11th Ave	New York	NY	N/A	N/A
NASA Wallops Flight Facility ³		Wallops Island	VA	N/A	N/A

¹ Number of EPAct 2005 Section 701 waivered vehicles within five miles of the station; information not applicable for biodiesel

⁴ Station is planned but not yet open. Check the AFDC Station Locator for the most up-to-date information.



² Federal agencies with EPAct 2005 Section 701 waivered vehicles within five miles of the station; information not applicable for biodiesel

³ Federally-owned fueling center. Please contact the appropriate agency for access.