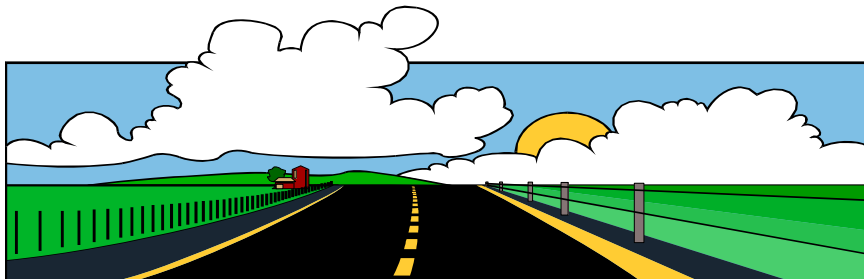


Clean Technologies Forum



May / June 2006

SACOG APPROVES SECOND ALLOCATION OF SECAT FUNDING COST EFFECTIVENESS LIMIT INCREASED – PTO VEHICLES FUNDABLE

The Sacramento Area Council of Governments (SACOG) Board met in May and allocated 13.5 million dollars for the next phase of SECAT incentive funding. The Board also increased the SECAT cost effectiveness limit from \$50,000 per ton NO_x to \$70,000 per ton NO_x and they added an optional cost effectiveness limit of \$100,000 per ton NO_x for applicants who either install a particulate matter (PM) filter or purchase a 2007 model year engine. For water trucks, cranes, and cement mixers that use power take-off (PTO) units, a conversion factor of 28 miles per hour was adopted. The newly adopted conversion factor will make it easier to fund these classes of vehicles. For more information, please contact Jerry Grauman at (916) 874-4889 or visit www.4SECAT.com.

HATE THE HAZE? GET YOUR SHARE OF \$13.5 MILLION

Over the next few months, the Sacramento Metropolitan AQMD will be staffing booths at local fairs and other events to educate the public about the SECAT program. Visit us there and we'll show you how to get your share of \$13.5 million of SECAT funding. You will not only be helping yourself but you will be helping others by cleaning the air that we breathe. Look for our booth at the following events:

Dates	Event	Location
June 15 - 18	El Dorado County Fair	100 Placerville Dr., Placerville, CA
June 22 - 25	Placer County Fair	800 All America City Blvd., Roseville CA
June 22 - 24	SuperRigs Shell Truck Show	49er Truck Stop, 2828 El Centro Rd., Sacramento, CA
July 19 (call to RSVP)	SECAT Workshop & BBQ	Sacramento Kenworth, 707 Display Way, Sacramento
July 27 - 30	Amador County Fair	18621 Sherwood & School, Plymouth, CA
August 2 - 6	Yuba Sutter Fair	442 Franklin Ave., Yuba City, CA
Sept. 5 (call to RSVP)	Clean Technologies Forum – 2007 & 2010 Engine Preview	KVIE, 2595 Capitol Oaks Dr., Sacramento, CA
Sept. 7 – 10	Gold County Fair	1273 High St., Auburn, CA

FREE MOVIE PASSES

Receive a free movie pass if you are one of the first 50 people to sign up to receive this newsletter by e-mail instead of by mail. To participate, email your name, e-mail address, phone number and company name to jweiss@airquality.org.

NEWLY CARB CERTIFIED RETROFIT DEVICES

2nd RETROFIT APPROVED FOR OFF-ROAD, LSI ENGINES

The California Air Resources Board (CARB) has approved Nett Technologies' Nett NEES 200/Blue Cat retrofit for off-road, large spark ignition engines. The Level 3a verification reduces both NOx and hydrocarbons. For more information on conditions of use, please view the Interim Verification Letter at www.arb.ca.gov/msprog/offroad/orspark/verdev.htm.

JOHNSON MATTHEY ON-ROAD PCRT FILTER

CARB has verified the Johnson Matthey PCRT Particulate Filter system for 1991 to 1993 model year on-road, diesel engines. The Level 2 filter reduces PM emissions by 50%. For more information on conditions of use, please view the Executive Order at www.arb.ca.gov/diesel/verdev/level2/level2.htm.

CLEAIRE HORIZON VERIFICATION

CARB has extended the Cleaire Horizon verification to a new configuration. The new configuration places all necessary equipment on-board the vehicle except for the electric power for the heater which is off-board. More information can be found at www.arb.ca.gov/diesel/verdev/level3/level3.htm.

2007 HEAVY DUTY ENGINES PROFILED

A workshop will be held at KVIE in Sacramento to discuss significant changes to the 2007 heavy duty engines and how these changes will affect fleet maintenance and operations. We will also provide a forecast of what engine technologies to expect in 2010. The workshop will be held in partnership with Sacramento Metropolitan AQMD, Greater Sacramento Regional Clean Air Coalition (GSRCAC), and Public Equipment Managers Association (PEMA.)

CLIMATE CHANGE TECHNOLOGY SYMPOSIUM

Cal-EPA is hosting a technology symposium on June 27th and 28th at Cal-EPA Headquarters in Sacramento to highlight climate change emission reduction technologies and California's role in the industry. For more information, visit www.arb.ca.gov/cc/events/cc062706.

ATTENTION FLEET MANAGERS

CARB has approved a BAF Technologies CNG upfit for the Ford Crown Victoria. For more information on this conversion, contact BAF Technologies at (214) 231-1450 and view the executive order by selecting [baf_pc_a3640007r1_4d6_s2_cng.pdf](http://www.arb.ca.gov/msprog/onroad/cert/pcltdtmv/2006/2006.php) at www.arb.ca.gov/msprog/onroad/cert/pcltdtmv/2006/2006.php

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