

8830 E. Slauson Ave Pico Rivera CA 90660



Prop 1B & VIP Program
Applicants Welcome



Jodi Wagner (909) 262-1050 Mobile (562) 566-1809 Direct Line "Here To Serve You"



2009 Peterbilt 389 ISX-485, 10 Spd, 3.70 Ratio 222" WB 337K Miles U14581 \$93,500



2009 386 Peterbilt C15-435, 10 Spd, 3.55 Ratio 244" WB, 70 HR 310k Miles U91362 \$87,500



2008 Peterbilt 387 ISX-455, 13 Spd, 3.36 Ratio 245" WB75" Ultra 630K Miles U260626 \$65,000



2008 387 C15-475, 10 Spd, 3.36 Ratio 235" WB 75" HR 491K Miles U45743 \$71,900



2008 Peterbilt 389 C15-475, 18 Spd, 3.36 Ratio 270" WB 72" Sleeper 311K Miles U80875 \$83,500



2009 Pete 387 ISX 475HP, 13 Spd, 3.90 Ratio 240" WB 70" Sleeper 388K Miles U91407 \$85,500



2008 Peterbilt 387 C13-430, 10 Spd, 3.25 Ratio 235" WB 397K Miles U45995 \$85,900



2009 Peterbilt 386 ISX-485, 10 Spd, 3.55 Ratio 245" WB 426K Miles U150896 \$84,000



2008 Peterbilt 388 C15-450, 10 Spd Auto, 3.55 Ratio 240" WB 48" Sleeper 364K Miles 38079 \$75,000

Attention Business Owners & Fleet Managers!!!



Per the California Environmental Protection Agency-Air Resources Board,

"On December 12, 2008, the California Air Resources Board (ARB) approved a new regulation to significantly reduce emissions from existing on-road diesel vehicles operating in California. The regulation requires affected trucks and buses to meet performance requirements between 2011 and 2023. By January 1, 2023 all vehicles must have a 2010 model year engine or equivalent.

Affected vehicles include on-road heavy-duty diesel fueled vehicles with a gross vehicle weight rating (GVWR) greater than 14,000 pounds, yard trucks with off-road certified engines, and diesel fueled shuttle vehicles of any GVWR. Out-of-state trucks and buses that operate in California are also subject to the regulation." (December 12, 2008)

(2009). California Environmental Protection Agency-Air Resources Board, http://www.arb.ca.gov/msprog/onrdiesel/onrdiesel.htm

Below are charts to assist you in scheduling the % of your fleet that may need to be retro-fitted or replaced and the dates that they must complied by. Contact Rush Truck Center to schedule an appointment to assist in analyzing your diesel engine emissions needs.

Table IV-1: Best Available Control Technology Compliance Schedule

Compliance Deadline, Jan 1	Engine Model-Years	BACT Requirements
2011	Pre-1994	PM BACT
2012	2003 - 2004	PM BACT
2013	2005 - 2006	PM BACT
	1994 - 1999	NOx and PM BACT
2014	2000 - 2002	NOx and PM BACT
	All other model years	PM BACT
2015	Pre-1994	NOx and PM BACT
2016	2003 - 2004	NOx and PM BACT
2017	2005 - 2006	NOx and PM BACT
2018	All pre-2007	No new requirements
2019	All pre-2007	No new requirements
2020	All pre-2007	No new requirements
2021	2007 or equivalent	NOx and PM BACT
2022	2008	NOx and PM BACT
2023	2009	NOx and PM BACT

Table IV-2: Percent of Fleet That Must Comply with PM and NOx BACT Standard

Compliance Deadline	Percent of Total Fleet Complying with BACT	
as of January 1	PM BACT	NOx BACT
2011	25%	N/A
2012	50%	N/A
2013	75%	25%
2014	100%	50%
2015	100%	50%
2016	100%	60%
2017	100%	80%
2018	100%	80%
2019	100%	80%
2020	100%	90%
2021	100%	90%
2022	100%	90%
2023	100%	100%

For more information on new Diesel Engine Emissions Laws visit the California Environmental Protection Agency-Air Resources Board @ http://www.arb.ca.gov/msprog/onrdiesel/onrdiesel.htm



















