OMB No. 2050-0190 Expiration Date: 5/31/2009



ENROLL US

We Want to Be a Partner in EPA's National Partnership for Environmental Priorities

IDENTIFYING INFORMATION	
Name of Organization: <u>University of California- Davis</u>	Facility Name: Central Garage
Principal Contact: Richard Battersby	Title: <u>Director, Fleet Services</u>
Authorizing Official: Richard Battersby	Title: <u>Director, Fleet Services</u>
Address: One Shields Avenue, SEND	City/State/Zip: <u>Davis, CA_95616</u>
Phone/Fax: <u>(530) 752-9666; (530) 752-9668</u>	Email: rebattersby@ucdavis.edu
EPA RCRA ID Number: <u>CAD981974645</u>	Date: March 11, 2009
PARTNER AGREEMENT	
	al Partnership for Environmental Priorities. Our goal is to reduce the
quantity of one or more Priority Chemicals currently found in our productions are the productions of the control of the contro	
	this enrollment application, we identify one or more voluntary goals
that we believe we can achieve as partners in this program. The vo	
change over time. We may revise our goal(s) or withdraw from the withdraw from the program, we will notify EPA.	e program at any time. If/when we choose to revise our goals or
withdraw from the program, we will notify EFA.	
GOAL #1. Chemical Name: Lead	CASRN: 7439-92-1
Narrative description of proposed project:	
UC Davis will replace our existing stock of lead tire balancing weights w	ith steel and will only steel tire weights in the future. We will replace
existing mounted lead tire weights when vehicles are brought in for tire w	· · · · · · · · · · · · · · · · · · ·
existing mounted lead the weights when vehicles are blought in for the w	OIK.
How we will measure success:	
Track quantities/weight of steel tire weights placed into service and lead v	weights removed and recycled.
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1a. Our voluntary source reduction goal for Chemical #1 is to red	
	/year) to a reduced amount of pounds generated/used
by June, 2009 (month/year).	
1b. To accomplish this goal, we will use the following source redu	ction ontions (check all that apply):
Equipment or technology modifications.	Process or procedure modifications.
Reformulation or redesign of products.	Substitution of less toxic raw materials.
Improvements in inventory control.	Improvements in maintenance/housekeeping practices.
Other (describe):	Improvements in maintenance/nousekeeping practices.
2a. In addition to, or in lieu of using source reduction methods, our	voluntary recycling or recovery goal for Chemical #1 is to
increase the recycled or recovered quantity of this chemical from a	baseline amount of pounds in
(month/year) to an increased quantity of pounds by	(month/year).
2b. To accomplish this recycling or recovery goal, we will use the	following options (check all that apply):
Direct use/reuse in a process to make a product.	
Processing the waste to recover or regenerate a usable	
Using/reusing waste as a substitute for a commercial particle.	
Other (describe):	
3. We have a Quality Assurance/Quality Control Plan for data (ch	
Please use supplemental sheets for additional goals.	Page <u>1</u> of <u>1</u>