FORECAST OF CONTRACTOR'S HAZARDOUS WASTE GENERATION

PROJECT #:	DBEH 11-1638	PROJECT TITLE:	Demo Heavy Equip Shop B49800
CONTRACTOR:			
POINT OF CONTACT:			
PHONE:		FAX:	

HAZARDOUS MATERIAL:	DESCRIPTION OF PROCESS(ES) INVOLVING MATERIAL (INCLUDE METHOD OF APPLICATION)	DESCRIPTION OF WASTE:	QUANTITY:

CONTRACTOR'S SIGNATURE _____ DATE _____

Purpose: The Forecast of Contractor's Hazardous Waste Generation is required to assist the installation to identify processes using hazardous materials and regulate the generation and disposal of hazardous waste.

Instructions: The Forecast of Contractor's Hazardous Waste Generation form must be completed by any contractor who:

1) Must remove and dispose of paints, building components, or equipment containing hazardous materials (lead, mercury, etc.)
2) Submits an MSDS for approval of use of a material known to be hazardous.

On multi contractor projects, each contractor (sub-contractor) must specify each process requiring the use of hazardous materials and the potential waste to be generated.

1. Project #: Provide installation project number;
2. Project Title: Provide installation project title;
3. Contractor: Enter complete name of contractor performing process;
4. Point of Contact: Provide name of individual knowledgeable on requirements of materials listed;
5. Phone/Fax: Provide phone and fax numbers for point of contact;
6. Hazardous Material: Provide common name of each hazardous material;
7. Description of Processes Requiring Material: Describe each process in which the material will be used (Thinning paint, cleaning tools, etc.). Describe methods of application where appropriate (applied to rag, sprayed gun, etc.);
8. Description of Waste: Provide description of anticipated waste stream or enter "none" if no waste is anticipated to be generated;
9. Quantity: Estimate quantity of waste to be generated; and
10. Sign and date each form at bottom.