HAZARDOUS MATERIALS REPORTING (July 2006)

- (a) The Company is required by regulations of the Environmental Protection Agency, the Occupational Safety and Health Administration, and Executive Order 12856 to maintain records and report on quantities of hazardous materials that are on site at U. S. Department of Energy (DOE) facilities. The purpose of this clause is to ensure the accuracy of Company records by requiring hazardous materials reports from subcontractors that will (1) perform work at a Company-operated-and managed facility owned or leased by DOE (on site), (2) bring hazardous materials on site, and (3) leave those materials on site over night.
- (b) For the purposes of this clause, the term "hazardous materials" means "hazardous chemicals" as defined in regulations of the Occupational Safety and Health Administration in 29 CFR 1910.1200.
- (c) If the conditions in paragraphs (a) (1), (2), and (3) above are met, the Seller must submit a hazardous materials report, with a Material Safety Data Sheet for each hazardous material listed therein, before beginning work on site. The report shall be submitted on the attached "HMMS Inventory Report Form." The attached "HM Inventory Report Code Sheet" provides the information needed to complete the "Storage Condition" section of the "HMMS Inventory Report Form." The report shall be submitted to:

HMMS Office Oak Ridge National Laboratory P. O. Box 2008 Building 5500A, MS 6291 Oak Ridge, Tennessee 37831-6291

- (d) Reports are not required if the conditions in paragraphs (a) (1), (2), and (3) above are not met.
- (e) The Seller shall include this clause in all subcontracts that require work to be done on site.

HMMS INVENTORY REPORT FORM

Accountab Address:	ea Number:le Person:	Control Area Location: Building: Room: Area:								
						STORAGE CONDITION				
MSDS RECID	MATERIAL NAME	MANUFACTURER NAME	# OF CONTAINERS	VOL/WT AMT	VOL/WT UNIT	CONTAINER TYPE	TEMP CODE	PRESSURE CODE		AMOUNT PURCHASED SINCE LAST REPORT
		+								
Certificatio	n Signature:						Date:			

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HM Inventory Report Code Sheet

PHYSICAL STATE Solid Liquid (incl. Aerosol Cans) Gas	CODE S L G
VOLUME WEIGHT/UNIT Cubic Centimeter(s) Cubic Feet Cubic Inch Cubic Meter Cubic Yard Gallon(s) Gram Kilogram(s) Liter(s) Microgram(s) Milliliter(s) Ounce(s) Pint Pound(s) Quart Ton	CODE CC CF CUIN CZ CUYD GAL GM KG L UGMS ML OZ PT LB QT TON
Troy Ounce(s) CONTAINER TYPE Above Ground Tank Bag Below Ground Tank Box Can Carboy Cylinder Fiber Drum Glass Bottles or Jugs Other Plastic Bottles or Jugs Plastic on Non-Metallic Drum Rail Car Silo Steel Drum Tank Inside Building Tank Wagon Tote Bin	CODE A J B K F G L I M R N E Q H D C P
PRESSURE Ambient pressure Greater than ambient pressure Less than ambient pressure TEMPERATURE Ambient temperature Greater than ambient temperature Less than ambient temperature (but not cryogenic) Cryogenic conditions	CODE 1 2 3 CODE 4 5 6 7