U2 - UST DECOMMISSIONING JOB TASK ANALSIS & EXAMINATION OUTLINE

	Hours, Closed Book Approximate % of 60 Questi	
01 RE	EPORTING REQUIREMENTS (Content Area)	3%
0101	Reporting of Releases (Task) Report system leaks as required.	7%
0102	System Closure Records (Task) Review or complete and file required system closure records.	6%
02 SIT	TE PREPARATION AND LAYOUT (Content Area)	6%
0201	Property Clearances (Task) Determine location and necessary clearances to nearby structures, such as buildings, utility and sewer lines.	2%
0202	Site Soils Observation (Task) Review soil stability, structure and possible presence of contamination. If required, ensure that sit soil resistivity, acidity, moisture content and sulfide content are measured and reported by qualifie	
0203	persons. <u>Site Drainage</u> (Task) Determine normal and expected high water tables and site drainage characteristics.	2%
03 TA	NK DECOMMISSIONING AND CLEANING (Content Area)	₩0
0301	System Draining (Task) Drain product piping into tank, then cap or remove piping. Drain tank product and remove all sludge.	4%
0302	Waste Liquid Disposal (Task) Verify that residual product is disposed of properly.	2%
0303		22%
0304	Tank Inerting (Task) Reduce the level of oxygen concentration in the tank needed to support combustion.	5%
0305	Remove Tank and Tank Fixtures (Task) Excavate around tank and remove drop tube, fill pipe, gauge pipe, submersible pump and other tank fixtures. Remove tank.	2% er
0306	<u>Tank Cleaning, Recycling and/or Reuse</u> (Task) Verify proper Cleaning, sale and/or reuse of used tanks.	2%
0307	In-Place Tank Closure (Task) Fill tank with inert fill.	3%
04 ST	ORAGE AND TRANSPORTATION OF TANKS (Content Area)	8%
0401	Temporary Tank Storage (Task)	4%
0402	Temporarily store tank at a good location using unabrasive chocks or securing with nylon rope Cap Tank Openings (Task)	2%
0403	Verify that all tank holes are plugged or capped, leaving a 1/8" vent hole. <u>Tank Labeling and Transportation</u> (Task) Verify that tank is correctly labeled and proper transportation is used to relocate tanks.	2%

05 HI	EALTH AND SAFETY FOR UST WORKERS (Content Area)	33%
0501	Control of Vanora and Sources of Ignition (Took)	17%
0501	<u> </u>	1/70
	Identify and control concentrations of flammable or combustible vapors before repairing,	
	decommissioning or tank and pipe tightness testing. Use breathing support devices when	
0500	necessary. Remove sources of ignition within distances required.	- 0/
0502	Excavation Safety (Task)	5%
	When working around excavations, verify that excavation walls are sloped properly for the soil	
	conditions, that excavations provide adequate space for workers and means of exit, and that	
	excavations are properly fenced or barricaded for protection of the public.	
0503	Grounding and Bonding of Equipment (Task)	2%
	Verify grounding of electrical equipment to minimize the possibility of sparks from static electricity	or
	other differences in electrical potential.	
0504	Personal Safety Equipment (Task)	6%
	Observe safety precautions and use personal safety equipment necessary for the work involved	in,
	including the use of protective clothing, safety line and other recommended equipment.	
0505	Health Safety Regulations (Task)	3%
	Review applicable OSHA and state health and safety regulations pertaining to preparing a site sa	fety
	plan.	,
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