Utah Transit Authority	Prepared by	Reviewed by	Approved by	
υ т а 🛑	Dan Locke	EMS Team	Steve Meyer	Revision no. 2

CONTR 4.4.6-F1 Contractor Environmental Activity Checklist

The following information is to be reviewed and completed by a UTA representative (Project Manager) for the contracted work or service to be performed. This Checklist will be reviewed by the Buyer and the Environmental Compliance Administrator to determine the level of contractor orientation needed.

Contractor Information

Contact:	
Position:	
Company Name:	
Address:	
Phone: Mobile:	
Mobile:	
Fax:	
Email:	

Briefly describe the activities or work to be undertaken by your company at the UTA Facility: (Check Box Yes or No for each item)

Construction Activities	Yes	No
Excavation or grading		
Drilling or blasting		
Concrete/Rock crushing		
Demolition		
Welding or soldering		
Painting		
Asphalt paving		
Other (describe):		
Building Maintenance Activities	Yes	No
Air heating and supply		
Architectural paint removal		
Architectural painting		
Hydro-blasting		
Sandblasting		
Surface preparation/treatments, such as floors and roof repair		
Purging or repair of distribution lines such as those for fuel, oil, or solvents		
Other (describe):		
Business or Work-Related Activities	Yes	No
Mobile transportation, such as forklift or carts		
Transfer of Bulk Materials		
Use or storage of chemicals or fuels		
Use of herbicides, pesticides, or insecticides		
Use or receipt of chemical materials for janitorial services or other cleaning materials		
Other (describe):		

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Will the contracted work or service include any of the following environmental impacts?

(Check Box Yes or N/A for each item)

Fugitive Emissions	Yes	N/A
Dust		
Equipment Exhaust		
Asbestos		
Heavy Metals (e.g. Arsenic, Lead)		
Paint, Solvent & Thinners		
Refrigerant (CFC's)		
Describe Emission Controls:		•
Material Storage, Spills & Waste Disposal	Yes	N/A
Safety Data Sheets (SDS) for chemical materials		
Indoor Storage of chemical materials		
Outside storage of chemical materials (secondary containment 150% of the largest container)		
Spill kits (on site and be easily accessible for an emergency)		
All waste containers, including trash will be covered, except when adding or removing material		
Hazardous waste containers (e.g. drums, pails will be closed, labeled and stored in doors)		
PCB suspected materials (e.g. light ballasts, transformers)		
Describe Storage and Disposal:		
Water Discharges	Yes	N/A
Equipment Decommissioning (e.g. washing/rinsing)		
Equipment Storage (e.g. concrete forms, machinery, vehicles)		
Discharge to sewer system		
Storm Water control measures (e.g. silt fences, straw bales)		
Describe Discharge and Drainage Controls:		

Contractor Signature: _____ Date: _____ Date: _____

Review of the Contractor Checklist:

_ There are NO potential environmental impacts identified in the checklist. No further action is required.

(File with the purchase order in the Purchasing Department)

There are potential environmental impacts identified in the checklist and controls are in place. No further action is required. (File with the purchase order in the Purchasing Department)

_ There are pote	ential environmental	impacts iden	tified in the	e checklist.	The contracto	r must submit v	written
procedures an	d safeguards of hov	v they will mit	igate the ic	dentified en	vironmental im	pacts.	

Environmental Compliance Administrator:

Signature: _____ Date: _____