

## **PLUTO LNG TRAIN 2**

SR Number: 26221-100-SR-HCHC-00001

Title: Waste (Solid, Liquid and Hazardous) Removal and Recycle

Scope of Work: The scope of work for this Subcontract includes all work necessary to provide the furnishing of all labour, supervision, transportation, equipment, tools, consumables and permits to provide a waste management service for the project. The scope of work includes onsite as well construction waste management services for the project.

> SUBCONTRACTOR shall supply the following equipment to collect and manage waste materials in accordance with all statutory and regulatory requirements.

Subcontractor shall provide provision of waste containment bins for both general waste and waste segregation, Vehicles/trucks and drivers for collection of waste from around the Jobsite and construction camp, Equipment and labour required to support segregation and consolidation of waste, including but not limited to equipment for grinding, shredding or chipping paper, wood or plastic materials, and puncturing aerosol cans, Vehicles/ trucks and drivers for removal of wastes off site for recycling or disposal in accordance with applicable laws, regulations, ordinances, statutes, rules, and codes governing environmental and transport requirements. Collection from all on-site areas shall take place at a minimum once a day or more often as required, Vacuum truck services for oily waste, sanitary sludge, and contaminated water removal and disposal, Services required for maintaining grease traps from kitchen area, and maintenance of the waste/recyclable storage areas.

In addition, SUBCONTRACTOR shall be responsible for Design of recycling, treatment and disposal facilities to manage various controlled and non-controlled wastes, scheduling and managing refuse and recycle requirements on a daily basis to include removing full dumpsters from site and replacing them with empty dumpsters, providing a full time waste management coordinator on site, providing all necessary leadership to develop, fully implement, track and manage waste management services, preparation of a training program for non-manual and manual personnel to support the waste management program, ensuring that waste management plan requirements are being adhered to, Instituting a waste management tracking system for "cradle to grave" tracking of all project wastes especially controlled waste.