

STATEMENT OF WORK:

Title: Purchase two Grove RT 880E 80-ton mobile hydraulic rough terrain (RT) cranes.

1.0 Objective/Purpose:

These cranes will be placed into the mobile crane rental fleet. Their primary role is supporting tank farms projects, liquid waste pumping and associated maintenance activities. Work also includes replace intrusive equipment such as mixer pumps, instruments probes, cover block removal and valve pit upgrades, life extension projects, and facility upgrades. These cranes are also a vital element to the success of the site's accelerated clean-up mission within TRU-retrieval and burial grounds. Without them, significant delays or missed goals may occur and the vision for the site could be jeopardized.

2.0 Background/Introduction:

The project groups in tank farms are in need of several rough terrain cranes to support sites accelerated clean-up goals.

3.0 Scope, Work, Tasks, description and requirements:

Purchase 2-each 80-ton Grove Cranes Model RT 880E mobile hydraulic rough terrain cranes. Contact person for delivery and set-up is Craig Brewer telephone number 373-2277.

4.0 Deliverables:

Provide the exact size of equipment and components as describe above. Deliver the mobile crane to the 6290 building in the 600 area. Provide at the time of delivery or before, two copies each of all operating and maintenance manuals and current inspection documents. Seller will also provide up to two weeks of classroom and hands on training. Special consideration shall be focused on operational safety aids, crane set-up, crane controls, LMI operation and special maintenance care.

5.0 Acceptance Criteria:

The mobile crane must be the exact size and model and be delivered with the specified components as detailed above and be in compliance with the current edition of ASME B30.5 "Mobile and Locomotive Cranes," and 29CFR 1910.180, "Crawler Locomotive and Truck Cranes". The crane components must meet crane manufacture specifications and the main load block(s) and auxiliary hook ball weight and capacity must be identified on crane manufacturers load charts. Wire rope certificate of compliance and test data report must meet the manufactures requirements.

6.0 Schedule:

Delivery date shall be no longer than 40 days from the seller receiving the acceptance award, and/or no later than 09/30/2010. The mobile cranes and components shall be delivered to the 6290 building in the 600 area. The seller's technical representative shall be available at the time of delivery and provide assistance during the set-up and operational acceptance test. Seller will also provide up to one week of classroom and/or hands training.

7.0 Safety:

The project team as part of the overall project will develop any safety documentation required. At this time it is not anticipated that safety documentation will be required.

8.0 ES&H Requirements:

Not Applicable

9.0 QA Requirements:

Quality level 3, QA clauses B-33, B-52, B-79, B-76

10.0 Hold Points:

Not Applicable

11.0 Configuration Management:

Not Applicable

12.0 Training:

Seller will also provide up to two weeks of classroom and hands on training. Special consideration shall be focused on operational safety aids, crane set-up, crane controls, LMI operation and special maintenance care.

13.0 Minimum Qualifications:

Not Applicable

14.0 Unique Requirements:

Not Applicable

15.0 Standards:

The mobile crane must meet the minimum requirements of the current edition of ASME B30.5 “Mobile and Locomotive Cranes,” and 29CFR 1910.180, “Crawler Locomotive and Truck Cranes”.

16.0 Requirements with Flow down:

Not Applicable

17.0 Administrative Aspects:

Not Applicable

18.0 Cost and Fee Estimate:

Total authorized amount not to exceed \$1,658,000.

19.0 Task Order Amount:

20.0 Total Task Order Amount:

21.0 Terms and Conditions:

22.0 Special Terms and Conditions:

Not Applicable

23.0 Special Contract Requirements:

Not Applicable

24.0 Other:

Not Applicable