

BART Agreement Number: 6M5164

Approval Date: 12/16/22

Work Plan No. C.01-02 Materials Guidance Flow Charts

Scope:

To ensure that BART personnel can rapidly and expeditious response to environmental site emergencies it is proposed to develop emergency response guidance flowchart for BART field personnel. The flowcharts will document procedures, responsibilities and activities that must be activated to minimize risk to BART personnel, the public, property and equipment. The flow charts will provide step by step procedures to address the following scenarios:

- A. Underground Storage Tank filling and use
- B. Aboveground Storage Tank filling and use
- C. Drum Storage Handling
- D. Flammable Materials Storage
- E. Acids and Corrosive Storage
- F. Compressed Gas Storage
- G. Oxidizer Storage
- H. Oil waste storage (both liquids and solids)
- I. Flammable Materials Waste Storage
- J. Acid and Corrosive Waste Storage
- K. Compressed Gas Waste Storage
- L. Fluorescent Lamp Waste Storage
- M. Lead-acid Battery Waste Storage

Every flow chart will contain regulatory references, local agency notification contacts and personnel responsibilities.

Charts will be reviewed and approved by Project Manager prior to acceptance and distribution to the appropriate BART facilities/personnel.

Prime: AEW Engineering, Inc.

Subconsultants: None

Total Work Plan Value: \$ 13,000