

Underground Asbestos Removal

Questions & Answers

1. What is the power source? **110 Volt only, if you need more power than you can provide a diesel generator only.**
2. Is air provided? **No**
3. Will SDSTA Supply rail cars to move pipe? **Yes**
4. Can we drill into the wall for containment? **Yes**
5. RFQ states that the pipe will be removed from the underground by SDSTA personnel to the surface after properly packaged. Where will the contractor stage the underground pipe and bags be located, in relationship to the cage? **The removed pipe and bags will be staged at the shaft station and will need to be coordinated with SDSTA Project Manager for removal.**
6. The invitation to bid states that the amount of pipe to be removed consists of approximately 500 feet of length. Contractor will be required to remove 500 linear feet of pipe? **Yes, the Contractor will be required to remove 500 linear feet of pipe, which consists of three pipes within the drift, with only one containing asbestos material.**
7. Is the contractor responsible for the payment of waste disposal, and transportation to the landfill? **Yes, the contractor will be responsible for providing the waste disposal and transportation to the landfill.**
8. Will a proposal form be part of RFQ? **In your bid please put cost per linear foot.**

Provide bids in linear feet for pipe