

**Inland Valley Development Agency
Leland Norton Way, George Webster Drive and Harry Sheppard Blvd. Infrastructure.**

ADDENDUM NO. 2

Addendum sheets 1 through 3 must be signed by the bidder's authorized representative and permanently attached to the signature page of the Bidder's Proposal (i.e. stapled) and Addendum Bid Schedule Sheets shall be used for the Bidders proposal. Proposals submitted without Addendum, Addendum Bid Sheets or with the Addendum unsigned will be determined to be non-responsive and will be discarded.

The contract documents shall be superseded by the following information:

Item No. 1 - The Bid Opening date, August 10, 2006 has NOT been changed.

Item No. 2 - Clarification - Bid Item No. 546 is identified as Demolition Plan Note No. 16

Item No. 3 - Page BD-22-Sched. Replace with the following sheets, Addendum - 1 BD-22 - Sched. One-1 through Addendum -1 - BD-22 With the attached Addendum - 2 BD-22 - Sched. One-1 through Addendum -2 - BD-22 Note: changes are in **bold**.

Note: All of the bid sheets are replaced, the changes are as follows:

Bid item 227 has been changed to 1 EA

Bid Item 226 has a quantity of 0, please provide a price for use if necessary.

Bid Item 554 the units of measure and number were reversed

Bid Item 544 has been changed to 210 LF

Item No. 4 - Clarification: The existing Crushed Miscellaneous Base at the plant site may be used for construction of this project to eliminate the need for immediate set-up of a crusher. The used base will be replaced by the newly manufactured base and unused base shall become the property of the IVDA.

Item No. 5 - Clarification: native soils are acceptable for bedding and backfill, insofar as rocks over 3" in diameter are removed. Native soils are silty-sands to sand, SM to SP.

Item No.6 - Appendix 3 insert the following specification for the treatment of asbestos pipe:

Asbestos Cement Pipe (Transite) Removal Procedure

If asbestos cement (transite) pipe is identified during excavation, the following procedures will be performed.

1. Excavation will immediately stop so that the asbestos cement pipe will not be damaged, or if already damaged, will not be further damaged.
2. A DOSH-certified asbestos abatement contractor will be engaged to perform removal of the asbestos cement pipe.
3. The extent of asbestos cement pipe will be assessed by carefully exposing the top of the pipe.
4. An asbestos removal notification will be provided to the South Coast Air Quality Management District (SCAQMD). In some cases such as if the pipe is broken or if SCAQMD requires it, a Procedure 5 notification prepared by a California Certified Asbestos Consultant may be required.
5. The top and sides of the asbestos cement pipe will be excavated and the pipe sections removed in a manner that minimizes or eliminates breaking of the pipe.
6. The asbestos pipe sections will be wrapped in 6-mil polyethylene sheeting and placed into an enclosed dumpster. If the pipe sections cannot be wrapped prior to being placed in the dumpster, they will be placed in an enclosed dumpster lined with 6-mil polyethylene sheeting and "burrito" wrapped in the polyethylene sheeting.
7. The waste will be properly manifested and transported and disposed in the proper landfill. In most cases, the waste will be disposed of as non-friable, non-hazardous asbestos.

By: /s/
Curt Ingraham
Project Engineer

Date

By: _____
Bidder's Authorized Representative

Date

Title: _____