

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

**ADDENDUM NO. 2
FOR
KAMEHAMEHA HIGHWAY
KOKOLOLIO BRIDGE REPLACEMENT
FEDERAL AID PROJECT NO. BR-083-1(50)
DISTRICT OF KOOLAUPOKO
ISLAND OF OAHU
FY 2005**

Amend the Bid Documents as follows:

1. SPECIAL PROVISIONS

- a. Amend 624.05 Basis of Payment by adding the following paragraphs:

“624.05(B)(26) – Materials for Connection.

The Engineer will consider the cost for materials for connection included in the bid price of the various pipe bid items.”

“624.05(B)(27) – Water line testing.

The Engineer will consider the cost for the temporary materials for water line testing and the testing itself included in the bid price of the various pipe bid items.”

2. PLANS

- a. Revise Plan Sheet No. 4 by deleting Note #22 under “NOTES FOR TRAFFIC CONTROL”.

3. QUESTIONS FROM BIDDERS

The following questions were received either via fax or orally concerning clarifications to the contract documents.

- a. Contractor’s Question: Is the excavated material from the detour road construction suitable for the fill required?

Response: The following is taken from page 26 of the Geotechnical Engineering Exploration for the Kokololio Stream Bridge Replacement by Geolabs, Inc. dated July 25, 2003 : “In general, the near-surface silty and clayey soils encountered during

our field exploration should be suitable for use as general fill materials, provided that the maximum size particle size is less than 3 inches in largest dimension. The on-site materials generated from the excavations may be used as general fill or backfill materials, provided that they are screened of the over-sized materials and/or processed to meet the above gradation requirements (less than 3 inches in largest dimension)."

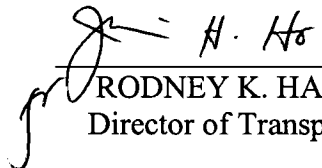
- b. Contractor's Question: The construction of the new 16-inch water line will require a shutdown time of longer than the 8 hours that BWS typically allows as a maximum.

Response: The 16-inch water line is a non-potable line. The 4-inch water line is part of the BWS potable water system that ends at the Kokololio Stream Bridge. BWS informed the consultant that the 16-inch water line may be shut down for longer periods as needed. The contractor is to coordinate the shut down period with BWS.

- c. Contractor's Question: Clarify "(Hwy. Roadway)" and "(Bridge)" in Bid Item Descriptions in the Proposal Schedule such as:
Item No. 401.0400 – Asphalt Concrete Pavement, Mix No. IV (Hwy. Roadway) and
Item No. 401.0401 - Asphalt Concrete Pavement, Mix No. IV (Bridge)

Response: Bid items with "(Hwy. Roadway)" at the end of the item description refer to the highway approach work to the newly replaced bridge. Bid items with "(Bridge)" at the end of the item description refer to bridge and/or detour road work.

Please acknowledge receipt of this Addendum No. 2 by recording the date of its receipt in the space provided on page P-4 of the proposal.



RODNEY K. HARAGA
Director of Transportation