

Denver Board of Water Commissioners

Title:

Tabulation of Bids for Trashracks for Cheesman Reservoir

Meeting Date: 7/8/2009

Contract/Proposal 12384A

Action by Consent

Action

Information

Trashracks are utilized at Denver Water reservoir inlets to screen out debris and, thereby, protect downstream gates and valves. Replacement of three trashracks is required at the Cheesman Reservoir to protect the new upstream slide gates.

Requests for bids were sent to fifty eight potential bidders, with nine responding, including two SBE's, as per the attached tabulation. The low bid was submitted by CSM Industrial Constructors.

RECOMMENDATION:

It is recommended the Board authorize the award of Contract No. 12384A to CSM Industrial Constructors for the fabrication trashracks for Cheesman Reservoir, for a total contract amount of \$196,800.00. This award is based on lowest price and compliance with specifications. Funds are included in the 2009 Budget for this expenditure (MPC 1AB0012).

Budget Considerations

Master Plan Code(s) 1AB0012

Budgeted Item Unbudgeted Item Funds transferred from another project:

Budget Variance

Current Year Budget	5,964,113.62
Amount Requested This Item	196,800.00
YTD Expenditures	506,888.66
Additional Expenditures Anticipated	5,260,424.96
Revised Current Year Estimate	5,964,113.62
Variance Required	0.00

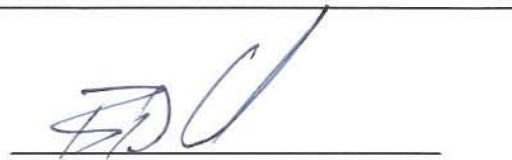
Approvals:



Robert Mahoney, Director Engineering



David LaFrance, Director Finance



Manager Approval:

for H.S. Barry



12384A-TRASHRACKS.xls
Microsoft Office Excel 97-2003 Worksheet
21.5 KB

Documents Attached: