

DATE SUBMITTED 12/30/15
 SUBMITTED BY Public Services Dir.
 DATE ACTION REQUIRED 01/06/16

Agenda Item No C-2
 CITY COUNCIL ACTION (X)
 PUBLIC HEARING REQUIRED ()
 RESOLUTION ()
 ORDINANCE 1ST READING ()
 ORDINANCE 2ND READING ()

**IMPERIAL CITY COUNCIL
 AGENDA ITEM**

SUBJECT: DISCUSSION/ACTION: WASTEWATER TREATMENT PLANT IMPROVEMENTS PROJECT.	
<p>1. ACCEPT QUOTE FROM COOMBS SERVICE GOUPI IN THE AMOUNT OF \$55,136.00 FOR BIOLAC BASIN CLEANING/REPAIRS AND CLARIFIERS AND INSTALLATION OF ONE BIOFUSER TUBE ASSEMBLY/MANIFOLD.</p>	
DEPARTMENT INVOLVED: Public Services	
BACKGROUND/SUMMARY:	
<p>This is to clean the Biolac basin after construction and to replace existing aeration sleeves and to install one additional sleeve unit, down hoses and clamping system. The Company is to remove all grit and debris and verify operation once back in service. Council awarded bid to Pacific Hydrot4ech Corporation for the WWTP Headworks Upgrade. These services were included as an alternate/delete item in the bid package. This item was not included in the award and staff negotiated with Coombs Service Group. Coombs Service Group is a part of Coombs Hopkins which is the manufacturer of the Biolac System. Coombs Service Group is their maintenance division.</p>	
FISCAL IMPACT: \$55,136.00 to be paid from bond refunding.	
STAFF RECOMMENDATION: Staff recommends that City Council approve quote from Coombs Service Group.	
MANAGER'S RECOMMENDATION:	MANAGER'S INITIALS <u>MDB</u>
MOTION:	
SECONDED:	APPROVED () REJECTED ()
AYES:	DISAPPROVED () DEFERRED ()
NAYES:	
ABSENT:	REFERRED TO:

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www.coombsservicegroup.com



September 10th, 2015

Coombs Hopkins Company
Matt Rebmann

Quote for service on the following items at:
Imperial, CA

Scope of Work:

- Cleaning of the Biolac basin and clarifiers - (Remove all rags, debris, grit, etc..)
 Draining of the Biolac basin to be done by others before the job start
- Remove and rebuild diffuser assemblies
- Rebuild parts include;
 - All new Sheaths
 - All new O-Rings
 - All new Downcomer hose clamps
 - Downcomer hoses as needed
 - Manifold assembly parts as needed
- Install one (1) additional Biofuser tube assembly per manifold
- Confirm proper operation of the Biolac after all equipment is reinstalled

Total Cost: \$55,136.00

Cost Includes:

- All labor, at the local prevailing wage rate, and travel expenses to complete the outlined scope of work
- All parts to complete the outlined scope of work
- All work is covered under our general liability and worker's compensation policies
- Ninety (90) day labor warranty