## PROJECT BUDGET ALTERNATIVE CAPACITY POWER GENERATION STAPLES AND NAVIGATION WATER PUMP STATION

FUNDS AVAILABLE:		
Water CIP		\$1,398,300
FUNDS REQUIRED:		
Construction:		
Construction (McDonald Municipal & Industrial) THIS ITEM		868,869
Construction Contingency (10%)		86,887
Solistraction Contingency (1070)		00,007
Construction Observation & Testing:		
Construction Observation Estimate (TBD)		45,000
Construction Materials Testing (Rock Engineering)		7,929
Geotechnical Investigation Testing Estimate (Rock Engineering)		5,000
Design:		
Design Engineer (Bath Engineering)		155,640
Original Contract (Bath Engineering)	32,500	
*Amendment No. 1 (Bath Engineering)	90,955	
Amendment No. 2 (Bath Engineering)	32,185	
Engineer for TCEQ Permit Assistance (Urban Engineering)		15,000
Reimbursements:		
Total Reimbursements:		79,915
Contract Administration (Engineering Svcs Admin/Capital Budget/Finance)	27,966	
Engineering Services (Project Mgmt/Constr Mgmt)	41,949	
Misc	10,000	
TOTAL	<u>-</u>	1,264,240
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PROJECT BUDGET BALANCE		\$134,060
*Amendment No. 1 approved by City Council on May 19, 2015 by Motion No. 2015-0	047	