## FISCAL IMPACT STATEMENT

Indicate the **Total Fiscal Impact** of the action requested, including personnel, operating, and capital costs. Indicate costs for the current fiscal year and continuing costs in future years. Include all related costs necessary to place the asset in service.

1. <b>DESCRIPTION</b> : Profess	sional Engineering Servi	ces with Tetra Tech, Inc	c. for Lift Station 2 and 3 I	Force Main Project 1
Costs:				
2. Does the acceptance ☐ Yes ☒ No (if Yes, in	•	•	al or new personnel or the	ne use of overtime
Yes No If No, ho	w will this item be funded the fiscal year of the f	ed? PLEASE NO Cunding award, grantor r	vallocation of existing De OTE: If the action is funded name, granting agency or	d by a grant received
Did this item require BR	C action? ☐ Yes ⊠ No	If Yes, BRC Date: _	BRC Item #:	
<b>4.</b> This item will be 4106_F/PWK/CIP0135_			er Reclamation General	Construction Fund
5.	(a) Current <u>Year Estimate</u>	(b) Next Year <u>Annualized</u>	(c) Annual Continuing <u>Costs Thereafter</u>	
Personnel Operating Capital	\$ 250,000	\$ 679,936.88	\$	
Total	<u>\$250,000</u>	679,936.88		
for professional engineer Proceed date. 7. OTHER COSTS	costs, one-time payment	of work is expected to be	e of costs: A not-to-exceed be completed 72 weeks aft or other costs payable for	ter Notice to
(b) If yes, by Fiscal Year	, identify the dollar amo	unt and year payment is	due: \$ Payment du	ie date
(c) What is the nature of	these costs:			
REVENUE:				
8. What is the estimated ☐ real property, ☐ ta			<u>N/A</u> . Tax roll_increase is:).	
<b>9</b> . What is source of the i	revenue and the estimate	d annual recurring rever	nue? Source: <u>N/A</u> \$	<del>-</del>
<b>10</b> . If non-recurring, what Source N/A Fiscal year _			n-recurring revenue that w	ill be realized?
11. What is the Payback	period? N/A years			
the City, including reduc Station 2, located in the 1 through a 20" force main provide preliminary thro	tions in personnel or actionarking garage at Legion to Lift Station 248, white ugh final design, permitt 0", 24", 30" and 36" force	ual cost (cash flow) redu Place, serves the down ch flows out to the Iron ing assistance, bidding a e mains between Lift Sta	ted economies or efficience actions to be realized in your town area and collects and Bridge WRF for treatment assistance and construction ation 2 and a connection process.	our budget. <u>Lift</u> I pumps wastewater t. Tetra Tech will n administration for

**13. APPROVED:** <u>David J. Bass, P.E., Water Reclamation Division Manager</u> (Submitting Director or authorized Division Mgr **Only**)