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. **DESCRIPTION:** Award of Contract to TLC Diversified, Inc. for construction of Water Conserv II WRF Hydraulic Improvements Project.

Costs:

2. Does the acceptance o ☐ Yes ☒ No (if Yes, incl			l or new personnel or the use of over	ertime?
X Yes No If No, how	will this item be funde the fiscal year of the fu	d? PLEASE NO inding award, grantor r	allocation of existing Department research at the action is funded by a grant research arme, granting agency or office name (1).	eceived
Did this item require BRC	action? Yes No	If Yes, BRC Date: _	BRC Item #:	
4. This item will be charge	d to Fund/Dept/Progran	m/Project: Project CIPO	<u>213_P</u> .	
5.	(a) Current <u>Year Estimate</u>	(b) Next Year <u>Annualized</u>	(c) Annual Continuing <u>Costs Thereafter</u>	
Personnel Operating Capital	\$ \$365,800	\$	\$	
Total	\$365,800 \$365,800			
6. If costs do not continue:	indefinitely, explain nat	ture and expiration date	of costs: one-time construction costs	
7. OTHER COSTS	, , . ,	r		
(a). Are there any future codate that are <i>not</i> reflected a		, lump sum payments,	or other costs payable for this item at a	later
(b) If yes, by Fiscal Year, i	dentify the dollar amou	nt and year payment is	due: \$ Payment due date	
(c) What is the nature of th	ese costs:			
REVENUE:				
8. What is the estimated in real property, tang			Tax roll_increase is:).	
9. What is source of the rev	venue and the estimated	annual recurring rever	nue? Source:\$	
10. If non-recurring, what is Source Fiscal year _			n-recurring revenue that will be realized	?
11. What is the Payback pe	eriod? years			
	2		ed economies or efficiencies to be reali	

12. JUSTIFICATION: Document justification for request. Include anticipated economies or efficiencies to be realized by the City, including reductions in personnel or actual cost (cash flow) reductions to be realized in your budget. The work includes construction of improvements at the Water Conserv II WRF to improve the hydraulics of the wastewater flow through the plant. The work consists of the following: removal of four (4) 5-foot wide slide gates and replacement with four (4) 10-foot wide slide gates at the influent channels to Aeration Basins Nos. 1, 2, 3, and 4; relocation of air pipe supports and light poles as required to enlarge the gate openings; structural modifications as required to enlarge the gate openings; removal of two gates at the ends of the influent channels and concrete fill wall openings; construction of new wall downstream of the influent gates to Aeration Basins 3 and 4, and fill voided area to eliminate dead spot at the end of the channels; and installation of two (2) stop plates at the clarifier splitter box overflow.

13. APPROVED: <u>David Bass</u> (Submitting Director or authorized Division Mgr Only)