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 Lift Stations 42, 48, 50, 61, 64, 73, & 102 Site Improvements Project.

Costs:				
	nce of this action require ts, include all personnel costs		al or new personnel or the use of	overtime?
Yes No If No, by the City please inc	how will this item be funde	ed? PLEASE NO unding award, grantor	callocation of existing Department DTE: If the action is funded by a gran name, granting agency or office name.	nt received
Did this item require	BRC action? Yes No	If Yes, BRC Date:	BRC Item #:	
4. This item will be <u>Improvements</u> .	charged to Fund/Dept/Pro	gram/Project: Fund 4	104 and Project CIP0003-P Lift S	tation Site
5.	(a) Current <u>Year Estimate</u>	(b) Next Year <u>Annualized</u>	(c) Annual Continuing <u>Costs Thereafter</u>	
Personnel Operating Capital Total	\$ <u>410,057.00</u> 410,057.00	\$	\$ 	
		ture and expiration date	e of costs: one-time construction cos	<u>ts</u>
7. OTHER COSTS				
	ure costs, one-time payments cted above: ☐ Yes ☒ No	s, lump sum payments,	or other costs payable for this item a	ıt a later
(b) If yes, by Fiscal Y	ear, identify the dollar amou	int and year payment is	s due: \$ Payment due date	
(c) What is the nature	of these costs:			
REVENUE:				
	ed increase in "valuation" ac langible personal property,			
9. What is source of the	he revenue and the estimated	d annual recurring reve	nue? Source: \$	
10. If non-recurring, v Source Fiscal y	what is the estimated Fiscal Year \$ non-recu	Year and amount of no urring revenue	n-recurring revenue that will be reali	zed?
11. What is the Payba	ck period? years			
the City, including rec Contract will consist	ductions in personnel or actuod site improvements at seve	nal cost (cash flow) red on (7) duplex lift station	ted economies or efficiencies to be r uctions to be realized in your budget as to reduce maintenance requirement sting mulch, stone, filter fabric, land	. <u>The</u> ts and

timbers, and fencing; grading to 8 inches below the top of wet well to facilitate the installation of new filter fabric and 6-inches of FDOT No. 57 stone throughout the fenced areas; removal of existing landscape timbers and replacement with a cast concrete curb surrounding the entire site; removal and replacement of fences and gates at each site

depending upon the condition of the existing components; pruning and trimming of all existing bushes and shrubbery

to improve access at lift station sites; and installation of concrete drives depending upon the site conditions.

13. APPROVED: Victor J. Godlewski, P.E. (Submitting Director or authorized Division Mgr Only)