## 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 Contracts for Continuing Stormwater Engineering Services

Costs:				
2. Does the acceptance  ☐ Yes ☒ No (if Yes, in			or new personnel or the use	of overtime?
Yes \(\subseteq\) No If No, ho by the City please include	ow will this item be fund de the fiscal year of the	led? PLEASE NO	Illocation of existing Departm ΓΕ: If the action is funded by a ame, granting agency or office	grant received
Did this item require BR	.C action? 🗌 Yes 🔀 No	o If Yes, BRC Date: _	BRC Item #:	
<b>4.</b> This item will be char	ged to Fund/Dept/Progra	am/Project: 4160_F Storm	nwater Utility Fund/PWK/Varie	ous Projects.
5.	(a) Current <u>Year Estimate</u>	(b) Next Year <u>Annualized</u>	(c) Annual Continuing <u>Costs Thereafter</u>	
Personnel Operating Capital	\$ 2,000,000.00	\$ 2,000,000.00	\$	
Total	<u>\$2,000,000.00</u>	<u>\$2,000,000.00</u>		
one additional year. Each that total authorizations.  7. OTHER COSTS  (a). Are there any future date that are <i>not</i> reflecte	h autorization will not exwill not exceed \$2 millions costs, one-time payment dabove: Yes X No	xceed \$200,000; and base on annually.  ts, lump sum payments, c	renewable option to extend the d on future expected work, it is or other costs payable for this it due: \$ NA Payment due date	s estimated em at a later
(c) What is the nature of	these costs: <u>NA</u>			
REVENUE:				
		added to the tax rolls? $\frac{N}{2}$ other (identify		
9. What is source of the	revenue and the estimate	ed annual recurring reven	ue? Source: <u>NA</u> \$	
<b>10</b> . If non-recurring, who Source <u>NA</u> Fiscal year _			-recurring revenue that will be	realized?
11. What is the Payback	period? NA years			
the City, including reduc	ctions in personnel or act ice contracts, the City ca	tual cost (cash flow) redu an quickly procure pre-qu	ed economies or efficiencies to ctions to be realized in your but alified professional engineering	dget. <u>By</u>

**13. APPROVED:** <u>Lisa Henry, P.E., Streets and Stomwater Division Manager</u> (Submitting Director or authorized Division Mgr **Only**) FIS 3/14/08