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: Cont	inuation of Contract SCN-0	0108-02 Showcase of C	<u> Citrus</u>	
Соѕтѕ:				
	e of this action require t include all personnel costs		al or new personnel or the use	of overtime?
∑ Yes □ No If No, by the City please incl	how will this item be fund	ed? <u>N/A</u> PLEASE NO unding award, grantor in	rallocation of existing Department TE: If the action is funded by a gname, granting agency or office note.	rant received
Did this item require B	RC action? ☐ Yes ⊠ No	If Yes, BRC Date:	BRC Item #:	
4. This item will be cha	urged to Fund/Dept/Program	n/Project: <u>WAS0009 C</u>	∠•	
5.	(a) Current <u>Year Estimate</u>	(b) Next Year <u>Annualized</u>	(c) Annual Continuing <u>Costs Thereafter</u>	
Personnel Operating Capital	\$ \$165,000	\$	\$	
Total	<u>\$165,000</u>	<u>\$0</u>	<u>\$0</u>	
	nue indefinitely, explain na ension from January 01, 20		e of costs: Costs are associated wire 2017.	th the nine
7. OTHER COSTS	•	-		
	e costs, one-time payments ed above: Yes No	s, lump sum payments,	or other costs payable for this iten	n at a later
(b) If yes, by Fiscal Ye	ar, identify the dollar amou	int and year payment is	due: \$ <u>N/A</u> Payment due date <u>N/A</u>	<u>A</u>
(c) What is the nature of	of these costs:			
REVENUE:				
	d increase in "valuation" actangible personal property,			
9 . What is source of the	e revenue and the estimated	d annual recurring reven	nue? Source: <u>N/A</u> \$	
	hat is the estimated Fiscal ` \$ non-recurr		n-recurring revenue that will be re	alized?
11. What is the Paybac	k period? <u>N/A</u> years			
the City, including redu	ections in personnel or actu	al cost (cash flow) red	ted economies or efficiencies to be actions to be realized in your budge capacity for continuity of the critic	get. The nine

biosolids hauling and disposal for the Water Conserv II WRF. The additional time will allow the City to successfully transition from anaerobic digestion to the Schwing BioSet process. The resultant biosolids product will be a registered fertilizer-grade material suitable for beneficial reuse in public access areas. The extension is necessary to test and start-up the new process, to empty the digesters, to handle the biosolids in compliance with the requirements in the facility permit, and to transition to a new contractor. This is the most cost effective option with minimal interest from

13. APPROVED: <u>David J. Bass, P.E.</u> (Submitting Director or authorized Division Mgr **Only**) FIS 3/14/08

other contractors to perform this work.