School District of Okaloosa County SUMMARY LEVEL PROJECT BUDGETS FISCAL YEAR 2013-2014

PROJECT NAME: Baker Sewer Plant

PROJECT NUMBER: 2916

PROJECT DESCRIPTION:

Provides sewage and waste water treatment services for Baker School.

FUND SOURCE: Unrestricted - General Operating Fund

APPROPRIATIONS AND STAFFING:

APPROPRIATIONS								
Object Group Number	Object Group Name	2012	Original 2012-2013 Appropriation		-2014 oriation	\$ Increase (Decrease)		
100 / 200	Salaries & Benefits Administrative/Managerial Educational Support Instructional Professional / Technical Subtotal - Salaries & Benefits	\$	- - - - -	\$	- - - - -	\$	- - - -	
300	Purchased Service		30,000		30,000		-	
400	Energy Services		-		-		-	
500	Materials & Supplies		-		-		-	
600	Capital Outlay		-		-		-	
700	Other Expenses		-		-		-	
900	Transfers/Reserves						-	
	Total Combined Appropriation	\$	30,000	\$	30,000	\$	-	

	STA	AFFING		
		2012-2013 Recommendation	2013-2014 Recommendation	# Increase (Decrease)
Administrative/Managerial		-	-	-
Educational Support		-	-	-
Instructional		-	-	-
Professional / Technical				
	Total Staff	-	<u> </u>	

OTHER INFORMATION:

The Program Director - Maintenance Support Services has oversight responsibility for the project.

SCHOOL DISTRICT OF OKALOOSA COUNTY BUDGET ADJUSTMENT SHEET FISCAL YEAR 2013-2014

COST CENTER NAME:	Maintenance Support Services	CENTER NUMBER:	940
PROJECT NAME:	Baker Sewer Plant	PROJECT NUMBER:	291

OBJ OBJECT NAME/DESCRIPTION FUNC FUNCTION NAME AMOUNT ADJUSTMENT FINAL							
Services for maintaining the operation of the Baker Sewer Plant (cost based on existing bid through Purchasing). Project bid renewed through Oct 2015.	OBJ	OBJECT NAME/DESCRIPTION	FUNC	FUNCTION NAME		ADJUSTMENT	PROPOSED FINAL BUDGET
		Services for maintaining the operation of the Baker Sewer Plant (cost based on existing bid through Purchasing). Project bid renewed through Oct 2015.	8120	BUILDING AND GROUND MAINTENANCE			\$ 30,000
Sub-Total (Page 1 Only) \$ 30,000 \$ - \$	Sub-Total (Page 1 Only)				\$ 30,000	\$ -	\$ 30,000
GRAND TOTAL \$ 30,000 \$ - \$	GRAND TOTAL			\$ 30,000	\$ -	\$ 30,000	