

## ADD-CHANGE FORM

New Project or Budget Change?		New Project			Assigned Project #	2016095	
Requested by:	Bryan K. Gong Project Manager / A				Date:	8/16/2016	
Project Name:	Crystal Lake W	M Replaceme	nt				
Company:	252	Utilities Inc	of Florida				
Business Unit:	252117	Crystal Lake	e		BU Type:	WP	
Project Owner:	Patrick C. Flyn	C. Flynn					00
Project Manager:	Bryan K. Gongre				Budget Owner / RVP:	John Hoy	03
Start Date:	9/5/2016	Q3 2016			Region:	Florida	04
Estimated End Date:	3/31/2017	Q1 2017			State:	FL	
Project Type:	Mainter	nance					
Will project replace/retire	any assets:	Yes					
Previously Requested:	<b></b>						
This Request: Still to be Requested:	\$1,585,933						
Total Project Budget:	\$1,585,933						
Description:							
Remove and replace the following items that are located within the Seminole County right-of-way: A. 800 LF of 2" galvanized water main B. 12,100 LF of 4" asbestos cement water main C. 5,600 LF of 6" asbestos cement water main D. 2 each 2" gate valves E. 22 each 4" gate valves F. 2 each 6" gate valves F. 2 each 6" gate valves G. 7 each 2" blow offs H. 182 water services I. 95 driveway sections							
Construct 6" interconnect between the Crystal Lake service area and the Phillips service area.							
Production of a right-of-way survey, an as-built survey, right-of-way permitting and asset tables that are in conformance with GIS nomenclature and format are included. CEI services will be utilized to support rigth-of-way permitting, production of as-built drawings, field inspections during construction and contract bidding services.							
Timeline Considerations:							
This project is one of six water main replacement projects in Seminole County and one in Orange County that are similar in scope and timing. Engineering services are completed and all permits excluding Seminole and Orange County right-of-way have been obtained. The quantity of mains and service lines being replaced requires a timely issuance of a Notice of Award, Notice to Proceed, and contract execution to allow adequate time to complete the project prior to 12/31/2017.							
Inter-dependant Project	Project Number:		Project Name			(If applicable)	
Have engineering evaluations be	en performed?	Yes	Engineering p	roject numbe	2015082	(If applicable)	