MANATEE COUNTY GOVERNMENT INTENT TO NEGOTIATE

	Total Organic Carbon (TOC) Analyzer Central Laboratory	T Unit for DATE POSTED	MC 7/2/15 ~ 5E DS 7/2/15 ~ 5E CC N/A
PURCHASING REPRESENTATIVE	Jacob Erickson, 3053	DATE CONTRACT SHALL BE AWARDED	Upon Completion of Successful Negotiations
DEPARTMENT	Utilities Department	CONSEQUENCES IF DEFERRED	None
SOLICITATION	RFP #15-1355JE	AUTHORIZED BY	Melissa M. Wendel, CPPO
	NOTICE OF INT	ENT TO NEGOTIATE	191 51-1-1
		ULATING AUTHORITY	ne molutions policy
rederal/State law		Comp Plan/Land Development Code, ordinand unty Code of Laws	ces, resolutions, policy.
		IND/DISCUSSION	
PROJECT BACKGR	OUND:		
The Manatee County L analysis of environmer hat is nearing the end	Jtilities Central Laboratory has the need ntal samples. The objective of this formation	d to acquire a Total Organic Carbon (TC al, sealed procurement is to replace an oratory's growing need to provide inorga	existing TOC Analyzer unit
The Manatee County L analysis of environmer hat is nearing the end he Wastewater Divisio SOLICITATIONS:	Utilities Central Laboratory has the need ntal samples. The objective of this forma of its lifespan and also to meet the labo on of the Utilities Department.	al, sealed procurement is to replace an	existing TOC Analyzer unit anic analytical services for the Tempo News and wa posal was received.
The Manatee County L analysis of environmer hat is nearing the end he Wastewater Division SOLICITATIONS: The RFP was advertis also provided to the Management ATTACHMENTS	Utilities Central Laboratory has the need ntal samples. The objective of this forma of its lifespan and also to meet the labo on of the Utilities Department.	al, sealed procurement is to replace an oratory's growing need to provide inorga emandStar, in the Bradenton Herald and for release to its members. One (1) pro	existing TOC Analyzer unit anic analytical services for
The Manatee County U analysis of environmer hat is nearing the end he Wastewater Division SOLICITATIONS: The RFP was advertis also provided to the Ma	Utilities Central Laboratory has the need ntal samples. The objective of this forma of its lifespan and also to meet the labo on of the Utilities Department.	al, sealed procurement is to replace an pratory's growing need to provide inorga emandStar, in the Bradenton Herald and	existing TOC Analyzer uni anic analytical services for d the Tempo News and wa posal was received.
The Manatee County L analysis of environmer hat is nearing the end he Wastewater Division SOLICITATIONS: The RFP was advertis also provided to the Man ATTACHMENTS (List in order of attached)	Utilities Central Laboratory has the need of a samples. The objective of this format of its lifespan and also to meet the labor on of the Utilities Department. ed on the Manatee County website, De anatee County Chamber of Commerce	al, sealed procurement is to replace an oratory's growing need to provide inorga emandStar, in the Bradenton Herald and for release to its members. One (1) pro FUNDING SOURCE	existing TOC Analyzer uni anic analytical services for d the Tempo News and wa posal was received. Various CIP Accounts Per Work Assignment G Funds Verified

Kayse Hasiak – Laboratory Supervisor, Utilities Department Gregory Blanchard – Environmental Program Manager – Air / Water, Parks and Natural Resources Department Jacob Erickson - Contracts Negotiator, Financial Management Department (Chairman)

Non-Voting Staff Attending:

EVALUATION RESULTS:

The Evaluation Committee (the "Committee") initially convened to review evaluation committee responsibilities and the Florida Sunshine Law as applicable to public meetings and proceeded to review the responsive proposal to the requirements of the RFP. As a result of the discussion, the Committee unanimously voted to commence negotiations with Teledyne Tekmar, Mason, Ohio.

Teledyne Tekmar

Teledyne Tekmar demonstrated exceptional qualifications by means of their proposal. Their submitted proposal was responsive and responsible, meeting all necessary criteria set forth in the RFP. Teledyne Tekmar, a business unit of Teledyne Instruments, Inc., provides high-quality Total Organic Carbon (TOC) and Volatile Organic Compound (VOC) instrumentation. Teledyne Tekamar provided a strong implementation plan and project approach that accompanies the many features of the analyzer unit such as auto-calibration for unattended calibration monitoring, 21 CFR Part 11 functionality, and intellidilution for automatically diluting a sample back into calibration range.

The Evaluation Committee unanimously determined that Teledyne Tekmar has the experience, capabilities and project approach necessary to provide a Total Organic Carbon Analyzer Unit to the Utility Department's Central Laboratory.

ESTIMATED COST OF SERVICES: The estimated annual expenditure is \$43,000 before negotiation.

FUNDING: 4010010200-564000 – Utilities Wastewater – Central Laboratory / 4010010200.534000 – Contractual Services

The above justifications are a generalized summary of major observations intended only to provide a sufficiently detailed overview of the main observations of a majority of Committee Members. Each Committee Member may have considered one or more facts or factors more or less important than the other Committee Members when voting, and this summary of the Evaluation Committee's decision is not an attempt to exhaustively describe each of the relevant factors which motivated each of the Committee Members to select the rankings described.

The Evaluation Committee voted unanimously 3 to 0 to proceed with Teledyne Tekmar.

The resulting agreement will be managed by the Utilities Department.