Evaluation	Summary
RFP #:	20200081
RFP Name:	Design Services for the Glades-Tradition
Issuing Officer:	Jason Bezak

Offeror Name	Graph #	Initial Score	Validated (Final) Score
CAPTEC Engineering, Inc.	1	815.00	861
Culpepper & Terpening, Inc.	2	838.00	858
Holtz Engineering, Inc.	3	804.00	871
Kimley-Horn and Associates, Inc.	4	806.00	857
Velcon Engineering, LLC NOT SHORTLISTED	5	714.00	714

Revised 09/28/11 SPD-EP013

RFP #: 20200081
RFP Name: Design Services for the Glades-Tradition Reuse Water Main
Issuing Officer Jason Bezak
Date Reviewed:

Reminder - Do not change formulas in Validated Score columns.

CAPTEC Engineering, Inc.

					Clyde	le Cuffy					John Lam	nb					Pierre Vign	or				Rich Shoent	born				Ton	Salvador		
Question			Possib	ole	Initial	Validated	Validated	Validated		Initial		Validated	Validated	Validated		Initial	1	Validated	Validated	Validated		Initial	Validated	Validated	Validated	d	Initial			Validated
Type	Question	Answer	Points	s Initial Ratino	Score Initial Comments	Rating	Comments	Score	Initial Rating	Score	Initial Comments	Rating	Comments	Score	Initial Ratin	a Score	Initial Comments	Rating	Comments	Score In	nitial Rating	Score Initial Comments	Rating	Comments	Score	Initial Rating	Score Initial Comments	Validated Ratin	Validated Comments	Score
MS	Proper's Location - Location shall mean a business which meets the following criteria: 8 of Miles from City Hall to Assigned Staffs Office location 0.00 - 50 Points 10 Poin		50	Excellent	50.00 Procurement has verified location the firm's location and scored it properly.	Excellent	Procurement has verified location the firm's location and scored it properly.	50.00	Excellent	loc		Excellent	Procurement has verified location the firm's location and scored it properly.		Excellent	50.00	Procurement has verified location the firm's location and scored it properly.		Procurement has verified location the firm's location and scored it properly.	50.00 Ex	xcellent		Excellent	Procurement has verified location the firm's location and scored it properly.	50.00	0 Excellent	50.00 Procurement has verified location the firm's location and scored it properly.	Excellent	Procurement has verified location the firm's location and scored it properly.	
MS	140» = 0 Points Woman/Veteran/Mincrity Owned Business. Does the Primary firm hold a Minority Business Certification by the Florida Department of Management Services, as described in section 8 of the document? If so, please attach.		50	Poor	0.00 Not a Minority Business.	Poor	Not a Minority Business.	0.00	Poor	0.00 No	ot a Minority Business.	Poor	Not a Minority Business.	0.00	Poor		Not a Minority Business.		Not a Minority Business.	0.00 Pc	OOF	0.00 Not a Minority Business.	Poor	Not a Minority Business.		0 Poor	0.00 Not a Minority Business.		Not a Minority Business.	0.00
MS	Proposer's Work Plans. This section should include, but is not limited to, special concerns or accommodations needed for a successful project.		110	Good	82.50 Work plan describes the QC reviews that occur during stages of design.		firm presented a well thought together plan	82.50	Good	82.50 All SI	ll plan goals will be MART.	Excellent	All of the details are accounted for in the plan.	110.00	Excellent		Collaboration among teams and using most practical tools	Excellent	Collaboration among teams and using most practical tools	110.00 Ex	xcellent	110.00 Detailed and past performance	Good	Good presentation	82.50	0 Excellent	110.00 Calls out the need for review of existing leases on ranch lease land.	Excellent	Explained the need for coordination with FPL and landowners	110.00
MS	Project plan. A project plan is a formal document designed to guide the control and execution of a project. A project plan is the key to a successful project and is the most important document that needs to be created when starting any business project.		110	Good	82.50 Applicant has a detailed project plan		firm presented a route analysis matrix to evaluate the pros and cons of multiple routes for the proposed IQ line.		Excellent	sc	ppears to cover the entire cope of work with dditional considerations.	Excellent	Appears to cover the entire scope of work with additional considerations.	110.00	Excellent	110.00	Complete	Excellent	Complete	110.00 Ex	xcellent	110.00 Detailed and past performance	Good	See above.	82.50	0 Excellent	110.00	Excellent		110.00
MS S	tries is too proposed menagement tent for mea project?. Management Plan. This section shall describe the Firm's detailed plans for accomplishing the objectives of the posicial the bad islander methods for classics.			Good	Detailed management plan provided, which includes; planning, organizing,				Excellent		verything seems explicitly ticulated.	Excellent	Everything seems explicitly articulated.							Đ	xcellent	A plan was thought out specific to this project and presented in a believable	Good	See above.						
MS	1) Planning		20	Good	15.00 project planning details provided	Excellent	optional routes considered	20.00	Excellent		ully meets all quirements.	Excellent	Fully meets all requirements.	20.00	Excellent	20.00	Complete	Excellent	Complete	20.00 Ex	xcellent	20.00 Specific to this Utility and this project & detailed	Excellent	CapTech is definitely thinking outside the box with their multi route evaluation and analysis matrix. Well done.	20.00	0 Excellent	20.00 Explained in detail	Excellent	Explained in detail	20.00

MS		10 Good	7.50 organizing details provided Good	firm seems	7.50	Excellent	10.00 Fully meets all	Excellent	Fully meets all	10.00 Ex	cellent	10.00 Complete	Good	Complete	7.50 Excellent	10.00	Specific to this Utility and	Excellent	See above.	10.00	Excellent	10.00 Explained in detail	Excellent	Explained in detail	10.00
	2) organizing			organized and capable of performing the task			requirements.		requirements.								this project & detailed								
MS	3) scheduling work	20 Good	15.00 scheduling procedures Good provided	firm is capable of scheduling the work	k	Excellent	20.00 Fully meets all requirements.	Excellent	requirements.	20.00 Ex		20.00 Complete	Good	Complete	15.00 Excellent		this project & detailed	Good	See above.		Excellent	20.00 Explained in detail	Excellent	Explained in detail	20.00
MS	4) coordination with the City during design and construction	20 Good	15.00 coordinating procedures Good provided	firm is capable of coordinating with City	15.00	Excellent	20.00 Fully meets all requirements.	Excellent	Fully meets all requirements.	20.00 Ex	cellent	20.00 Complete	Excellent	Complete	20.00 Excellent	20.00	Specific to this Utility and this project & detailed	Good	See above.	15.00	Excellent	20.00 Explained in detail	Excellent	Explained in detail	20.00
MS	5) internal quality assurance and quality control	10 Good	7.50 detailed QC plan provided Good	QA/QC procedures seem adequate		Excellent	10.00 Fully meets all requirements.	Excellent	Fully meets all requirements.	10.00 Ex		'	Excellent	Complete	10.00 Excellent		Specific to this Utility and this project & detailed		See above.		Excellent	10.00 Explained in detail	Excellent	Explained in detail	10.00
MS	6) project administration during design	20 Good 20 Good	15.00 design project Good administration includes pre-	project administration project	15.00	Excellent	20.00 Fully meets all requirements. 20.00 Fully meets all	Excellent	Fully meets all requirements. Fully meets all	20.00 Exc 20.00 Go		20.00 Complete 15.00 Imperfect	Excellent	Complete	20.00 Excellent		this project & detailed	Good	See above.		Excellent Excellent	20.00 Explained in detail 20.00 Explained in detail	Excellent	Explained in detail Explained in detail	20.00
MS 6	7) project administratoin during construction		administration includes responses to RAL shop 25.00 Good	administration			requirements.		requirements.	50.00 Ex			Cood		37.50 Good		this project & detailed					50.00 Explained in detail			50.00
MS 6	Provide a detailed description of your firms experience with Utility Essements, i.e. Folida Power and Light, Ratinoar Crossings, etc. Expans the overall approach/stelled previous projects similar in scope that you have done in the	Adequate	25.00 Good	firm has experience working with easement agencies		Excellent	50.00 Sidewalks, roadways, drainage are all easement projects and applicable.	Excellent	Sidewalks, roadways, drainage are all easement projects and applicable.	50.00 Ex	cellent	50.00 Well informed about railroad and stakeholders easements and right of way	Good	Well informed about railroad and stakeholders easements and right of way. Partial use of existing utility easement missed.	37.50 Good	37.50	Specific to this Utility and this project & detailed Specific to this Utility and		See above.	37.50	Excellent	50.00 Explained in detail	Excellent	Explained in detail	50.00
MS	past ten years that your firm was the primary engineer on. Including internal protect management objectives. 1) Contact (rganization and contact name. Please	10 Good	7.50 contact info provided for all Good	contact info	7.50	Adequate	5.00	Excellent	All relevant.	10.00 Ex	cellent	10.00 Provided	Excellent	Provided	10.00 Excellent	10.00	this project & detailed Specific to this Utility and	Good	See above.	7.50	Excellent	10.00 Included	Excellent	Included	10.00
	include a current phone number(s) and email address(es).		5 projects	provided for all 5 projects		/ doquate	0.00		7 til Tolovani.							10.00	this project & detailed	0000	oco abovo.				ZAGGIIGITE	moduca	
MS	Describe the type of project and major project elements	10 Good	7.50 description of project Good provided	description of project provided	7.50	Adequate	5.00	Excellent	All relevant.	10.00 Ex		10.00 Replace, New, Conversions		Replace, New, Conversions	10.00 Excellent		Specific to this Utility and this project & detailed		See above.		Excellent	10.00 Included	Excellent	Included	10.00
MS	Dollar values for design and construction (if the project included other facilities besides a pipeline, i.e. a pumping station or receiving tank or pond, please breakout the costs and lists seperately.)	10 Good	7.50 design and construction cost provided for each project	design and construction cost provided for each project	7.50	Adequate	5.00	Excellent	All relevant.	10.00 Ex	ccellent	10.00 1 million to 4 million	Excellent	1 million to 4 million	10.00 Excellent	10.00	Specific to this Utility and this project & detailed	Good	See above.	7.50	Excellent	10.00 Included	Excellent	Included	10.00
MS	4) Fluid conveyed	10 Good	7.50 information provided as requested Good	information provided as requested	7.50	Adequate	5.00	Excellent	All relevant.	10.00 Ex	cellent	10.00 Water, wastewater, sewer conversions	Excellent	Water, wastewater, sewer	10.00 Good	7.50	Specific to this Utility and this project & detailed	Adequate		5.00	Excellent	10.00 Water, Sewer and IQ	Excellent	Water, Sewer and IQ	10.00
MS	5) Year project was designed and year the project built and placed into service.	10 Good	7.50 Dates provided as Good requested	Dates provided as requested	7.50	Adequate	5.00	Excellent	Timely.	10.00 Ex	cellent	10.00 On going	Excellent	On going	10.00 Excellent	10.00	Specific to this Utility and this project & detailed	Good	See above.	7.50	Excellent	10.00 Included	Excellent	Included	10.00
MS	Pipe diameter and length. Please also include a descriptoin of the origin facilities and receiving facilities	10 Good	7.50 pipe diameter provided Good	pipe diameter provided	7.50	Adequate	5.00	Excellent	All relevant.	10.00 Ex	cellent	10.00 12 to 24"	Excellent	12 to 24"	10.00 Excellent		Specific to this Utility and this project & detailed	Good	See above.	7.50	Excellent	10.00 Explained in detail	Excellent	Explained in detail	10.00
MS	and if they were part of th project or existing. 7) Describe all of the services that were provided by your firm for this project.	10 Good	7.50 design and permitting Good services provided for all 5	design and permitting services	7.50	Adequate	5.00	Excellent	All relevant.	10.00 Ex	cellent	10.00 Lead	Excellent	Lead	10.00 Excellent		Specific to this Utility and this project & detailed	Good	See above.	7.50	Excellent	10.00 Explained in detail	Excellent	Explained in detail	10.00
MS	Was the construction location primarily urban or purel?	10 Good	7.50 Urban response Good	provided for all 5 Urban response	7.50	Adequate	5.00	Excellent	All relevant.	10.00 Ex	cellent	10.00 Urban	Excellent	Urban	10.00 Excellent		Specific to this Utility and this project & detailed	Good	See above.	7.50	Excellent	10.00 Explained in detail	Excellent	Explained in detail	10.00
MS	What were some of the major design and construction issues that had to be overcome?	10 Good	7.50 No chalenges encountered Good	No chalenges encountered	7.50	Adequate	5.00	Excellent	Nothing out of the ordinary.	10.00 Go	bood	7.50 Minimal challenges	Good	Minimal challenges	7.50 Excellent	10.00		Good	See above.	7.50	Excellent	10.00 Explained in detail	Excellent	Explained in detail	10.00
MS	10) Staff involved on that project and their role(s)	10 Good	7.50 Staff and their role listed Good	Staff and their role listed	7.50	Adequate	5.00	Excellent	All relevant.	10.00 Ex			Excellent	4 to 6	10.00 Adequate	5.00		Good	See above.		Excellent	10.00 Staff and Team Members Listed	Excellent	Staff and Team Members Listed	10.00
MS	List any subconsulants (i.e. surveyors, elchical engineers, construction inspection, etc.) that worked on this project and their role.	10 Good	7.50 subconsultants listed Good	subconsultants listed	7.50	Adequate	5.00	Adequate	Nothing noteworthy	5.00 Ex	cellent	10.00 yes	Excellent	yes	10.00 Adequate	5.00		Good	See above.	7.50	Excellent	10.00 Staff and Team Members Listed	Excellent	Staff and Team Members Listed	10.00
MS 8	Provide a listing of firm's current contracts.	50 Good	37.50 contracts listed as provided Good	contracts listed as provided	37.50	Adequate	25.00	Excellent	Better articulated in	50.00 Ex	cellent	50.00 14 contracts	Excellent	14 contracts	50.00 Adequate	25.00		Good	See above.	37.50	Excellent	50.00 Attached	Excellent	Attached	50.00
MS 9	Please complete and attach Form 330 part I and II for evaluation of qualifications and staff/personnel.	50 Good	37.50 form 330 provided for each staff/personnel on the team	form 330 provided for each staff/personnel on	37.50	Excellent	50.00 Everyone listed is very qualified and experienced.	Excellent	Everyone listed is very qualified and	50.00 Ex	cellent	50.00 Complete	Excellent	Complete	50.00 Adequate	25.00		Good	See above.	37.50	Excellent	50.00 Attached	Excellent	Attached	50.00
MS 10	Executive summary. This section should include the First several concept of the working relationship that will be required to successfully complete this project. The proposer shall provide an executive summary narrative containing information that indicates an understanding of the overall need for and purpose of the services presented in the RFP.	50 Good	37.50 Firm's summary of the project provided Good	Firm's summary of the project provided	37.50	Excellent	50.00 Easily articulated.	Excellent	Easily articulated.	50.00 Exe	cellent	50.00 Provide valuable reuse water to customers	Excellent	Provide valuable reuse water to customers	50.00 Adequate	25.00		Good	See above.	37.50	Excellent	50.00 Explained in detail	Excellent	Explained in detail	50.00
MS 11	Value-added services. This term is used for non-core services, or, and all services beyond the identified scope. Does the firm recommend any optional value-added services?	Good Good	75.00 experience with horizontal Exceller directional drilling	nt providing an analysis of alternate routes to consider	100.00 e	Excellent	100.00 Local contacts, 6 items listed, and verified cost sawings on a previous project.	Excellent	Would also investigate the distribution system for capabilities, the additional routes proposed could be very valuable as well.	100.00 Go	ood	75.00 Alternate underground pipe installation methods; very familiar with city construction specifications	Excellent	Alternate underground pipe installation methods; three alternate routes. Very familiar with city construction specifications	100.00 Excellent	100.00	Detailed and past performance	Good	See above.	75.00	Excellent	100.00 Explained in detail	Excellent	Provided alternate routes and the option of using fused pipe. Also showed a knowledge of the CIP budget and provided estimated costs.	100.00
MS 12	proposed Schedular. Velialized intercription of the proposed Schedular. Velialized in engineering design and construction services for this project. Please include a bar chart all only with any marrative description. Making adjustment for issues that may arise during this project, what is you proposed schedule for this project. This section shall include a solialed breakdown and tensilene for archivering the section of the	Adequate	50.00 bar chart not provided as Good requested Good	bar chart not provided as requested	75.00	Adequate	50.00		Were not as clear on FDEP permitting requirements as they could have been but are very clear on FPL's needs.	75.00 Ex	cellent	100.00 6 milestones noted, 35 months: 25% staff	Excellent	6 milestones noted, 35 months. 25% staff	100.00 Adequate	50.00		Good	See above.	75.00	Excellent		Excellent	Explained in detail	100.00
mo 13	Citer Material: Please include any additional material that may assist the City in evaluating the proposals and approach to the project. Pre-printed advertements, stochuses, and promotional material may be attached as additional information, but shall not serve as a substitute for a specific response. Attachment of brothuses instead of the written exponses expense will be grounds for designification or exponse expense will be grounds for designification or sequence expense will be grounds for designification or sequence expenses and the grounds for each qualification or sequence expenses of the grounds of the provided for each qualification or sequence expenses and the grounds of the gro	50 Adequate	25.00 Good	recent completion of the Southport Backbone 24" Force Main	37.50	Adequate	25.00		The addition of alternate routes was articulated and could prove to be a valuable forward looking part of the project that saves considerable time and money in the future.	50.00 Go	эυα	37.50 Relationship, availability, location experience, QA, team spirit is mentioned	Excellent	Cost approach for fusion piping was good. Good pro and cons for costs approach of alternate pipe runs	50.00 Adequate	25.00		Good	See above.	37.50	EXCEMENT	50.00 Explained in detail	Excellent	Explained in detail	50.00

Master Technical Evaluation Template
RFP Mame:
Design Services for the Glades-Tradition Reuse Water Main
Issuing Officer:
Dason Bezak
Data Reviewed:

Reminder - Do not change formulas in Validated Score columns.

Offeror Name
Culpepper & Terpening, Inc.

Average Initial Rating 837.50

Average Validated Score 857.50

			Clyde	e Cuffy			John La	amb					Pierre Vig	nor					Rich Shoenbo	orn				Tom Sa	lvador		
Question	Pos	ssible	Initial	Validated Validated			Initial	Validated	Validated			Initial		Validated	Validated			Initial		/alidated	Validated	Validated		nitial	Validated	Validated	Validated
Type # Question MS 1 Proposer's Location - Location shall mean a business 298	Answer Po	ints Initial Rat	ing Score Initial Comments 50.00 Procurement has verified	Rating Comments Excellent Procurement has	Validated Score			Rating Excellent	Procurement Procurement	Score In	itial Rating S		Initial Comments Procurement has verified	Rating Excellent	Procurement Procurement		nitial Rating			Rating cellent	Comments Procurement		Initial Rating	Score Initial Comments 50.00 Procurement has verified	Rating Excellent	Comments Procurement	Score 50.00
which meets the following oriterie: 349 # of Miles from City Hall to Assigned Staffs Citie Incubrin 0-00 + 95 Points (61-80 + 40 Points 81-100 - 30 Points 191-102 - 20 Points 191-103 - 10 Points 191-104 - 10 Points 191-10 - 10 Points	81	Excellent	location the firm's location and scored it properly.			Licensin	location the firm's location and scored it properly.	Excellent	has verified location the firm's location and scored it properly.	30.00 2	XXXIII III	le	ocation the firm's location and scored it properly.	LACGIGIT	has verified location the firm's location and scored it properly.	30.00	Accident	loc	ation the firm's location of scored it properly.		has verified location the firm's location and scored it properly.	30.50	Excellent	location the firm's location and scored it properly.	Excellent	has verified location the firm's location and scored it properly.	30.00
MS 2 Woman/Veteran/Minority Owned Business. Does the No Primary firm hold a Minority Business Certification by the Florids Department of Management Services, as described in section 8 of the document? If so, please attach		50 Poor	0.00 Not a Minority Business.	Poor Not a Minority Business.	0.00	Poor	0.00 Not a Minority Business.	Poor	Not a Minority Business.	0.00 Pc	oor	0.00	Not a Minority Business.	Poor	Not a Minority Business.	0.00 P	oor	0.00 No	t a Minority Business. Poo	or	Not a Minority Business.	0.00	Poor	0.00 Not a Minority Business.	Poor	Not a Minority Business.	0.00
MS 3 Proposer's Work Plans This section should include, but is not limited to, special concerns or accommodistons needed for a successful project.	detailed response in attachment.	Good	82.50 no special conserns listed	Good no special conserns listed		DExcellent	110.00 Well articulated.	Excellent	Well articulated.	110.00 Ex	xcellent	F	ists permits, SFWMD, No- DEP permit required, bore pipe required, verify tie-ins	Excellent	Lists permits, SFWMD, No FDEP permit required, bore pipe required, verify tie-ins, No railroad permits	110.00 E	excellent	110.00 De	tailed and specific to this Goo		Good presentation. Definitely C&T will get the design job done.	82.50	Excellent	110.00 Explained in Detail	Excellent	Explained in Detail	110.00
MS 4 Disject plan. A project plan is a formal document designed to guide the control and execution of a project. A project plan is they be a successful poycle and is the most important document that needs to be created when stanting any business project.	detailed response in attachment.	Good	82.50 project plan details provide	ed Good project plan details provided		DExcellent	110.00 Well articulated.	Excellent	Well articulated.	110.00 Ex	cellent	s	Refinement of scope, survey/data sollection,phased submittals,final submittal	Excellent	Model plant conditions, refin ement of scope, survey/data collection, phased submittals, final submittal, hydraulic modeling verification of user and pipe size	110.00 E	excellent	110.00 Der pro	tailed and specific to this Go	od	See above	82.50	Excellent	110.00 Explained in Detail	Excellent	Explained in Detail	110.00
MS 5 What is your proposed Management Plan for this See protect? Management Plan This section shall describe the Firm's detailed plans for accomplishing the objectives of the protect. It should include methods for planning.	e detailed response in attachment.															E	excellent	De	tailed and specific to this Godject	od	See above						
MS 1) Planning		20 Good	15.00 planning details listed	Excellent firm proposes to produce 30%, 80% & 100% plan to reduce design time	20.00	Excellent	20.00 Fully meets all requirements.	Excellent	Fully meets all requirements.	20.00 Ex	cellent		Project methodology is mentioned	Excellent	Project methodology is mentioned, easement verification,	20.00 E	xcellent	20.00 Se	e above Go	od	See above	15.00	Excellent	20.00 Detailed response provided	d Excellent	Detailed response provided	20.00
MS 2) organizing		10 Good	7.50 organizing methodology provided	Good organizing methodology	7.50	Excellent	10.00 Fully meets all requirements.	Excellent	Fully meets all requirements.	10.00 Ex	cellent		Cost coding all subcontractors deliverables	Excellent	Cost coding all subcontractors	10.00 E	excellent	10.00 Se	e above Go	od	See above	7.50	Excellent	10.00 Detailed response provided	Excellent	Detailed response	10.00
MS 3) scheduling work		Good Good	15.00 scheduling details provided	d Good scheduling details provided		Excellent	20.00 Fully meets all requirements.	Excellent	Fully meets all requirements.	20.00 Ex	xcellent		Monitor actual work effort rs. budget	Excellent	Monitor actual work effort vs. budget	20.00 E	excellent	20.00 Se	e above Exc	cellent	C&T is very impressive aith their overall local knowledge and in-house surrveying	20.00	Excellent	20.00 Detailed response provided	Excellent	Detailed response provided	20.00
MS 4) coordination with the City during design and construction		20 Good	15.00 coordination during design and construction provided	Good coordination during design and construction provided		Excellent	20.00 Fully meets all requirements.	Excellent	Fully meets all requirements.	20.00 Ex	xcellent	20.00	System in place for tasks	Excellent	System in place for tasks	20.00 E	excellent	20.00 Se	e above Go	od	See above	15.00	Excellent	20.00 Detailed response provided	Excellent	Detailed response provided	20.00
MS 5) internal quality assurance and quality control		10 Good	7.50 description of QA/QC plan provided	Good description of QA/QC plan provided		Excellent	10.00 Fully meets all requirements.	Excellent	Fully meets all requirements.	10.00 Ex				Excellent	Team review	10.00 G			e above Go		See above			10.00 Detailed response provided		response provided	10.00
MS 6) project administration during design		20 Good	15.00 design project administration outline provided	of Good design project administration outline provided		Excellent	20.00 Fully meets all requirements.	Excellent	Fully meets all requirements.				Provided	Excellent	Idenify horizontal path		excellent	an org	T proposal was arranged Go a unique and well anized manner		See above			20.00 Detailed response provided		response provided	20.00
MS 7) project administratoin during construction		20 Good	15.00 construction administration goals provided	Good construction administration goals provided	15.00	Excellent	20.00 Fully meets all requirements.	Excellent	Fully meets all requirements.	20.00 Ex	cellent	20.00 F	Provided	Excellent	Provided	20.00 E	excellent	20.00 Se	e above Go	od	See above	15.00	Excellent	20.00 Detailed response provided	Excellent	Detailed response provided	20.00

MS	See detailed response in attachment. Provide a detailed description of your timit seperience with Utility Essements, i.e. Flootia Prever and Light, Rainroad Obserge, etc.	50	Good	37.50 provided documentation of experience with easement		provided documentation of experience with easements	37.50	Excellent	50.00	Projects listed all require extensive easement work.	Excellent	Projects listed all require extensive easement work.	50.00	Excellent	50.00 Cr	eate contruction goals	Excellent	Create construction goals, project all clear, some FPL permitting.	50.00	Excellent	50.00 Detailed and specific to this project	Good	See above	37.50 i	Excellent	50.00 Deta	ailed response provided	Excellent	Detailed response provided	50.00
MS	projects similar in scope that you have done in the past ten years that your firm was the primary engineer on.																			Excellent	Significant relevant experience here on the	Good	See above							
MS	Institution interned recolor temporapement historium on ed. 1) Contact Organization and contact name. Please include a current phone number(s) and email	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Excellent	Fully meets all requirements.	10.00	Excellent	10.00 Co	mplete	Excellent	Complete	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Deta	ailed response provided	Excellent	Detailed response	10.00
MS	address(es). 2) Describe the type of project and major project	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Excellent	All relevant.	10.00	Excellent	10.00 Ne	w and replacement	Excellent	New and replacement	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Deta	ailed response provided	Excellent	Detailed response	10.00
MS	elements 3) Dollar values for design and construction (if the project included other facilities besides a pipeline, i.e. a journal of the project included other facilities besides a pipeline, i.e. a journal of the project included of the project	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Excellent	Price applicable.	10.00	Excellent	10.00 2.	to 5 mill	Excellent	2.2 to 5 mill	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Deta	ailed response provided	Excellent	provided Detailed response	10.00
MS	pumping station or receiving tank or pond, please breskout the costs and lats seperately. 4) Fluid conveyed	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Excellent	All relevant.	10.00	Excellent	10.00 W	ater and sewer	Excellent	Water and sewer	10.00	Adequate	5.00	Adequate		5.00	Excellent	10.00 Deta	ailed response provided	Excellent	Detailed response	10.00
MS	5) Year project was designed and year the project built and placed into service.	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Excellent	Timely.	10.00	Excellent	10.00 20	17 and 2020	Excellent	2017 and 2020	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Deta	ailed response provided	Excellent	provided Detailed response	10.00
MS	Pipe diameter and length. Please also include a description of the origin facilities and receiving facilities and if the were cost off th oriotics or originary.	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Excellent	All relevant.	10.00	Excellent	10.00 2	0 24"	Excellent	2 to 24"	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Deta	ailed response provided	Excellent	Detailed response	10.00
MS	7) Describe all of the services that were provided by your firm for this project.	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Excellent	All relevant.	10.00	Excellent	10.00 Le	ad and grants	Excellent	Lead and grants	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Deta	ailed response provided	Excellent	Detailed response	10.00
MS	8) Was the construction location primarily urban or rural?	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Excellent	All relevant.	10.00	Excellent	10.00 R	ral and urban	Excellent	Rural and urban	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Deta	illed response provided		Detailed response provided	10.00
MS	9) What were some of the major design and construction issues that had to be overcome?	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Good	No issues.	7.50	Excellent	co	wer poles, other nstruction efforts near, sident concerns,resident v in program, conflicts	Excellent	Power poles, other construction efforts pear	10.00	Good	7.50 See above	Good	See above	7.50	Excellent	10.00 Deta	ailed response provided	Excellent	Detailed response provided	10.00
MS	10) Staff involved on that project and their role(s)	10	Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Excellent	Fully meets all requirements.		Excellent	10.00 5	0 6	Excellent	5 to 6		Adequate	5.00	Good	See above		Excellent		ailed response provided		Detailed response provided	10.00
MS	11) List any subconsolitants (i.e. surveyors, elctrical engineers, construction inspection, etc.) that worked on this project and their role.		Good	7.50 provided as requested	Good	provided as requested	7.50	Adequate	5.00		Adequate	Nothing overly articulated.		Excellent		iouse survey	Excellent	Inhouse survey	10.00		5.00	Good	See above		Excellent		ailed response provided		Detailed response provided	10.00
MS	B See detailed response in attachment. Provide a listing of firm's current contracts.		Good	37.50 listing of current projects provided	Good	listing of current projects provided		Excellent		16 projects, all relevant	Excellent	16 projects, all relevant		Excellent		city 5% to 95% complete		13 city 5% to 95% complete		Adequate	25.00	Good	See above		Excellent		ailed response provided		Detailed response provided	50.00
MS MS	9 Please complete and attach Form 330 part I and II for evaluation of qualifications and staffipersonnel.		Good	37.50 qualifications provided	Good	qualifications provided	07.00	Excellent		Everyone is more than qualified.	Excellent	Everyone is more than qualified.	00.00	Excellent	50.00 Co		Excellent	Complete	00.00	Adequate	25.00	Good	See above	07.00	Excellent	00.001101	rided	Excellent	Provided	50.00
	See detailed response in attachment. Exactline summer. This section should include the Firm to overall concept of the verificip relationship that will be required to successfully complete this project. The proposes that provide an executive summer yrimmibe containing the metal for the successful and an executive summer or an executive summer			25.00		firm indicates knowledge of project and provided method of reducing the time needed for design		Excellent		Clearly articulated.	Excellent	Clearly articulated.		Excellent	stı	gnment with the city's attacked in Troject plan or reduction.	Excellent	Alignment with the city's strategic plan Project plan labor reduction. Aware of overhead FPL transmission crossing, wet land locations, 4 exsting ditch crossings, connetion points ready at rail road and repump station.		Adequate	25.00	Good	See above		Excellent		alled response provided	Excellent	response provided	
MS	See detailed response in attachment. Value-added sentices. This term is used for non-norm sentices, or, all services beyond the destitled scope. Ones the firm recommend any optional value-added services?	100	Adequate	50.00	Good	In-house survey team and resources to prepare easement documents	75.00	Excellent		Very long list with proven cost savings listed as well.		Very long list with proven cost savings listed as well.	100.00	Excellent	vio	ility of drone aerials,live eo feeds of project site,a ilt verification with GPS	as	Ability of drone aerials, live video feeds of project site, as- built verification with GPS	100.00	Excellent	100.00 Items cited should make actual constructoni run more smoothly	Good	See above	75.00 i	Excellent	100.00 Deta	ailed response provided		Identified services added by the firm to provide value	75.00
MS	2 mouseas Claudate Detailed description of the proposed schalder or requirement design and construction services for this project. Please notable a bas chart all song with any numbre description. Making adjustment for issues that may sinke during this project. This section shall include a detailed breakform and trailments for achieving the sourced work with the delineation of assigned staff for each task associated with the project. And nuclear quality assurance efforts for the date collection and analysis status, a process for extracting that or include implant status, a process for extracting that or include implant status, and sufficient equipment and personnel for Stack-up and unificient equipment and personnel for Stack-up and emergencies to susse prompt scheduling and completion of services within the solecular. Final project checkeds will be registed with available of time.		Good	75.00 bar chart provided as requested	Excellent	firm proposal to reduce the design timeframe by developing 30%, 80% & 100% plan		Excellent		Appears to include everything listed in the question and each is fully explained.	Excellent	Appears to include everything listed in the question and each is fully explained.		Excellent	su	pographic design route vey is recent.		Topographic design route survey is recent. Fast track schedule by 4 month very possible. HDEP is 20 to 30% use. City seft permitting with FDEP. Long relationship with FPL		Adequate	50.00	Good	See above		Excellent		illed response provided		response provided	100.00
MS	3 Times Mindaig Please routide say additional material but they seath for the investigating proposals and sporsish to the project. Pre-printing sheritage ments, too horizone, and promotion intelled imply a batched as additional information, to drain for serve as a substitution for specific response. Altachment of tracolumes instead of the written response request and proposed for specific response. Altachment of tracolumes instead of the written response request and proposed for specific response. Altachment of tracolumes instead of the written response request and proposed for specific response. Altachment of tracolumes instead of the written response request and proposed for proposed for the proposed for selecting requested, an explanation and be provided for each cyasofronism stuffer in this response codine. Nowers, clarity and therefore the towards, called your benefit or the life to the proposed for the life to the life to the life to the the contract the life to the life to the life to the the life to the life to the life to the the life to the life to the life to the the life to the life to the life to the the life to the life to the life to the the life to the life to the life to the the life to the life to the the life to the life to the life to the the life to the life to the life to the the li	50	Poor	0.00 other materials did not ass in scoring	sis Good	use of drone aerial photography to see details of project area	37.50	Adequate	25.00		Good	Good listing of value added items.	37.50	Excellent	50.00 AI	contract forms provided	Excellent	All contract forms provided, designed 800 mile of pressure pipe in city.	50.00	Adequate	25.00	Good	See above	37.50	GOOD	37.50 Prov	naed		Elaborated and explained in further detail	50.00

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Master Technical Evaluation Template RFP #: 20200081 RFP Name: Design Services for the GladesIssuing Officer: Jason Bezak Date Reviewed:

Offeror Name

Holtz Engineering, Inc.

Average Initial Rating 804.00

Average Validated Score 870.50

Reminder - Do not change formulas in Validated Score columns.

					Clyde	e Cuffy					John Lamb	h					Pierre Vig	nor				Rich Shoeni	horn			Tom S	lvador		$\overline{}$
Question			Possible		Initial	Validated	Validated	Validated		Initial	JOHN Lami	Validated	Validated	Validated		Initial		Validated		Validated		Initial	Validated		Validated	Initial	Validated		
Туре	# Question			Initial Rating		Rating	Comments	Score			Initial Comments	Rating	Comments		Initial Rating				Comments				Rating	Comments	Score Initial Rat			Comments	Score
MS	Proposer's Location - Location shall mean a business which meets the following criteria: # of Miles from City Hall to	0-60	50	Excellent	50.00 Procurement has verified location the firm's location and scored it properly.		Procurement has verified location the firm's location	50.00	Excellent	loca	rocurement has verified cation the firm's location and scored it properly.	Excellent	Procurement has verified location the	50.00	Excellent		Procurement has verified location the firm's location and scored it properly.	Excellent	Procurement has verified location the	50.00 Ex	ccellent	50.00 Procurement has verified location the firm's location and scored it properly.	Excellent	Procurement has verified location the	50.00 Excellent	50.00 Procurement has verifi location the firm's local and scored it properly.		Procurement has verified location the	50.00
	e or Males Broth Listy Hall to Assigned Staff S Officia location 0-60 = 50 Points 61-80 = 40 Points 81-100 = 30 Points 101-120 = 20 Points 121-140 = 10 Points 140 = 9 Points						and scored it properly.						firm's location and scored it properly.						firm's location and scored it properly.					firm's location and scored it properly.				firm's location and scored it properly.	
MS	Woman/Veteran/Minority Owned Business. Does the Primary firm hold a Minority Business Certification by the Florida Department of Management Services, as described in section 8 of the document? If so, please attach		50	Excellent	50.00 Certified Minority Business	s Excellent	Certified Minority Business	50.00	Excellent	50.00 Cer	rtified Minority Business	Excellent	Certified Minority Business	50.00	Excellent	50.00	Certified Minority Business	Excellent	Certified Minority Business	50.00 Ex	ccellent	50.00 Certified Minority Business	Excellent	Certified Minority Business	50.00 Excellent	50.00 Certified Minority Busin	ess Excellent	Certified Minority Business	50.00
MS	Proposer's Work Plans. This section should include,	YES	110	Good	82.50 provided description in proposal	Good	provided description in proposal	82.50	Excellent	110.00 Ev	verything appears to be accounted for.	Excellent	Everything appears to be accounted for.	110.00	Excellent	110.00	19 years of local knowledge	Excellent	19 years of local knowledge	110.00 Go	ood	82.50 Good attitude and good experience.	Good	Good presentation. Very plain, to the point, good solid	82.50 Good	82.50 Provided	Excellent	For the purposes of design, modeling was brought up	110.00
	but is not limited to, special concerns or accommodations needed for a successful project.																							engineering credentials.				and firm questioned future use of the proposed line - On demand or	
MS	4	YES	110	Adequate	55.00	Good	firm is primarly a	82.50	Good		ts of explanation but not	Excellent	Well articulated	110.00	Excellent	110.00	Conduct hydraulic models,	Excellent	Conduct	110.00 Gd	ood	82.50 Good attitude and good	Good	See above.	82.50 Excellent	110.00 Detailed response prov	ided Excellent	scheduled Detailed	110.00
							water and waste water design engineering firm				a formal document.		during the presentation.				conceptual designs for alternative costs		hydraulic models, conceptual designs for			experience.						response provided	
	<u>Project jalan. A project plan is a formal document</u> designed to guide the control and execution of a project. A project plan is the key to a successful project and is the most important document that needs to be created when starting any business project.																		alternative costs. Must identify peak flow factor of pipe design and system										
MS	5 What is your proposed Management Plan for this project?																		users. Dry times for storage times			Generic but resonable and appears to have worked on	Good	See above.					
MS	Management Plan. This section shall describe the Firm's detailed plans for accomplishing the objectives	YES	20	Good	15.00 provided description in	Good	provided	15.00	Good	15.00 Wo	ell presented but vaque.	Good	Well presented	15.00	Excellent	20.00	Complete	Excellent	Complete	20.00 Ex	reallant	their example projects.	Good	See above	15.00 Excellent	20.00 Detailed response prov	idad Evanlant	Detailed	20.00
	1) Planning		20	Good	proposal	Good	description in proposal	15.00	Good	15.00 We	eli presented but vague.	Good	but still generalized.					Excellent	Complete			20.00 See above	Good	See above.				response provided	20.00
MS		YES	10	Good	7.50 provided description in proposal	Good	provided description in proposal	7.50	Good	7.50 We	ell presented but vague.	Good	Well presented but still generalized.	7.50	Excellent	10.00	Complete	Excellent	Complete	10.00 Ex	ccellent	10.00 See above	Excellent	Holtz had the right answers for reuse water	10.00 Excellent	10.00 Detailed response prov	ided Excellent	Detailed response provided	10.00
	2) organizing																							permitting, the easement layout and they already have started the conversation with FPL.					
MS	3) scheduling work	YES	20	Good	15.00 provided description in proposal	Good	provided description in proposal	15.00	Good	15.00 We	ell presented but vague.	Good	Well presented but still generalized.	15.00	Excellent	20.00	Complete	Excellent	Cost value approach	20.00 Ex	ccellent	20.00 See above	Good	See above.	15.00 Excellent	20.00 Detailed response prov	ided Excellent	Detailed response provided	20.00
MS	4) coordination with the City during design and construction	YES		Good	15.00 provided description in proposal	Excellent	firm has experice working with governmental agencies	20.00	Good		ell presented but vague.		Well presented but still generalized.		Excellent	20.00	Complete	Excellent	Complete	20.00 Ex		20.00 See above	Good	See above.	15.00 Excellent	20.00 Detailed response prov	ided Excellent	Detailed response provided	20.00
MS	5) internal quality assurance and quality control	YES	10	Good	7.50 provided description in proposal	Good	provided description in	7.50	Good	7.50 We	ell presented but vague.	Good	Well presented	7.50	Excellent	10.00	Complete	Good	Provides one year walk	7.50 Ex	cellent	10.00 See above	Good	See above.	7.50 Excellent	10.00 Detailed response prov	ided Excellent	Detailed	10.00
MS	6) project administration during design	YES	20	Good	15.00 provided description in proposal	Good	provided description in	15.00	Good	15.00 We	ell presented but vague.	Good	Well presented but still generalized.	15.00	Excellent	20.00	Complete	Good	Complete	15.00 Ex	ccellent	20.00 Past experience with Holtz	Good	See above.	15.00 Excellent	20.00 Detailed response prov	ided Excellent	Detailed response	20.00
MS	7) project administratoin during construction	YES	20	Good	15.00 provided description in proposal	Good	proposal provided description in	15.00	Good	15.00 We	ell presented but vague.	Good	Well presented but still generalized.	15.00	Excellent	20.00	Complete	Excellent	Complete	20.00 Go	bood	15.00 Easements must have been included	Good	See above.	15.00 Excellent	20.00 Detailed response prov	ided Excellent	Detailed response	20.00

MS 6	Provide a detailed description of your firm's experience with Utility Easements, i.e. Florida Power and Light, Railroad Crossings, etc.	YES	50	Good	37.50 provided description in proposal	Good	provided description in proposal	37.50	Adequate	25.00		Excellent	Better explained during the presentation.	50.0	0 Excellent	50.00	Obtained 20 miles of FPL easements	Excellent	Obtained 20 miles of FPL easements on previous	50.00 Good	37	.50 Generic but resonable and appears to have worked o their example projects.		See above.	37.50 E	cellent	50.00 Detailed response provided Excellent	Detailed response provided	50.00
MS 7	Explain the overall approach/Method/Technique of 5	YES											Better explained						project				Good	See above.					
	projects similar in scope that you have done in the past ten years that your firm was the primary engineer on. Including internal project management												during the presentation.																
MS	objectives and criteria. Please include: 1) Contact Organization and contact name. Please	YES	10	Good	7.50 provided description in	Good	provided	7.50	Adequate	5.00		Excellent	Better explained	10.0	0 Excellent	10.00	Complete	Excellent	Complete	10.00 Excellent	10	.00 Geat experience on the	Good	See above.	7.50 Ex	cellent	10.00 Detailed response provided Excellent	Detailed	10.00
	include a current phone number(s) and email address(es).			Coou	proposal	Good	description in	7.50	Aucquato	3.00		Exocilent	during the presentation.	10.0	U EXCERCIT	10.00	Complete	Execucia	Complete	10.00 Executivity	10	Treasure and Palm Coast	Good	occ above.	7.30 27	CONCIN	10.00 Detailed response provided Executivity	response	10.00
MS	Describe the type of project and major project elements	YES	10	Good	7.50 provided description in proposal	Good	proposal provided description in	7.50	Adequate	5.00		Excellent	Better explained during the presentation	10.0	0 Good	7.50	General	Good	General	7.50 Excellent	10	.00 Geat experience on the Treasure and Palm Coast	Good	See above.	7.50 Ex	cellent	10.00 Detailed response provided Excellent	Detailed response	10.00
MS	Dollar values for design and construction (If the project included other facilities besides a pipeline, i.e. a pumping station or receiving tank or pond, please	YES	10	Adequate	5.00	Good	proposal provided description in proposal	7.50	Adequate	5.00		Excellent	Better explained during the presentation.	10.0	0 Good	7.50	Design costs appear less	Good	Design costs/quality of project value	7.50 Excellent	10	.00 Geat experience on the Treasure and Palm Coast	Good	See above.	7.50 Ex	cellent	10.00 Detailed response provided Excellent	Detailed response provided	10.00
MS	breakout the costs and lists seperately.) 4) Fluid conveyed	YES	10	Good	7.50 provided description in proposal	Good	provided description in	7.50	Adequate	5.00		Excellent	Better explained during the	10.0	0 Excellent	10.00	Water and Sewer	Excellent	Water and Sewer	10.00 Good	7	.50 Geat experience on the Treasure and Palm Coast	Adequate	See above.	5.00 Ex	cellent	10.00 Detailed response provided Excellent	Detailed response	10.00
MS	Year project was designed and year the project built and placed into service.	YES	10	Good	7.50 provided description in proposal	Good	proposal provided description in	7.50	Adequate	5.00		Excellent	Better explained during the	10.0	0 Excellent	10.00	Recent	Excellent	Recent	10.00 Excellent	10	.00 Geat experience on the Treasure and Palm Coast	Good	See above.	7.50 Ex	cellent	10.00 Detailed response provided Excellent	Detailed response	10.00
MS	Pipe diameter and length. Please also include a descriptoin of the origin facilities and receiving	YES	10	Good	7.50 provided description in proposal	Good	proposal provided description in	7.50	Adequate	5.00		Excellent	presentation. Better explained during the	10.0	0 Excellent	10.00	4 to 36	Excellent	4 to 36	10.00 Excellent	10	.00 Geat experience on the Treasure and Palm Coast	Good	See above.	7.50 Ex	cellent	10.00 Detailed response provided Excellent	Detailed response	10.00
MS	facilities and if they were part of th project or existing. 7) Describe all of the services that were provided by your firm for this project.	YES	10	Good	7.50 provided description in proposal	Good	proposal provided description in	7.50	Adequate	5.00		Excellent	presentation. Better explained during the	10.0	0 Excellent	10.00	Complete	Excellent	Complete	10.00 Excellent	10	.00 Geat experience on the Treasure and Palm Coast	Good	See above.	7.50 Ex	cellent	10.00 Detailed response provided Excellent	Detailed response	10.00
MS	Was the construction location primarily urban or rural?	YES	10	Poor	0.00 urban or rural not directly listed	Good	proposal urban or rural not directly listed	7.50	Adequate	5.00		Excellent	presentation. Better explained during the	10.0	0 Excellent	10.00	Rural	Excellent	All water and wastewater	10.00 Excellent	10	.00 Geat experience on the Treasure and Palm Coast	Good	See above.	7.50 G	ood	7.50 Provided Good	Provided Provided	7.50
MS	9) What were some of the major design and construction issues that had to be overcome?	YES	10	Poor	0.00 not identified	Good	not identified	7.50	Adequate	5.00		Excellent	Better explained during the presentation.	10.0	0 Good	7.50	NA	Good	NA NA	7.50 Excellent	10	areas .00 Geat experience on the Treasure and Palm Coast areas	Good	See above.	7.50 Ex	cellent	10.00 Detailed response provided Excellent	Detailed response provided	10.00
MS		YES	10	Good	7.50 provided description in	Good	provided description in	7.50	Adequate	5.00		Excellent	Better explained	10.0	0 Excellent	10.00	Complete	Excellent	Complete	10.00 Adequate	5	areas .00	Good	See above.	7.50 Ex	cellent	10.00 Detailed response provided Excellent	Detailed	10.00
MS	List any subconsultants (i.e. surveyors, elctrical engineers, construction inspection, etc.) that worked on this project and their role.	YES	10	Good	7.50 provided description in proposal	Good	description in provided description in	7.50	Adequate	5.00		Adequate	Nothing out of the ordinary.	5.0	0 Excellent	10.00	Complete	Excellent	Complete	10.00 Adequate	5	.00	Good	See above.	7.50 Ex	cellent	10.00 Detailed response provided Excellent	Detailed response	10.00
MS 8	Provide a listing of firm's current contracts.	YES	50	Good	37.50 provided description in proposal	Good	proposal provided description in proposal	37.50	Adequate	25.00		Excellent	All WW and Water contracts.	50.0	0 Excellent	50.00	Over 20 clients on or near the Treasure Coast	Excellent	Over 20 clients on or near the Treasure	50.00 Adequate	25	.00	Good	See above.	37.50 Ex	cellent	50.00 Detailed response provided Excellent	Detailed response provided	50.00
MS 9	Please complete and attach Form 330 part I and II for evaluation of qualifications and staff/personnel.	YES	50	Good	37.50 provided description in proposal	Good	provided description in	37.50	Good	37.50	Some newer staff.	Good	Some newer staff but also a	37.5	0 Excellent	50.00	Complete	Excellent	Coast Complete	50.00 Adequate	25	.00	Good	See above.	37.50 Ex	cellent	50.00 Detailed response provided Excellent	Detailed response	50.00
MS 10		YES	50	Adequate	25.00	Good	firm has a good	37.50	Excellent	50.00	Well articulated.	Excellent	smaller firm. Well articulated.	50.0	0 Excellent	50.00		Excellent	Budget	50.00 Adequate	25	.00	Good	See above.	37.50 Ex	cellent	50.00 Detailed response provided Excellent	provided Detailed	50.00
	Exacutive summary. This section should include the Firm's overall concept of the working relationship that will be required in successfully complete this project. The proposer shall provide an executive summary inarrative containing information that indicates an understanding of the overall need for and purpose of the services presented in the RFP.						overall understanding of what is needed for this project										knowledge, well rounded in all utility needs		minded, local knowledge, well rounded in all utility needs. Identify millstone steps: cost value, system operation, soils. site work									response provided	
MS 11	<u>Value-added services</u> . This term is used for non-core services, or, all services beyond the identified scope. Does the firm recommend any optional value-added services?	YES	100	Adequate		Good	firm works primarly on water and waste water designs and CEI. Has tremendous experience with these facilities.	75.00	Adequate	50.00		Adequate	They didn't go into anything extra in any great detail.	50.0	0 Excellent		Assest management by assisting in-field collection data, plan development, workshops, currently working on LS prioritization model.		Assets management by assisting in- field collection data, plan development. Already droned work area for presentation	75.00 Excellent		.00 Significant modeling experience.	Good	See above.	75.00 G	od	75.00 No project specific services Good identified	No project specific services identified	75.00
MS 12	Proposed activities. Purelated resolvent or the proposed schulds for engineering design and construction services for this project. Please include a bar chart alroay with any marrative description. Making adjustment for issues that may arise during this project, what your proposed schedule for this project. All on your proposed schedule for this project. This section shall include a detailed breakdown and stratines for archering the scope of work, with a distination of assigned staff for each task associated with the project. Also include quality assurance efforts for the data collection and analysis tasks, a process for ensuring that no individual respondents will be identified and project training. The consultant must have sufficient equipment and personnel for back-up anotice merepones to assure promote for back-up anotice merepones to assure promote for back-up anotice merepones to assure promote scheduling and completion of services within the schedulin. Flaring project scheduling with the project scheduling with the schedulin. Flaring project scheduling with the schedulin. Flaring project scheduling with the schedulin francip calls and completion of services within the schedulin. Flaring project scheduling with the schedulin. Flaring project scheduling with the schedulin. Flaring project scheduling with the schedulin francip calls and completion of services within the schedulin. Flaring project scheduling with the schedulin francip project scheduling with the schedulin francip project scheduling with the schedulin francip project scheduling with the scheduling project scheduling project scheduling with the scheduling project scheduling with the scheduling project scheduling project scheduling with the scheduling project scheduling project scheduling project scheduling project	YES	100	Adequate	50.00	Excellent	firm showed initiative by contacting FDEP to confirm permitting requirements and was able to reduce design time	100.00	Adequate	50.00		Good	They seem capable but didn't articulate any expected time savings.		0 Good		Project cost part of 30% design should match 90% design		Project cost part of 30% design should match 90% design. Plenty of room to install reuse in existing easement.	100.00 Adequate		.00	Good	See above.	75.00 Ex		100.00 Detailed response provided Excellent	Detailed response provided	100.00
MS 13	Unex vascers: Pressis incurso any adoptional material that may exist the City in evaluating the proposals and approach to the project. Perprinted advertisements, hochuruse, and promotional material advertisements, hochuruse, and promotional material may be attached as additional information, but shall not serve as a substitute for a specific response. Attachment of brochuses instead of the written response request will be ground for disqualification or devaluation. A simple "yes" or "no" answer alone will not be acceptable unless cleanly requested, an explanation shall be provided for each question/issue listed in this response utiline. However, clarify and brevity of presentation, not length, will be favorably considered.	YES	50	Marginal	12.50 has experience with regulatory agencies	Good	use of drone aerial photography to see details of project area	37.50	Adequate	25.00		Adequate	Again, they seem more than capable but the project and additions were generalized.	25.0	0 Excellent	50.00	Many recommendation letters	Good	Many recommendati on letters	37.50 Adequate	25	.00	Good	See above.	37.50 E	cellent	50.00 Detailed response provided Excellent	Detailed response provided	50.00

Page 2 of 2

Page 2 of 2

Master Technical Evaluation Template
RFP # 20200081
RFP Name Design Services for the Glades-Tradition Reuse Water Main Project
Issuing Officer, Jason Bezak
Date Reviewed:

Reminder - Do not change formulas in Validated Score columns.

Kimley-Horn and Associates, Inc.

		Dan-July		1 1-141-1	Clyde C	uffy	W-Pd-4-d	V-Pd-4-d		I I-W-I	John La	mb	W-Pd-4-4	V-11-1-1		1 1-141-1	Pierre V	Vignor	I Vellage I	Validated		-141-1	Rich Shoe	enborn	V-Pd-4-d	V-Pd-4-d		Tom	Salvador	v-r	V-Pd-4-4
Question Type # Question	Answer	Possible	Initial Rating	Score	Initial Comments	Rating	Comments	Validated Score	Initial Rating	Score	Initial Comments	Rating	Validated Comments	Score	Initial Rating	Score	Initial Comments	Validated Rating	Comments	Score	Initial Rating S	core Initia	al Comments	Rating	Comments	Score	Initial Rating	Score Initial Comments	Rating	Comments	Score
MS 1 Proceeds 1 Coalize 1 Coalize shall mean a business which meets the bollowing clinics: # of Miss from City Hall to Assigned Safet fore Location (9-60 is 90 Points 5-61 in 40 Points 6-61 i	46 miles	50	Excellent	50.00	Procurement has verified location the firm's location and scored it properly.	Excellent Pro has loc firm and	ocurement as verified cation the m's location ad scored it operly.	50.00	Excellent	50.00	Procurement has verified location the firm's location and scored it properly.		Procurement has verified location the firm's location and scored it properly.	50.00	Excellent	50.00	Procurement has verified location the firm's location and scored it properly.	Excellent	Procurement has verified location the firm's location and scored it properly.	50.00	Excellent 5	0.00 Procurem location to	nent has verified he firm's location ed it properly.	Excellent	Procurement has verified location the firm's location and scored it properly.	50.00	Excellent	50.00 Procurement has verifie location the firm's location and scored it properly.	Excellent	Procurement has verified location the firm's location and scored it properly.	50.00
140+ = 0 Points MS 2 <u>Woman Veteran/Mnority Owned Business.</u> Does the Primary firm hold a Mino Business Certification by the Florida Department of Management Services, described in section 8 of the document? If so, please attact	ity No as	50	Poor	0.00	Not a Minority Business.		ot a Minority usiness.	0.00	Poor	0.00	Not a Minority Business.	Poor	Not a Minority Business.	0.00	Poor	0.00	Not a Minority Business.	Poor	Not a Minority Business.	0.00	Poor	0.00 Not a Min	nority Business.	Poor	Not a Minority Business.	0.00	Poor	0.00 Not a Minority Business.	Poor	Not a Minority Business.	0.00
MS 3 Processes Word Plans. This section should include, but is not limited to, spe- concerns or accommodations needed for a successful project.	Our familiar staff and our talented group of engineers are committed to the success of your project and have the same passion and desire as you to ensure a successful extension of our previous reclaimed main installation project. This type of commitment to the City and the same team members are currently being exhibited in a project that the team is working on today, the Northport (Glades Cut Off Road) 24-inch Force Main Phase 3 Froject. More details are included in our proposal document.	110	Adequate			exi ma fan cor rec a s pro	m worked on isting water ain and force ain and is miliar with the inditions and quirements for successful oject.		Excellent		Straightforward.		Excellent knowledge of the existing work site, neighbors, and developers. Also did the work that installed the initial pipelines next to the powerlines		Excellent		Rely on knowledge of exsiting infrastructure		Rely on knowledge of existing infrastructure	110.00		experienc	be .	Good	Good presentation.		Excellent	110.00 Detailed response provi		Detailed response provided	110.00
execution of a project. A project plan is the key to a successful project and is most important document that needs to be created when starting any busin project.		110	Good	82.50	description provided in proposal	pro	escription ovided in oposal	82.50	Excellent	110.00	Straightforward.		Already did some reasearch on pertinent FDEP permitting requirements needed to ensure a shorter project schedule.	110.00	Excellent	110.00		Excellent	4 jack and bore, no railroad interference, one wet land, for directional drilling	110.00	Good 8	2.50 Appears serious a	organized and bout the project.	Good	See above	82.50	Excellent	110.00 Detailed response provi	led Excellent	Detailed response provided	110.00
MS 5 Management Plan. This section shall describe the Firm's detailed plans accomplishing the objectives of the project. It should include methods for planni	The City's goal of this project is to extend their current reuse gysystem into the western and southerly areas of Tradition for future use as development progresses. The City has already																		Design and Bidding					Good	See above						
MS 1) Planning	The team and the City need to coordinate with the City's Public Works Department and developers to define future roadway cross sections/improvements such that the reuse main is placed away from any future conflicts, along with locating the future force main or other utilities being planned within the same the corridor. More details are included in our proposal document	20	Good		description provided in proposal	pro	escription ovided in oposal	15.00			Well articulated.		Well articulated and thorough.				Avoid future utility conflicts.		Objectives Avoid future utility conflicts. Contractor safety due to 5,000 volt FPL overhead power lines.			5.00 Generica		Good	See above			20.00 Detailed response provide		Detailed response provided	20.00
MS 2) organizing	The entire team fully understands the mechanics of design polar preparation and subconsultant coordination, so that the City directly benefits from this efficient design mentality. More details are included in our proposal document.	10	Good	7.50	description provided in proposal	lim pro wo pre and Ha of 1 fac knot the	ham derstood the hitations of the oject, having orked on the evious water and forcemain, as the details the existing collities and how were existing seement lies.	10.00	Excellent	10.00	Well articulated.		Well articulated and thorough.	10.00	Excellent	10.00	Refers to City Master Plan Report for pipe size confirmation	Excellent	Refers to City Master Plan Report for pipe size confirmation	10.00	Excellent 1	0.00 Well orga	nized proposal	Good	See above	7.50	Excellent	10.00 Detailed response provide	ed Excellent	Detailed response provided	10.00
MS 3) scheduling work	Within Kimley-Horn, schedule work for the benefit of our staff and our clients to ensure the timely completion of any assignment, both large and small. More details are included in our proposal document.	20	Good	15.00	description provided in proposal	pro	escription ovided in oposal	15.00	Excellent	20.00	Well articulated.		Well articulated and thorough.	20.00	Excellent	20.00	Water and sewer	Excellent	Water and sewer	20.00	Good 1	5.00 Appears	knowledgeable	Good	See above	15.00	Excellent	20.00 Detailed response provide	ed Excellent	Detailed response provided	20.00
MS 4) coordination with the City during design and construction	As provided on other projects, Kimley-Horn provides weekly updates that the City's Project Manager can use to update the City's website on the project status along with additional coordination. More details are included in our proposal document.	20	Good		proposal	pro	escription ovided in oposal	15.00			Well articulated.		Well articulated and thorough.				Detailed, examples shown		Detailed, examples shown	20.00				Good	See above			20.00 Detailed response provide		Detailed response provided	20.00
MS 5) internal quality assurance and quality control	Recognizing the critical importance of careful quality assurance/qualy control (ADCC), kinley-thom developed a QA/QC manual that every project manager is required to know to ensure high-quality services are met that satisfy client needs.	10	Good		description provided in proposal	pro	rscription ovided in oposal		Excellent		Well articulated.		Well articulated and thorough.		Excellent				30%,60% 90%			0.00 Proposal		Excellent	K-H has a good plan for working with developers in the Tradition area a they have already started discussing the porject with FPL, and they have their own wetlan delineations people that can be thrown at this project if peoples.		Excellent	10.00 Detailed response provide		Detailed response provided	10.00
MS 6) project administration during design	The administration of this project is focused on Tom Jensen, P.E., the Kimley-Horn team as well as City staff. This approach grants the City multiple points of contact to ensure the City's needs are addressed expeditiously. More details are included in our proposal document.	20	Good		description provided in proposal	pro	escription ovided in oposal		Excellent		Well articulated.		Well articulated and thorough.		Excellent		Detailed	Excellent	Detailed	20.00		5.00 Well prep		Excellent	See above		Excellent	20.00 Detailed response provide		Detailed response provided	20.00
MS 7) project administration during construction	Kimley-Horn's approach to construction phase services is to use the staff that designed the project to see it through to completion and operation. More details are included in our proposal document.	20	Good	15.00	description provided in proposal	pro	escription ovided in oposal	15.00	Excellent	20.00	Well articulated.		Well articulated and thorough.	20.00	Excellent	20.00	Detailed	Excellent	Detailed	20.00	Excellent 2	0.00 Appears	committed.	Good	See above	15.00	Excellent	20.00 Detailed response provide	ed Excellent	Detailed response provided	20.00

MS 6	Provide a detailed description of your firm's experience with USINy Essements, i.e. Florida Power and Light, Ratroad Crossings, etc.		50	Good	37.50	Engineer has past experience working on the existing parallel line that was intalled years ago	Good	Engineer has past experience working on the existing parallel line that was intalled years ago	37.50	Excellent	50.00 Well articulated, releva	ant. Excellent	Performed the previous railroad crossing.		Excellent	50.00 FEC Railway cooridnation idenified	c	FEC Railway coordination identified	50.00	Good	37.50 Appears competent.	Good	See above	37.50	Excellent	50.00 Detailed response provided	resp	illed onse ided	50.00
MS 7	Explain the overall approach/tetriod/rechnique of 5 projects similar in scope this you have done in the past ten years that your firm was the primary engineer or	We have included information on five recent projects and describe the unique features you requested. More details are										Excellent	One of the previous projects								Appears organized and serious about the project.	Good	See above						
MS	1) Contact Organization and contact name. Please include a current phor		10	Good	7.50	provided response as	Good	provided response as	7.50	Adequate	5.00	Excellent	Better explained in the	10.00	Excellent	10.00 Complete	Excellent	Complete	10.00	Excellent	10.00 Nice group of relevant	Good	See above	7.50	Excellent	10.00 Detailed response provided	Excellent Deta	illed	10.00
MS	number(s) and email address(es).	Details are included in our proposal document.	10	Good	7.50	provided response as	Good	requested provided	7.50	Adequate	5.00	Excellent	presentation. Better explained	10.00	Excellent	10.00 New, Relocations	Excellent 1	New, Relocations	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Detailed response provided	prov	ided	10.00
MS	Describe the type of project and major project elements Dollar values for design and construction (If the project included other facilities)	Details are included in our proposal document	10	Good	7.50	requested provided response as	Good	response as requested	7.50	Adequate	5.00	Excellent	in the presentation. Better explained	10.00	Excellent	10.00 1.4 mil to 2.4 mil	Excellent 1	1.4 mil to 2.4 mil	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Detailed response provided	resp prov Excellent Deta	onse ided	10.00
	besides a pipeline, i.e. a pumping station or receiving tank or pond, please breako the costs and lists seperately.)	d .				requested		response as requested		,			in the presentation.														prov	onse ided	
MS	4) Fluid conveyed	Details are included in our proposal document.	10	Good	7.50	provided response as requested	Good	provided response as requested	7.50	Adequate	5.00	Excellent	Better explained in the presentation.	10.00	Excellent	10.00 Details are included in our proposal document.	i	Details are included in our proposal document.	10.00	Adequate	5.00 See above	Adequate		5.00	Excellent	10.00 Detailed response provided	resp	illed onse ided	10.00
MS	5) Year project was designed and year the project built and placed into service.	Details are included in our proposal document.	10	Good	7.50	provided response as requested	Good	provided response as	7.50	Adequate	5.00	Excellent	Better explained in the	10.00	Excellent	10.00 Current	Excellent	Current	10.00	Good	7.50 See above	Good	See above	7.50	Good	7.50 Provided	Good Prov	ided	7.50
MS	Pipe diameter and length. Please also include a descriptoin of the origin facilities and expectation facilities and if they were not of the project or origin facilities.	Details are included in our proposal document.	10	Good	7.50	provided response as requested	Good	provided response as	7.50	Adequate	5.00	Excellent	Better explained in the	10.00	Excellent	10.00 16 to 42	Excellent 1	16 to 42	10.00	Good	7.50 See above	Good	See above	7.50	Excellent	10.00 Detailed response provided	Excellent Deta	illed	10.00
MS	and receiving facilities and if they were part of th project or existing. 7) Describe all of the services that were provided by your firm for this project.	Details are included in our proposal document.	10	Good	7.50	provided response as requested	Good	requested provided response as	7.50	Adequate	5.00	Excellent	presentation. Better explained in the	10.00	Excellent	10.00 Lead	Excellent L	Lead	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Detailed response provided	Excellent Deta resp	ided iiled onse	10.00
MS	Was the construction location primarly urban or rural?	Details are included in our proposal document.	10	Good	7.50	provided response as requested	Good	provided response as	7.50	Adequate	5.00	Excellent	Better explained in the	10.00	Excellent	10.00 Both	Excellent E	Both	10.00	Good	7.50 See above	Good	See above	7.50	Excellent	10.00 Detailed response provided	Excellent Deta	ided iiled onse	10.00
MS	What were some of the major design and construction issues that had to b	e Details are included in our proposal document.	10	Good	7.50	provided response as	Good	requested provided	7.50	Adequate	5.00	Excellent	presentation. Better explained	10.00	Excellent	10.00 Challenges: Laydown area	, Excellent (Challenges:	10.00	Excellent	10.00 See above	Good	See above	7.50	Excellent	10.00 Detailed response provided	prov Excellent Deta	ided	10.00
	ovecome?					requested		response as requested					in the presentation.			DOT alignment, highly congested easemants, finding unknown mains	E e f	Laydown area, DOT alignment, highly congested easements, finding unknown mains									prov	onse ided	
MS	10) Staff involved on that project and their role(s)	Details are included in our proposal document.	10	Good	7.50	provided response as requested	Good	provided response as	7.50	Adequate	5.00	Excellent	Better explained in the	10.00	Excellent	10.00 3 to 5	Excellent 3	3 to 5, local Vero branch	10.00	Adequate	5.00	Good	See above	7.50	Excellent	10.00 Detailed response provided	resp	onse	10.00
MS	List any subconsultants (i.e. surveyors, elctrical engineers, construction inspection, etc.) that worked on this project and their role.	Details are included in our proposal document.	10	Good	7.50	provided response as requested	Good	requested provided response as requested	7.50		5.00	Adequate	Nothing overly articulated.	5.00		10.00 Yes	Excellent	Yes	10.00	Adequate	5.00	Good	See above	7.50	Good	7.50 Provided	Good Prov	ided ided	7.50
MS 8	Provide a listing of firm's current contracts.	We have included the contracts the core team who will be serving you are working on. More details are included in our	50	Good	37.50	provided response as requested	Good	provided response as	37.50	Excellent	50.00 All relevant	Excellent	All relevant.	50.00	Excellent	50.00 20 or more	Excellent 2	20 or more	50.00	Adequate	25.00	Good	See above	37.50	Excellent	50.00 Detailed response provided		iled onse	50.00
MS 9	Please complete and attach Form 330 part I and II for evaluation of qualification and stafficersonnel.	proposal document. We have included our SF 330 form as a separate attachment.	50	Good	37.50	provided response as requested	Good	requested provided response as	37.50	Good :	37.50 Seems standard, 2 ne	wer Excellent	Newer employees not	50.00	Excellent	50.00 Complete	Excellent 0	Complete	50.00	Adequate	25.00	Good	See above	37.50	Good	37.50 Included	Good Inclu	ided	37.50
MS 10	Executive summary This postion should include the Electic execution execut of the	Kimley-Horn will provide a consultant team with the specific	50	Good	37.50	provided response as requested	Good	requested provided response as	37.50	Excellent :	50.00 Well articulated.	Excellent	found to be as Well articulated and thorough.	50.00	Excellent	50.00 No learning curves for this		No learning curves for this	50.00	Adequate	25.00	Good	See above	37.50	Excellent	50.00 Detailed response provided		illed onse	50.00
	indicates an understanding of the overall need for and purpose of the services presented in the RVP.	capabilities, dedication to responsiveness, and energetiened a capabilities, dedication to responsiveness, and energetiened in the capabilities of the capabilities of the capabilities of the budget. The same team that the City is seeing today for the design of the Northport (Glades Cut Off Road) 24-inch Force Main Phase 3 Project will be used for this reuse main project. More details are included in our proposal document.															5 S S S S S S S S S S S S S S S S S S S	project. Very familiar with city employee historical work of the construction site and area. Already identified none conflict at the city existing pump station and another canal crossing. All path is open work by using existing easements											
MS 11	<u>Value-added services.</u> This form is used for non-core services, or, all service beyond the identified scope. Does the firm recommend any optional value-added services?		100	Adequate			Good	as a national firm, they have a vast amount of resources readily available.	75.00	Adequate	50.00	Excellent	Relationships to existing developers, tandowners, knowledge of the proposed North-South roadway, and thorough permitting knowledge will be key to savings and City issues long term by potentially addressing and preventing future project needs.		Excellent	10.0.0 Available strutural engineers for power line supports assement	F F C	Confirmed with FDEP about permits already. Pipeline O & M conciderations methods available,	100.00	Good	75.00 Good relevant experience.	Good	See above			100.00 Detailed response provided	resp	illed onse ided	100.00
MS 12	<u>Involved Softwards</u> Considered consultation are implicated and considered in a second considered and involved and involve		100	Good		provided response as requested	Good	provided response as requested	75.00		00.00 Formal manual for pro management, specific chart.		Very firm on a 4 month time savings to the work/project schedule.	100.00		100.00 30% submittats included; Project Manager's Manual published to guide comprehensiv work plan. 23 month schedule.	ii 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	30% submittals included; Project Manager's Manual published to guide comprehensive work plan. 23 month schedule.	100.00		50.00	Good	See above			100.00 Detailed response provided	resp prov	illed onse ided	100.00
MS 13	City-Makeuial Presse include any additional insistent that my assist the CCy in City-Makeuial Presse include any additional insistent that my assist the CCY in the County of the William Indicate any additional formation, the situation of the written response request will be grounds for disquilification or decisiation. A similar yet or not reserve since will not be acceptable unless decisiation. A similar yet or not reserve similar will not be acceptable unless this response cultime. However, clarify and brevity of presentation, not length, will secondly considered.	We have included additional information about our firm, licenses, and our expertise in other related services and programs.	50	Marginal	12.50	Firm has experience with design pumping stations and conveyance lines	Good	Firm has experience with design pumping stations and conveyance lines	37.50	Excellent	50.00 Varied and applicable material.	extra Excellent	In-house staffing for environmental and animal related issues.	50.00	Excellent	50.00 Locations throughout FL	S 6 8 8 8 F F C	Has all the resources available. No subcontracting of environmental services. Accelerated schedule due to many relationships of current developer and landoner plane.		Adequate	25.00	Good	See above	37.50	Excellent	50.00 Detailed response provided	resp	illed onse ided	50.00

Page 2 of 2

RFP #: 2020008 Restor I technical evaluation Template
RFP Name: Design Services for the Glades-Tradition Reuse Water Main Project
Issuing Officer Jason Bezak
Date Reviewed:

Reminder - Do not change formulas in Validated Score columns.

Velcon Engineering, LLC NOT SHORTLISTED

Part			Clyde Cuffy				John Lamb)				Pierre Vigi					Rich Shoer					Tom Salvad			
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Sestimate, bid, permits, CEI MS 4 Datast data in power denies the control of a project. A project plan is the wiscomer designed to just the mineral solution and execution of a project. A project plan is the large to provide and in the most power. MS 5 Management Plan. The section and discontinuous project. MS 6 Management Plan. The section and discontinuous project. MS 6 Management Plan. The section and discontinuous project. MS 6 Management Plan. The section and discontinuous project. MS 7 Management Plan. The section and discontinuous project. MS 6 Management Plan. The section and discontinuous project. MS 7 Management Plan. The section and discontinuous project. MS 8 Management Plan. The section and discontinuous project. A section and discontinuous project. B secti							little vaque					reconnaissance plands					, ,					specific information			
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MS Our planning for this project has already began by developing and understanding the project. We will set down with Dit start with a preapred agenda that identifies key project work items. This will include a listing of all parcels the route needs to traverse and associated title and associated title and easement issues. Please see alta-channel for additional information. MS 2 promition Our teams in sognized with bediens that know how to get the	accomplishing the objectives of the project. It should include methods for implementation of this type of project and City staff can rest																								
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	2) organizing job done. Please see attachment for additional information.		requested									accpeted													

MS	3) scheduling work	Please see attached schedule for additional information	20	Good	15.00 provided information as requested	15.00 A	dequate	10.00		10.00 Go	od	15.00 30,60,90,100 milestones and provide easement and right of way timelines at a crititcal path.	15.00 A	dequate	10.00	10.0	Excellent	20.00 Detailed response provided	20.00
MS	4) coordination with the City during design and construction	Our plan for coodination revolves around clear communication channels and clear delineation of both City and Engineer firm key contacts.	20	Adequate	10.00	10.00 A	dequate	10.00		10.00 Go	od	15.00 Monthly design meeting until construction	15.00 G	iood	15.00 See above.	15.0	Good	15.00 Response provided	15.00
MS	5) internal quality assurance and quality control	Please see attached. Our plans will be QA/QC'd by an engineer with over 25 years experience in design, construction, and operation of utility lines.	10	Adequate	5.00	5.00 A	dequate	5.00		5.00 Go	od	7.50 Low staff cost and efficiency	7.50	iood	7.50 See above.	7.5	Good	7.50 Response provided	7.50
MS	6) project administration during design	Please see attachment.	20	Adequate	10.00	10.00 A	dequate	10.00		10.00 Go	od	15.00 Knowledge of area	15.00 G	iood	15.00 See above.	15.0	Excellent	20.00 Detailed response provided	20.00
MS	7) project administratoin during construction	Please see attachment. We are currently inspecting work under construction within the Tradition area.	20	Adequate	10.00	10.00 A	dequate	10.00		10.00 Go	od	15.00 Immediate service	15.00 A	dequate	10.00	10.0	Excellent	20.00 Detailed response provided	20.00
MS 6	Provide a detailed description of your firm's experience with Utilit Easements, i.e. Florida Power and Light, Railroad Crossings, etc.		50	Good	37.50 provided information as requested	37.50 A	dequate	25.00		25.00 Go	od	37.50 Community delelopments	37.50 A	dequate	25.00	25.0	Excellent	50.00 Detailed response and exhibits provided	50.00
MS 7	Explain the overall approach/Method/Technique of 5 projects similar in scope that you have done in the past ten years that your firm was the primary engineer on. Including internal project management objectives and criteria. Please include:	Please see attached project pages. Our team has designed and been involved with the construction of miles of utility water, sewer, and reuse distribution mains throughout all types of route corridors.							Minimal but acceptable experience so far, larger projects are uncompleted.				G	iood	See above.				
MS	Contact Organization and contact name. Please include a curren phone number(s) and email address(es).	Please see attached project pages.	10	Marginal	2.50 contact names and phone numbers not provided as requested	2.50 A	dequate	5.00		5.00 Exc	cellent	10.00 Complete	10.00	iood	7.50 See above.	7.5	Marginal	2.50 No organizational contact name, phone number or email address provided as requested for 4 of the 5	2.50
MS	Describe the type of project and major project elements		10	Good	7.50 provided information as requested	7.50 A	dequate	5.00		5.00 Go	od	7.50 Community roadway utilities and one reclaimed main	7.50 A	dequate	5.00	5.0	Excellent	10.00 Detailed response provided	10.00
MS	 Dollar values for design and construction (If the project included othe facilities besides a pipeline, i.e. a pumping station or receiving tank of pond, please breakout the costs and lists seperately.) 	or .	10		0.00 project values not provided as requested		dequate	5.00		5.00 Exc		10.00 1.4 to 1.5 m	10.00		7.50 See above.		Excellent	10.00 Provided	10.00
MS	4) Fluid conveyed	Please see attached project pages.		Good	7.50 provided information as requested		dequate	5.00		5.00 Exc		10.00 Water, Sewer and 1.5 mile reclaimed	10.00 G		7.50 See above.		Excellent	10.00 Provided	10.00
MS	Year project was designed and year the project built and placed into service.			Good	7.50 provided information as requested		dequate	5.00		5.00 Exc		10.00 2018 to current	10.00 G		7.50 See above.	7.5	Excellent	10.00 Provided	10.00
MS	 b) Pipe diameter and length. Please also include a description of the original facilities and receiving facilities and if they were part of the project of existing. 	"	10	Good	7.50 provided information as requested	7.50 A	dequate	5.00		5.00 Exc		10.00 6 to 30	10.00 G	iood	7.50 See above.	7.5	Good	7.50 4 out of 5 do not list origin or receiving due to scope	7.50
MS	7) Describe all of the services that were provided by your firm for this project.	Please see attached project pages.	10	Good	7.50 provided information as requested		dequate	5.00		5.00 Go		7.50 More of design survey, permiting, some construction	7.50		7.50 See above.		Good	7.50 Provided	7.50
MS	8) Was the construction location primarily urban or rural?	Please see attached project pages.	10	Good	7.50 provided information as requested	7.50 A	dequate	5.00		5.00 Exc	cellent	10.00 Urban	10.00 A	dequate	5.00	5.0	Excellent	10.00 Provided	10.00
MS	9) What were some of the major design and construction issues that had to be overcome?	Please see attached project pages.	10	Adequate	5.00		dequate	5.00		5.00 Exc		10.00 Phasing, Coordination, time, length of bore		dequate	5.00	5.0	Marginal	2.50 No detail provided with response	2.50
MS	10) Staff involved on that project and their role(s)	Please see attached project pages.		Adequate	5.00		dequate	5.00		5.00 Exc		10.00 4 to 5	10.00 A		5.00		Adequate	5.00 No roles provided as requested	5.00
MS	11) List any subconsultants (i.e. surveyors, elctrical engineers, construction inspection, etc.) that worked on this project and their role.	n Please see attached project pages.	10	Good	7.50 provided information as requested		dequate	5.00		5.00 Exc	cellent	10.00 Yes	10.00 A	dequate	5.00	5.0	Excellent	10.00 Provided	10.00
MS 8	Provide a listing of firm's current contracts.	Please see attached project pages.	50	Good	37.50 provided information as requested	37.50 A	dequate	25.00		25.00 Exc	cellent	50.00 12 residental developments	50.00 A	dequate	25.00	25.0	Excellent	50.00 Provided	50.00
MS 9	Please complete and attach Form 330 part I and II for evaluation of qualifications and staff/personnel.	of Please see attached project pages.	50	Good	37.50 provided information as requested	37.50 E	xcellent		experienced	50.00 Exc	cellent	50.00 Complete	50.00 A	dequate	25.00	25.0	Excellent	50.00 Provided	50.00
MS 10	Executive summary. This section should include the Firm's overall concep of the working relationship that will be required to successfully complet this project. The proposer shall provide an executive summary narrative containing information that indicates an understanding of the overall need for and purpose of the services presented in the River.	e relationship with City staff at all times. Please see attachment for addiitional information.	50	Adequate	25.00 provided some information	25.00 E	xcellent	50.00 T	They display a full understanding of everything.	50.00 Exc	cellent	50.00 Close relationship with County Chamber of Commerce	50.00 A	dequate	25.00	25.0	Adequate	25.00 Included	25.00
MS 11	<u>Value-added services</u> . This term is used for non-core services, or, a services beyond the identified scope. Does the firm recommend an optional value-added services?	all Yes- Our firm offers drone capable topographic services.	100	Good	75.00	75.00 G	iood		ong list but nothing very pecific for a cost listing.	75.00 Go	od	75.00 Full service multi-discipline firm; Comply with OSHA requirements.	75.00 A	dequate	50.00	50.0	Excellent	100.00 Provided, no recommendations	100.00
MS 12	Proposed Schedule. Detailed description of the proposed schdule for engineering design and construction services for this project. Please include a bar chard along with any narrative description. Making adjustment for issues that may arise during this project, what is your proposed schedule for this project?		100	Good	75.00 provided information as requested	75.00 E	xcellent	100.00 F	fully articulated.	100.00 Exc	cellent	100.00 Proposed 30 month schedule	100.00 A	dequate	50.00	50.0	Excellent	100.00 Provided	100.00
	This section shall include a delaided breakform and finelines for achieving the scope of work, which administor of segregated self for each believe the scope of work, which administor of segregate self-self see that associated with the project. Also include quality assurance efforts for the associated with the index self-self-self-self-self-self-self-self-																		
MS 13	Other bitantial, Please include any additional material that may assist the Obj in evaluating the proposals and approach to the project. Personal additional information, but shall not see as a substitute for a specific response. Attachment of brookures instead of the written response response will be grounds for disqualitations for deviation. A sample year of "no" answers alone will not be acceptable unless clearly respected, an explanation shall be provided for each questions use lated in this response cultime. However, clarity and brevily of presentation, not length, will be floroidly provided for each question.	Please see attached.	50	Poor	0.00 did not provide any additional information that could be used in evaluation	0.00 A	dequate	25.00		25.00 Exc	cellent	50.00 Gives back to community	50.00 A	dequate	25.00	25.0	Excellent	50.00 Provided	50.00