

PROFESSIONAL UTILITY ENGINEERING SERVICES

Continuing Services Contracts for City of North Port

RFP NO. 2025-12



Kimley»Horn

Expect More. Experience Better.

Professional Utility Engineering Services

CONTINUING SERVICES CONTRACTS FOR CITY OF NORTH PORT
RFP NO. 2025-12

Kimley»Horn

Kimley-Horn and Associates, Inc.

1800 2nd Street
Suite 900
Sarasota, FL 34236

Point of Contact:

Madeline Kender, PE
Project Manager

Business Phone: 941.379.7604

Cell Phone: 813.943.1940

Fax: N/A

madeline.kender@kimley-horn.com

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Transmittal Letter

Tab 1. Transmittal Letter

April 4, 2025

City of North Port
Finance Department- Purchasing Division
Donald "Keith" Raney, Contract Administrator II
4970 City Hall, 3rd Floor, Suite 337
North Port, FL 34286

Kimley-Horn is submitting on the following category(ies): All categories.

RE: PROFESSIONAL UTILITY ENGINEERING SERVICES CONTINUING SERVICES CONTRACTS FOR CITY OF NORTH PORT; RFP NO. 2025-12

Dear Mr. Raney and Members of the Selection Committee:

Kimley-Horn is pleased to present this submission for the Request for Proposal (RFP) No. 2025-12. Over the years, we have enjoyed a productive partnership with the City and are eager to continue providing quality designs and effective project management.

Our team at Kimley-Horn is composed of versatile professionals who possess the technical expertise and familiarity with the City's specific needs. This unique combination allows us to proceed efficiently and tailor projects to meet the City's requirements. We are supported by key subconsultants who bring local knowledge and expertise, ensuring that projects are delivered on time and to the City's specifications.



One-Stop Shop for Every Service on the RFP

We offer the convenience of coordinating with a single project manager who has a comprehensive understanding of the City's infrastructure, its processes, and long-term planning initiatives. The project manager will be the common thread unifying our team across each work assignment's specific needs. This ensures seamless communication and efficient project execution.



Responsive Project Turnaround

We pride ourselves on being a responsive and immediately available team. This includes keeping the City abreast of project developments that may impact budget and timing. Our commitment to examining ways to reduce costs and provide innovative solutions is unwavering. We work closely with regulatory agencies, enabling us to efficiently address concerns and expedite the permitting process, often eliminating requests for additional information altogether. We are dedicated to providing the extra effort necessary to move the City of North Port toward timely and professional implementation of any task within our expertise.



Integrated Services Design Team

Our team includes experienced water and wastewater engineers; hydrogeology professionals; mechanical, electrical and plumbing engineers; environmental scientists; geographic information system (GIS) and digital modeling experts; and construction inspectors and operators. Having worked on numerous similar on-call contracts in southwest Florida, we bring a wealth of experience to the table. Additionally, we have successfully assisted local governments in securing over \$2.88 billion in grant funding for various projects.



Growth and Depth of Resources

Since our previous continuing services contract RFP response, our staff and resources have grown significantly, enhancing our depth of bench and efficiencies. We now offer integrated vertical structure design services, instrumentation and controls design and programming, and in-house licensed operators, to name a few. This growth allows us to better

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serve the City’s needs with a dependable and capable team. Our experienced staff, some of whom reside in North Port, will be involved throughout the project life cycle to ensure streamlined development and execution in each category.

Trust. Confidence. Experience.

Our people are the principal reason so many clients consistently select Kimley-Horn. The expertise and demeanor of our staff make working with us a better experience—we are meticulous, professional, and pragmatic. Our team act as an extension of the City’s staff, bringing projects from concept to construction, implementation, and operation. With a flexible approach to challenges at every project stage, we are well-positioned to continue serving the City of North Port Utilities Department.

Community-Focused Design Approach

We believe that the best designers are good listeners. By maintaining a regular and consistent dialogue with the City and local stakeholders, we ensure that our deliverables meet the community’s goals and objectives and that we are adapting as those goals and objectives evolve. Our extensive experience in implementing infrastructure projects has equipped us with a robust understanding of how to efficiently integrate multidisciplinary design projects in southwest Florida. We are committed to offering seamless project leadership support, actively identifying and solving critical issues, and developing cost-effective designs.

Passion and Commitment

At Kimley-Horn, we understand the critical importance of providing reliable utility services to the communities in which we live and work. As cities face increasing regulatory pressures, funding constraints, and the growing impact of extreme weather events, it’s essential to have a trusted partner that can navigate these challenges effectively and prioritize your needs. We will leverage our suite of technological solutions and our licensed and certified experts to consistently deliver on each assignment.

We welcome the opportunity to apply our expertise to provide services for RFP No. 2025-12. Our team looks forward to assisting the City in continuing to provide the residents of North Port with the quality service they deserve and expect. Thank you for your consideration and for trusting us with your business over the last 5 years. We sincerely hope to continue serving the City and become the consultant on this contract.

Sincerely,

KIMLEY-HORN AND ASSOCIATES, INC.



Madeline Kender, PE
Project Manager

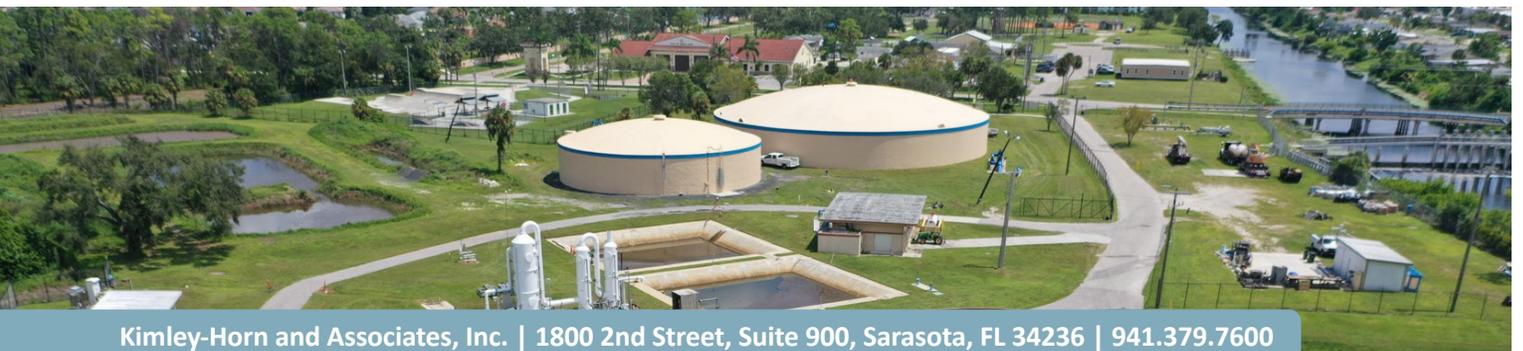


Ashley Miele
Client Manager; QC/QA



Gary Nadeau, PE
Senior Vice President

Kimley-Horn declares this proposal was made without collusion with any other person or entity submitting a proposal pursuant to this RFP. For the purposes of this proposal, all persons or entities named in this proposal are principals. All materials and enclosures forwarded in this RFP are identified in the Table of Contents.



Kimley-Horn and Associates, Inc. | 1800 2nd Street, Suite 900, Sarasota, FL 34236 | 941.379.7600

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Qualifications of the Consultant Firm

Tab 2. Qualifications of the Consultant Firm

Kimley-Horn is a comprehensive consulting firm with 58 years of experience that provides a wide array of services in planning, engineering, landscape architecture, and environmental sectors to both public and private clients. Established in 1967 in Raleigh, North Carolina, as a small transportation planning and traffic engineering firm, we have expanded our services and geographic reach through strategic acquisitions and mergers over the years.

Today, Kimley-Horn has over 8,500 employees across 142 offices in the United States and Puerto Rico. We cater to local, regional, national, and international clients with a full spectrum of consulting services. In Florida alone, we have more than 1,500 employees spread across 22 offices including 354 licensed engineers. Our clients benefit from the personalized service typical of a local firm, combined with the extensive resources and expertise of a nationally recognized engineering firm.

Our corporate structure. Kimley-Horn is a privately held corporation, entirely owned by current employees. These employee owners are the sole stockholders and the professionals who directly serve our clients. This structure ensures that our operations are not influenced by non-employee owners whose interests might conflict with client service. With ownership distributed among key professionals and no single individual or small group holding a controlling interest, the company is well-positioned for long-term stability.

STANDARD FORM 330

Kimley-Horn’s Standard Form PART I, Sections A, B, and C and Standard Form 330 PART II for each branch office of the firm and for each subconsultant listed in PART I are included following Tab 2.

Date of Incorporation: February 10, 1967
(incorporated in the State of North Carolina)

Federal Identification Number (FEIN):
 56-0885615

Corporate charter number: 126896

Professional license number: 35106

Date authorized to do business in Florida:
 April 24, 1968

Florida corporate charter number: 821359

KIMLEY-HORN BY THE NUMBERS

 8,500+ EMPLOYEES NATIONWIDE	 142 OFFICES NATIONWIDE
 1,500+ EMPLOYEES IN FLORIDA	 22 OFFICES IN FLORIDA



What makes us different. Our quality work environment and stable employee base has led to recognition with two major employer-of-choice awards. In 2024, *FORTUNE* named Kimley-Horn one of its “**100 Best Companies to Work For**” for the 18th time. In addition, in 2024, *Engineering News-Record (ENR)* ranked Kimley-Horn **#10 overall of the top 500 U.S. design firms and 5th among the 100 “pure design firms.”** Much of our growth extends from the confidence and trust clients have in us. Kimley-Horn’s long record of technical achievements is enhanced by our reputation for effective management and personal service. **Our clients benefit from the resources of a nationally recognized organization while receiving the personal attention and response of a small, dedicated professional team.**

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Our City of North Port experience

includes decades of working for and with the City. We have established vital relationships with not only City staff, but with the agencies that will directly affect the flow of your Utilities projects. Having a keen understanding of the processes and expectations of these key players, we can be a valuable partner to you. Our North Port Experience includes decades of serving the City. We have established vital relationships with not only City staff, but with agencies, contractors, other consultants, and equipment suppliers that directly affect work flow of your Utilities projects. Beyond directly supporting the City through project delivery, we recognize our role as a



trusted advisors. At Kimley-Horn, we prioritize building lasting relationships rooted in honesty, integrity, and unmatched client service. That means providing you with sound advice and guidance on trends we're noticing in the broader water resources industry and helping adjust to regulations and policies in their formative stages.

Kimley-Horn is an active member in the Florida Water Environment Association and the Florida Section of American Water Works Association Utility Councils; Madeline Kender and Jeff Goodwin regularly attend committee meetings and stay informed of developments in the state legislature that could affect City planning and operations.

Our team represents a collective of passionate individuals who are eager to play an active role in providing reliable utilities service to North Port customers. We frequently attend regional, statewide, and national conferences focusing on various aspects of utilities infrastructure. Team members such as Lance Littrell and Tatiana Konstantis regularly present on membrane technology and impacts, PFAS/PFOAS, advancing the industry's collective understanding of these topics. We are informed and innovative.



We realize our clients expect a high level of responsiveness, communication, and quality. Our subconsultant team members were selected based on their proven abilities to follow through, superiority in their fields of expertise, and strong commitment to teamwork. We have teamed with these subconsultants in the past and are confident regarding their high quality of work and professionalism. Your **Project Manager, Madeline Kender PE**, will coordinate with each firm to ensure that they adhere to the City's and Kimley-Horn's standards and procedures. Kimley-Horn is partnering with Hyatt Survey and Universal Engineering for survey and geotechnical services, respectively.

STANDARD FORM 330 PART I AND II

Standard Form 330 Part I (Sections A, B, and C) and Part II for Kimley-Horn and our subconsultants are provided on the following pages, as specified in the RFP.

ARCHITECT – ENGINEER QUALIFICATIONS

PART I – CONTRACT SPECIFIC QUALIFICATIONS

A. CONTRACT INFORMATION

1. TITLE AND LOCATION <i>(City and State)</i> Professional Utility Engineering Services Continuing Services Contracts for City of North Port, North Port, FL		
2. PUBLIC NOTICE DATE 1/31/2025	3. SOLICITATION OR PROJECT NUMBER RFP-2025-12-0-2025	

B. ARCHITECT - ENGINEER POINT OF CONTACT

4. NAME AND TITLE Madeline Kender, PE; Project Manager		
5. NAME OF FIRM Kimley-Horn and Associates, Inc.		
6. TELEPHONE NUMBER 941.379.7604	7. FAX NUMBER N/A	8. E-MAIL ADDRESS madeline.kender@kimley-horn.com

C. PROPOSED TEAM

(Complete this section for the prime contractor and all key subcontractors.)

	<i>(Check)</i>			9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT
	PRIME	J-V PARTNER	SUBCONTRACTOR			
a.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	1800 2nd Street Suite 900 Sarasota, FL 34236	Project Manager; QC/QA; Wastewater Treatment & Disposal; Pipeline and General Civil; Storage; Structural; Grant Funding; Environmental; Construction Phase Services
b.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	201 North Franklin Street Suite 1400 Tampa, FL 33602	Principal-in-Charge; Environmental
c.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	1514 Broadway Suite 301 Fort Myers, FL 33901	Water Treatment; Wastewater Treatment & Disposal; Planning Resource & Resource Management; Grant Funding
d.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	11 North Water Street RSA Battle House Tower, Suite 9290 Mobile, AL 36602	Water Treatment
e.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	1920 Wekiva Way Suite 200 West Palm Beach, FL 33411	Water Treatment
f.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	200 South Orange Avenue Suite 600 Orlando, FL 32801	Water Treatment

D. ORGANIZATIONAL CHART OF PROPOSED TEAM

(Attached)

C. PROPOSED TEAM
(Complete this section for the prime contractor and all key subcontractors.)

	(Check)			9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT
	PRIME	J-V PARTNER	SUBCONTRACTOR			
g.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	620 West Germantown Pike Suite 320 Plymouth Meeting, PA 19462	Wastewater Treatment & Disposal
h.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	12740 Gran Bay Parkway West Suite 2350 Jacksonville, FL 32258	Planning & Resource Management
i.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	1 North Lexington Avenue Suite 505 White Plains, NY 10601	Planning & Resource Management
j.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	200 Central Avenue Suite 600 St. Petersburg, FL 33701	Pipelines and General Civil; Storage; Construction Phase Services; GIS; Electrical/MEP
k.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	1700 SE 17th Street Suite 200 Ocala, FL 34471	Pipelines and General Civil; Storage
l.	<input checked="" type="checkbox"/>			Kimley-Horn and Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	4525 Main Street Suite 1000 Virginia Beach, VA 23462	GIS
m.			<input checked="" type="checkbox"/>	UES Professional Solutions, Inc <input type="checkbox"/> CHECK IF BRANCH OFFICE	1748 Independence Blvd. Sarasota, FL 34234	Geotechnical
n.			<input checked="" type="checkbox"/>	Hyatt Survey Services, Inc <input type="checkbox"/> CHECK IF BRANCH OFFICE	2012 Lena Rd Bradenton, FL 34211	Survey/SUE
o.				 <input type="checkbox"/> CHECK IF BRANCH OFFICE		
p.				 <input type="checkbox"/> CHECK IF BRANCH OFFICE		

PROFESSIONAL UTILITY ENGINEERING SERVICES

Continuing Services Contracts for City of North Port

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City of North Port



Principal-in-Charge
Gary Nadeau, PE



Project Manager
Madeline Kender, PE



**Client Manager;
Quality Control/Quality Assurance**
Ashley Miele, PE

Water Treatment

Surface Water

Doug Eckmann, PE,
BCEE, DWRE, FASCE
Chuck Starling, PE, BCEE

Membrane Treatment

Lance Littrell, PE
Tatiana Konstantis
Nick Black, PE

Wastewater Treatment and Disposal

Lewis Bryant, PE
Steve Romano, PE
Dan Bornmann, EIT (GA)

Jeff Goodwin
Madeline Kender, PE
Kim Arnold, PG

Planning and Resource Management

Heather Ripley, PE
Kelly Smith, PE, CQM-C
Matt Manchisi, PE, PMP

Pipelines and Conveyance

Pipeline and General Civil

Jordan Walker, PE
Ashley Miele, PE
Teddy Mullet, EI
Alan Garri, PE

Storage

Jordan Walker, PE
Mike Semago, PE
Ashley Miele, PE
Alan Garri, PE
Madeline Kender, PE

Support Services

GIS

Brett Kamm
Pam Turner, GISP

Structural

Seth Schmid, PE
John Gunvordahl

Electrical/MEP

Ian Flemings, PE, LEED GA
Eric Tsiguloff, PE

Grant Funding

Diana Bello
Laura Wittenbauer

Environmental

Sarah Johnson, CE
Ronnie Van Fleet, PWS

Construction Phase Services

Ramon Diaz
Mike Semago, PE

Subconsultant Services

Geotechnical

Robert Gomez, PE
UES Professional Solutions, LLC

Survey/SUE

Russell P. Hyatt, PSM
Hyatt Survey Services, Inc.

= Key Personnel

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER *(if any)*
RFP No. 2025-12

PART II – GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.			3. YEAR ESTABLISHED 1991	4. DUNS NUMBER V8PKG6NLKV6
2b. STREET 1800 2nd Street, Suite 900			5. OWNERSHIP	
2c. CITY Sarasota			2d. STATE FL	2e. ZIP CODE 34236
6a. POINT OF CONTACT NAME AND TITLE Madeline Kender, Project Engineer/ Water/Wastewater			a. TYPE Corporation	
6b. TELEPHONE NUMBER 941.379.7600			6c. E-MAIL ADDRESS madeline.kender@kimley-horn.com	
8a. FORMER FIRM NAME(S) <i>(if any)</i>			8b. YR. ESTABLISHED	8c. DUNS NUMBER
			b. SMALL BUSINESS STATUS No	
			7. NAME OF FIRM <i>(if block 2a is a branch office)</i> APHC, Inc.	

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees (1) FIRM (2) BRANCH		a. Profile Code	b. Experience	c. Revenue Index Number <i>(see below)</i>
02	Administrative	549	7	H07	Highways; Streets; Airfield Paving; Parking	6
08	CADD Technicians	290	6	I01	Industrial Buildings; Manufacturing Plants	2
12	Civil Engineers	2056	18	S13	Stormwater Handling & Facilities	3
13	Communications Engineers	44	2	C08	Codes; Standards; Ordinances	1
15	Construction Inspectors	28	2	R13	Roadway Design	2
63	Design Technicians	132	3	C10	Commercial Building; (low rise); Shopping	3
23	Environmental Engineers	64	1	C11	Community Facilities	2
24	Environmental Scientists	70	4	E02	Educational Facilities; Classrooms	3
26	Forensic Engineers	8	1	F05	Forensic Engineering	5
29	Geographic Information System	8	1	H09	Hospitals & Medical Facilities	4
32	Hydraulic Engineers	20	1	H10	Hotels; Motels	3
39	Landscape Architects	208	8	H11	Housing (Residential, Multifamily,	7
42	Mechanical Engineers	39	1	L03	Landscape Architecture	6
47	Planners: Urban/Regional	152	4	O01	Office Building; Industrial Parks	2
48	Project Managers	384	6	P05	Planning (Community; Regional; Areawide &	4
57	Structural Engineers	136	1	R04	Recreational Facilities (Parks; Marinas; etc.)	6
65	Technical Support	915	16	S04	Sewage Collection, Treatment & Disposal	4
58	Technician/Analysts	1334	19	S07	Solid Wastes; Incineration; Landfill	3
60	Transportation Engineers	569	5	T03	Traffic & Transportation Engineering	2
62	Water Resources Engineers	325	6	U02	Urban Renewals; Community Development	4
	Other Employees	487	0	W02	Water Resources; Hydrology; Ground Water	2
Total		7818	112	W03	Water Supply; Treatment and Distribution	5

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS <i>(Insert revenue index number shown at right)</i>	PROFESSIONAL SERVICES REVENUE INDEX NUMBER
a. Federal Work 1 b. Non-Federal Work 9 c. Total Work 9	1. Less than \$100,000 2. \$100,000 to less than \$250,000 3. \$250,000 to less than \$500,000 4. \$500,000 to less than \$1 million 5. \$1 million to less than \$2 million 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 million 8. \$10 million to less than \$25 million 9. \$25 million to less than \$50 million 10. \$50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE 	b. DATE 4/1/2025
------------------	---------------------

c. NAME AND TITLE
Gary Nadeau, PE, Senior Vice President

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER *(if any)*
RFP No. 2025-12

PART II – GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 1978	5. DUNS NUMBER V8PKG6NLKV6
2b. STREET 201 North Franklin Street, Suite 1400				5. OWNERSHIP	
2c. CITY Tampa		2d. STATE FL	2e. ZIP CODE 33602	a. TYPE Corporation	
6a. POINT OF CONTACT NAME AND TITLE Gary Nadeau, Senior Project Manager				b. SMALL BUSINESS STATUS No	
6b. TELEPHONE NUMBER 941.379.7600		6c. E-MAIL ADDRESS Gary.Nadeau@kimley-horn.com			
8a. FORMER FIRM NAME(S) <i>(if any)</i>				8b. YR. ESTABLISHED	8c. DUNS NUMBER

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees		a. Profile Code	b. Experience	c. Revenue Index Number <i>(see below)</i>
		(1) FIRM	(2) BRANCH			
66	Graphic Designers	104	1	H07	Highways; Streets; Airfield Paving; Parking	6
02	Administrative	549	3	I01	Industrial Buildings; Manufacturing Plants	4
08	CADD Technicians	290	1	R13	Roadway Design	2
12	Civil Engineers	2056	20	A05	Airports; Nav aids; Airport Lighting; Aircraft	6
13	Communications Engineers	44	1	A06	Airports; Terminals; & Hangars; Freight	2
63	Design Technicians	132	2	C10	Commercial Building; (low rise); Shopping	6
24	Environmental Scientists	70	7	C11	Community Facilities	1
30	Geologists	5	2	C12	Communications Systems; TV; Microwave	5
42	Mechanical Engineers	39	5	E02	Educational Facilities; Classrooms	2
47	Planners: Urban/Regional	152	4	E11	Environmental Planning	3
48	Project Managers	384	7	H09	Hospitals & Medical Facilities	2
65	Technical Support	915	13	H10	Hotels; Motels	2
64	Technical Writers	229	4	H11	Housing (Residential, Multifamily,	6
58	Technician/Analysts	1334	15	I04	Intelligent Transportation Systems	2
60	Transportation Engineers	569	10	L03	Landscape Architecture	3
62	Water Resources Engineers	325	4	O01	Office Building; Industrial Parks	4
				P05	Planning (Community; Regional; Areawide &	3
				R03	Railroad and Rapid Transit	4
				R04	Recreational Facilities (Parks; Marinas; etc.)	3
				S07	Solid Wastes; Incineration; Landfill	1
	Other Employees	621	0	T03	Traffic & Transportation Engineering	5
Total		7818	99	U02	Urban Renewals; Community Development	5

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS <i>(Insert revenue index number shown at right)</i>	PROFESSIONAL SERVICES REVENUE INDEX NUMBER																
<table style="width: 100%;"> <tr> <td>a. Federal Work</td> <td style="text-align: center;">1</td> </tr> <tr> <td>b. Non-Federal Work</td> <td style="text-align: center;">8</td> </tr> <tr> <td>c. Total Work</td> <td style="text-align: center;">8</td> </tr> </table>	a. Federal Work	1	b. Non-Federal Work	8	c. Total Work	8	<table style="width: 100%;"> <tr> <td>1. Less than \$100,000</td> <td>6. \$2 million to less than \$5 million</td> </tr> <tr> <td>2. \$100,000 to less than \$250,000</td> <td>7. \$5 million to less than \$10 million</td> </tr> <tr> <td>3. \$250,000 to less than \$500,000</td> <td>8. \$10 million to less than \$25 million</td> </tr> <tr> <td>4. \$500,000 to less than \$1 million</td> <td>9. \$25 million to less than \$50 million</td> </tr> <tr> <td>5. \$1 million to less than \$2 million</td> <td>10. \$50 million or greater</td> </tr> </table>	1. Less than \$100,000	6. \$2 million to less than \$5 million	2. \$100,000 to less than \$250,000	7. \$5 million to less than \$10 million	3. \$250,000 to less than \$500,000	8. \$10 million to less than \$25 million	4. \$500,000 to less than \$1 million	9. \$25 million to less than \$50 million	5. \$1 million to less than \$2 million	10. \$50 million or greater
a. Federal Work	1																
b. Non-Federal Work	8																
c. Total Work	8																
1. Less than \$100,000	6. \$2 million to less than \$5 million																
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5. \$1 million to less than \$2 million	10. \$50 million or greater																

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE 	c. DATE 4/1/2025
----------------------	---------------------

c. NAME AND TITLE
Gary Nadeau, PE, Senior Vice President

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (if any)
RFP No. 2025-12

PART II – GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 1968	8. DUNS NUMBER V8PKG6NLKV6
2b. STREET 1920 Wekiva Way, Suite 200				5. OWNERSHIP	
2c. CITY West Palm Beach		2d. STATE FL	2e. ZIP CODE 33411		
6a. POINT OF CONTACT NAME AND TITLE Nicholas Black, Engineer / Utilities				a. TYPE Corporation	
6b. TELEPHONE NUMBER 561.845.0665		6c. E-MAIL ADDRESS nick.black@kimley-horn.com			
8a. FORMER FIRM NAME(S) (if any)				8b. YR. ESTABLISHED	8c. DUNS NUMBER
6b. SMALL BUSINESS STATUS No				7. NAME OF FIRM (if block 2a is a branch office) APHC, Inc.	

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
		(1) FIRM	(2) BRANCH			
02	Administrative	549	31	I01	Industrial Buildings; Manufacturing Plants	3
08	CADD Technicians	290	5	U02	Urban Renewals; Community Development	3
12	Civil Engineers	2056	18	B02	Bridge Design	4
13	Communications Engineers	44	1	C10	Commercial Building; (low rise); Shopping	3
15	Construction Inspectors	28	4	C12	Communications Systems; TV; Microwave	5
63	Design Technicians	132	5	E07	Energy Conservation; New Energy Sources	5
23	Environmental Engineers	64	3	F05	Forensic Engineering	5
24	Environmental Scientists	70	3	G02	Gas Systems (Propane, Natural, etc.)	4
26	Forensic Engineers	8	3	H07	Highways; Streets; Airfield Paving; Parking	7
66	Graphic Designers	104	4	H09	Hospitals & Medical Facilities	5
39	Landscape Architects	208	3	H11	Housing (Residential, Multifamily,	3
42	Mechanical Engineers	39	3	I04	Intelligent Transportation Systems	3
47	Planners: Urban/Regional	152	1	L03	Landscape Architecture	5
48	Project Managers	384	9	O01	Office Building; Industrial Parks	4
57	Structural Engineers	136	8	P12	Power Generation, Transmission,	6
65	Technical Support	915	21	R04	Recreational Facilities (Parks; Marinas; etc.)	4
64	Technical Writers	229	8	R13	Roadway Design	3
58	Technician/Analysts	1334	23	S04	Sewage Collection, Treatment & Disposal	6
60	Transportation Engineers	569	10	S13	Stormwater Handling & Facilities	5
62	Water Resources Engineers	325	15	T03	Traffic & Transportation Engineering	5
	Other Employees	182	0	W02	Water Resources; Hydrology; Ground Water	5
Total		7818	178	W03	Water Supply; Treatment and Distribution	6

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)	PROFESSIONAL SERVICES REVENUE INDEX NUMBER
a. Federal Work 1 b. Non-Federal Work 9 c. Total Work 9	1. Less than \$100,000 2. \$100,000 to less than \$250,000 3. \$250,000 to less than \$500,000 4. \$500,000 to less than \$1 million 5. \$1 million to less than \$2 million 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 million 8. \$10 million to less than \$25 million 9. \$25 million to less than \$50 million 10. \$50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE 	f. DATE 4/1/2025
c. NAME AND TITLE Gary Nadeau, PE, Senior Vice President	

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (if any)
RFP No. 2025-12

PART II – GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.			3. YEAR ESTABLISHED 1996	5. DUNS NUMBER V8PKG6NLKV6
2b. STREET 12740 Gran Bay Parkway West, Suite 2350			5. OWNERSHIP	
2c. CITY Jacksonville			2d. STATE FL	2e. ZIP CODE 32258
6a. POINT OF CONTACT NAME AND TITLE Kelly Smith, Project Engineer			a. TYPE Corporation	
6b. TELEPHONE NUMBER 904.828.3900			6c. E-MAIL ADDRESS kelly.smith@kimley-horn.com	
8a. FORMER FIRM NAME(S) (If any)			8b. YR. ESTABLISHED	8c. DUNS NUMBER

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees (1) FIRM (2) BRANCH		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
57	Structural Engineers	136	1	W02	Water Resources; Hydrology; Ground Water	2
02	Administrative	549	7	F05	Forensic Engineering	4
08	CADD Technicians	290	4	I04	Intelligent Transportation Systems	2
12	Civil Engineers	2056	19	C10	Commercial Building; (low rise); Shopping	5
63	Design Technicians	132	2	E07	Energy Conservation; New Energy Sources	2
24	Environmental Scientists	70	1	E11	Environmental Planning	3
26	Forensic Engineers	8	1	H07	Highways; Streets; Airfield Paving; Parking	5
66	Graphic Designers	104	2	H09	Hospitals & Medical Facilities	3
39	Landscape Architects	208	4	H10	Hotels; Motels	2
47	Planners: Urban/Regional	152	2	H11	Housing (Residential, Multifamily,	6
48	Project Managers	384	6	I01	Industrial Buildings; Manufacturing Plants	3
65	Technical Support	915	13	L03	Landscape Architecture	5
64	Technical Writers	229	3	O01	Office Building; Industrial Parks	4
58	Technician/Analysts	1334	13	P05	Planning (Community; Regional; Areawide &	3
60	Transportation Engineers	569	6	R03	Railroad and Rapid Transit	2
62	Water Resources Engineers	325	4	R04	Recreational Facilities (Parks; Marinas; etc.)	2
				S01	Safety Engineering; Accident Studies; OSHA	3
				S04	Sewage Collection, Treatment & Disposal	4
				S07	Solid Wastes; Incineration; Landfill	2
				T03	Traffic & Transportation Engineering	5
	Other Employees	357	1	U02	Urban Renewals; Community Development	6
Total		7818	89	W03	Water Supply; Treatment and Distribution	3

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)	PROFESSIONAL SERVICES REVENUE INDEX NUMBER	
a. Federal Work	1	1. Less than \$100,000
b. Non-Federal Work	8	2. \$100,000 to less than \$250,000
c. Total Work	8	3. \$250,000 to less than \$500,000
		4. \$500,000 to less than \$1 million
		5. \$1 million to less than \$2 million
		6. \$2 million to less than \$5 million
		7. \$5 million to less than \$10 million
		8. \$10 million to less than \$25 million
		9. \$25 million to less than \$50 million
		10. \$50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE 	c. DATE 4/1/2025
------------------	---------------------

c. NAME AND TITLE
Gary Nadeau, PE, Senior Vice President

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (if any)
RFP No. 2025-12

PART II – GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn Engineering and Landscape Architecture of New York, P.C./White Plains			3. YEAR ESTABLISHED 2017	6. DUNS NUMBER V8PKG6NLKV6
2b. STREET 1 North Lexington Avenue, Suite 505			5. OWNERSHIP	
2c. CITY White Plains			2d. STATE NY	2e. ZIP CODE 10601
6a. POINT OF CONTACT NAME AND TITLE Matthew Manchisi, Engineer / Asset Management / Water and Wastewater			a. TYPE Corporation	
6b. TELEPHONE NUMBER 914.368.9200		6c. E-MAIL ADDRESS matt.manchisi@kimley-horn.com		
8a. FORMER FIRM NAME(S) (If any)			8b. YR. ESTABLISHED	8c. DUNS NUMBER
6b. SMALL BUSINESS STATUS No			7. NAME OF FIRM (If block 2a is a branch office) APHC, Inc.	

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees (1) FIRM (2) BRANCH		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
62	Water Resources Engineers	325	2	C08	Codes; Standards; Ordinances	2
21	Electrical Engineers	38	3	C10	Commercial Building; (low rise); Shopping	4
65	Technical Support	915	3	C13	Computer Facilities; Computer Service	2
58	Technician/Analysts	1334	6	E02	Educational Facilities; Classrooms	2
02	Administrative	549	1	E07	Energy Conservation; New Energy Sources	5
12	Civil Engineers	2056	9	F02	Field Houses; Gymnasiums; Stadiums	1
39	Landscape Architects	208	1	G01	Garages; Vehicle Maintenance Facilities;	1
47	Planners: Urban/Regional	152	3	G02	Gas Systems (Propane, Natural, etc.)	1
60	Transportation Engineers	569	2	H10	Hotels; Motels	2
				H11	Housing (Residential, Multifamily,	4
				I01	Industrial Buildings; Manufacturing Plants	1
				L03	Landscape Architecture	3
				O01	Office Building; Industrial Parks	4
				P05	Planning (Community; Regional; Areawide &	3
				S01	Safety Engineering; Accident Studies; OSHA	4
				S06	Solar Energy Utilization	1
				T03	Traffic & Transportation Engineering	2
				U02	Urban Renewals; Community Development	1
				W01	Warehouses & Depots	1
				W02	Water Resources; Hydrology; Ground Water	1
	Other Employees	1672	0	E11	Environmental Planning	1
Total		7818	30	R04	Recreational Facilities	1

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)	PROFESSIONAL SERVICES REVENUE INDEX NUMBER 1. Less than \$100,000 2. \$100,000 to less than \$250,000 3. \$250,000 to less than \$500,000 4. \$500,000 to less than \$1 million 5. \$1 million to less than \$2 million 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 million 8. \$10 million to less than \$25 million 9. \$25 million to less than \$50 million 10. \$50 million or greater						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 80%;">a. Federal Work</td> <td style="text-align: center;">1</td> </tr> <tr> <td>b. Non-Federal Work</td> <td style="text-align: center;">7</td> </tr> <tr> <td>c. Total Work</td> <td style="text-align: center;">7</td> </tr> </table>	a. Federal Work	1	b. Non-Federal Work	7	c. Total Work	7	
a. Federal Work	1						
b. Non-Federal Work	7						
c. Total Work	7						

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE 	d. DATE 4/1/2025
c. NAME AND TITLE Gary Nadeau, PE, Senior Vice President	

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (if any)
RFP No. 2025-12

PART II – GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.			3. YEAR ESTABLISHED 2018	7. DUNS NUMBER V8PKG6NLKV6
2b. STREET 200 Central Avenue South, Suite 600			5. OWNERSHIP	
2c. CITY St. Petersburg			2d. STATE FL	2e. ZIP CODE 33701
6a. POINT OF CONTACT NAME AND TITLE Jordan Walker, Project Engineer			a. TYPE Corporation	
6b. TELEPHONE NUMBER 727.547.3999			6c. E-MAIL ADDRESS Jordan.Walker@kimley-horn.com	
8a. FORMER FIRM NAME(S) (if any)			8b. YR. ESTABLISHED	8c. DUNS NUMBER
			b. SMALL BUSINESS STATUS No	
			7. NAME OF FIRM (if block 2a is a branch office) APHC, Inc.	

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
		(1) FIRM	(2) BRANCH			
02	Administrative	549	2	H09	Hospitals & Medical Facilities	2
08	CADD Technicians	290	2	E02	Educational Facilities; Classrooms	2
12	Civil Engineers	2056	8	W03	Water Supply; Treatment and Distribution	5
63	Design Technicians	132	2	C08	Codes; Standards; Ordinances	2
21	Electrical Engineers	38	2	C10	Commercial Building; (low rise); Shopping	3
23	Environmental Engineers	64	2	C11	Community Facilities	1
29	Geographic Information System	8	1	E07	Energy Conservation; New Energy Sources	1
32	Hydraulic Engineers	20	1	H07	Highways; Streets; Airfield Paving; Parking	2
39	Landscape Architects	208	2	H11	Housing (Residential, Multifamily,	4
47	Planners: Urban/Regional	152	4	I01	Industrial Buildings; Manufacturing Plants	1
48	Project Managers	384	3	L03	Landscape Architecture	4
42	Mechanical Engineers	39	2	O01	Office Building; Industrial Parks	1
65	Technical Support	915	11	P05	Planning (Community; Regional; Areawide &	3
58	Technician/Analysts	1334	16	P12	Power Generation, Transmission,	1
62	Water Resources Engineers	325	11	R03	Railroad and Rapid Transit	3
				R04	Recreational Facilities (Parks; Marinas; etc.)	3
				S04	Sewage Collection, Treatment & Disposal	6
				S07	Solid Wastes; Incineration; Landfill	1
				S13	Stormwater Handling & Facilities	4
				T03	Traffic & Transportation Engineering	4
	Other Employees	1304	0	U02	Urban Renewals; Community Development	4
Total		7818	69	W02	Water Resources; Hydrology; Ground Water	3

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)	PROFESSIONAL SERVICES REVENUE INDEX NUMBER
a. Federal Work 1 b. Non-Federal Work 8 c. Total Work 8	1. Less than \$100,000 2. \$100,000 to less than \$250,000 3. \$250,000 to less than \$500,000 4. \$500,000 to less than \$1 million 5. \$1 million to less than \$2 million 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 million 8. \$10 million to less than \$25 million 9. \$25 million to less than \$50 million 10. \$50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE 	e. DATE 4/1/2025
------------------	---------------------

c. NAME AND TITLE
Gary Nadeau, PE, Senior Vice President

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER *(if any)*
RFP No. 2025-12

PART II – GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 2000	8. DUNS NUMBER V8PKG6NLKV6
2b. STREET 1700 SE 17th Street, Suite 200				5. OWNERSHIP	
2c. CITY Ocala		2d. STATE FL	2e. ZIP CODE 34471	a. TYPE Corporation	
6a. POINT OF CONTACT NAME AND TITLE Alan J. Garri, Project Engineer				b. SMALL BUSINESS STATUS No	
6b. TELEPHONE NUMBER 352.438.3000		6c. E-MAIL ADDRESS alan.garri@kimley-horn.com		7. NAME OF FIRM <i>(If block 2a is a branch office)</i> APHC, Inc.	
8a. FORMER FIRM NAME(S) <i>(If any)</i>				8b. YR. ESTABLISHED	8c. DUNS NUMBER

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees (1) FIRM (2) BRANCH		a. Profile Code	b. Experience	c. Revenue Index Number <i>(see below)</i>
15	Construction Inspectors	28	2	I01	Industrial Buildings; Manufacturing Plants	3
02	Administrative	549	3	E02	Educational Facilities; Classrooms	2
08	CADD Technicians	290	5	G01	Garages; Vehicle Maintenance Facilities;	1
12	Civil Engineers	2056	17	A03	Agriculture	1
63	Design Technicians	132	3	B02	Bridge Design	3
42	Mechanical Engineers	39	1	C08	Codes; Standards; Ordinances	1
48	Project Managers	384	2	C10	Commercial Building; (low rise); Shopping	4
65	Technical Support	915	5	C11	Community Facilities	2
58	Technician/Analysts	1334	6	H07	Highways; Streets; Airfield Paving; Parking	6
60	Transportation Engineers	569	4	H10	Hotels; Motels	1
62	Water Resources Engineers	325	4	H11	Housing (Residential, Multifamily,	6
				L03	Landscape Architecture	3
				O01	Office Building; Industrial Parks	3
				P05	Planning (Community; Regional; Areawide &	1
				R04	Recreational Facilities (Parks; Marinas; etc.)	2
				S04	Sewage Collection, Treatment & Disposal	5
				S09	Structural Design; Special Structures	1
				S13	Stormwater Handling & Facilities	2
				T03	Traffic & Transportation Engineering	2
				U02	Urban Renewals; Community Development	6
				W02	Water Resources; Hydrology; Ground Water	3
				W03	Water Supply, Treat, Distrib	4
Total		7818	52			

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS <i>(Insert revenue index number shown at right)</i>	PROFESSIONAL SERVICES REVENUE INDEX NUMBER 1. Less than \$100,000 2. \$100,000 to less than \$250,000 3. \$250,000 to less than \$500,000 4. \$500,000 to less than \$1 million 5. \$1 million to less than \$2 million 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 million 8. \$10 million to less than \$25 million 9. \$25 million to less than \$50 million 10. \$50 million or greater
a. Federal Work 1 b. Non-Federal Work 8 c. Total Work 8	

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE 	f. DATE 4/1/2025
c. NAME AND TITLE Gary Nadeau, PE, Senior Vice President	

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (if any)
RFP No. 2025-12

PART II – GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.				3. YEAR ESTABLISHED 2005	9. DUNS NUMBER V8PKG6NLKV6
2b. STREET 4525 Main Street, Suite 1000				5. OWNERSHIP	
2c. CITY Virginia Beach		2d. STATE VA	2e. ZIP CODE 23462	a. TYPE Corporation	
6a. POINT OF CONTACT NAME AND TITLE Pamela Turner, Project Manager / GIS				b. SMALL BUSINESS STATUS No	
6b. TELEPHONE NUMBER 757.213.8600		6c. E-MAIL ADDRESS Pam.Turner@kimley-horn.com			
8a. FORMER FIRM NAME(S) (If any)				8b. YR. ESTABLISHED	8c. DUNS NUMBER

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
		(1) FIRM	(2) BRANCH			
32	Hydraulic Engineers	20	1	A05	Airports; Nav aids; Airport Lighting; Aircraft	5
47	Planners: Urban/Regional	152	2	A06	Airports; Terminals; & Hangars; Freight	4
57	Structural Engineers	136	1	E07	Energy Conservation; New Energy Sources	6
08	CADD Technicians	290	10	G02	Gas Systems (Propane, Natural, etc.)	5
12	Civil Engineers	2056	31	H09	Hospitals & Medical Facilities	3
13	Communications Engineers	44	2	P05	Planning (Community; Regional; Areawide &	3
21	Electrical Engineers	38	4	P12	Power Generation, Transmission,	4
24	Environmental Scientists	70	6	R04	Recreational Facilities (Parks; Marinas; etc.)	6
29	Geographic Information System	8	2	S04	Sewage Collection, Treatment & Disposal	6
30	Geologists	5	1	S13	Stormwater Handling & Facilities	5
39	Landscape Architects	208	1	I01	Industrial Buildings; Manufacturing Plants	6
48	Project Managers	384	2	U02	Urban Renewals; Community Development	5
65	Technical Support	915	19	W02	Water Resources; Hydrology; Ground Water	3
58	Technician/Analysts	1334	21	C10	Commercial Building; (low rise); Shopping	6
60	Transportation Engineers	569	12	E02	Educational Facilities; Classrooms	3
62	Water Resources Engineers	325	18	E11	Environmental Planning	4
02	Administrative	549	4	H07	Highways; Streets; Airfield Paving; Parking	6
				H11	Housing (Residential, Multifamily,	4
				I04	Intelligent Transportation Systems	4
				O01	Office Building; Industrial Parks	6
	Other Employees	715	0	T03	Traffic & Transportation Engineering	6
Total		7818	137	W03	Water Supply; Treatment and Distribution	5

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS <i>(Insert revenue index number shown at right)</i>	PROFESSIONAL SERVICES REVENUE INDEX NUMBER																
<table style="width: 100%;"> <tr> <td>a. Federal Work</td> <td style="text-align: center;">5</td> </tr> <tr> <td>b. Non-Federal Work</td> <td style="text-align: center;">9</td> </tr> <tr> <td>c. Total Work</td> <td style="text-align: center;">9</td> </tr> </table>	a. Federal Work	5	b. Non-Federal Work	9	c. Total Work	9	<table style="width: 100%;"> <tr> <td>1. Less than \$100,000</td> <td>6. \$2 million to less than \$5 million</td> </tr> <tr> <td>2. \$100,000 to less than \$250,000</td> <td>7. \$5 million to less than \$10 million</td> </tr> <tr> <td>3. \$250,000 to less than \$500,000</td> <td>8. \$10 million to less than \$25 million</td> </tr> <tr> <td>4. \$500,000 to less than \$1 million</td> <td>9. \$25 million to less than \$50 million</td> </tr> <tr> <td>5. \$1 million to less than \$2 million</td> <td>10. \$50 million or greater</td> </tr> </table>	1. Less than \$100,000	6. \$2 million to less than \$5 million	2. \$100,000 to less than \$250,000	7. \$5 million to less than \$10 million	3. \$250,000 to less than \$500,000	8. \$10 million to less than \$25 million	4. \$500,000 to less than \$1 million	9. \$25 million to less than \$50 million	5. \$1 million to less than \$2 million	10. \$50 million or greater
a. Federal Work	5																
b. Non-Federal Work	9																
c. Total Work	9																
1. Less than \$100,000	6. \$2 million to less than \$5 million																
2. \$100,000 to less than \$250,000	7. \$5 million to less than \$10 million																
3. \$250,000 to less than \$500,000	8. \$10 million to less than \$25 million																
4. \$500,000 to less than \$1 million	9. \$25 million to less than \$50 million																
5. \$1 million to less than \$2 million	10. \$50 million or greater																

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE 	g. DATE 4/1/2025
------------------	---------------------

c. NAME AND TITLE
Gary Nadeau, PE, Senior Vice President

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any)

PART II – GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Kimley-Horn and Associates, Inc.			3. YEAR ESTABLISHED 1980	4. UNIQUE ENTITY IDENTIFIER V8PKG6N6LKV6
2b. STREET 200 South Orange Avenue, Suite 600			5. OWNERSHIP	
2c. CITY Orlando	2d. STATE Florida	2e. ZIP CODE 32801	a. TYPE Corporation	
6a. POINT OF CONTACT NAME AND TITLE Lance Littrell, Civil Engineer, VP			b. SMALL BUSINESS STATUS No	
6b. TELEPHONE NUMBER 4074127544		6c. E-MAIL ADDRESS lance.littrell@kimley-horn.com		
8a. FORMER FIRM NAME(S) (If any)			8b. YR. ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees (1) FIRM (2) BRANCH		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
02	Administrative	574	27	A05	Airports; Nav aids; Airport Lighting; Aircraft	6
03	Aerial Photographers	11	1	A06	Airports; Terminals; & Hangars; Freight	6
08	CADD Technicians	316	9	B02	Bridge Design	3
12	Civil Engineers	2047	46	C10	Commercial Building; (low rise); Shopping	7
21	Electrical Engineers	78	4	E02	Educational Facilities; Classrooms	4
30	Geologists	3	1	F05	Forensic Engineering	2
39	Landscape Architects	226	7	H07	Highways; Streets; Airfield Paving; Parking	7
42	Mechanical Engineers	50	1	H09	Hospitals & Medical Facilities	4
47	Planners: Urban/Regional	167	8	H10	Hotels; Motels	5
48	Project Managers	453	4	H11	Housing (Residential, Multifamily,	7
50	Risk Assessors	28	2	I01	Industrial Buildings; Manufacturing Plants	6
56	Specifications Writers	86	12	L03	Landscape Architecture	5
57	Structural Engineers	163	3	O01	Office Building; Industrial Parks	5
58	Technician/Analysts	1552	44	P05	Planning (Community; Regional; Areawide &	5
60	Transportation Engineers	716	13	R03	Railroad and Rapid Transit	3
62	Water Resources Engineers	381	13	R04	Recreational Facilities (Parks; Marinas; etc.)	6
64	Technical Writers	177	13	S04	Sewage Collection, Treatment & Disposal	5
65	Technical Support	854	20	S13	Stormwater Handling & Facilities	3
66	Graphic Designers	109	6	T03	Traffic & Transportation Engineering	6
	Other Employees	724	5	U02	Urban Renewals; Community Development	6
				W02	Water Resources; Hydrology; Ground Water	3
				W03	Water Supply; Treatment and Distribution	6
Total		8715	239			

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)	PROFESSIONAL SERVICES REVENUE INDEX NUMBER 1. Less than \$100,000 2. \$100,000 to less than \$250,000 3. \$250,000 to less than \$500,000 4. \$500,000 to less than \$1 million 5. \$1 million to less than \$2 million 6. \$2 million to less than \$5 million 7. \$5 million to less than \$10 million 8. \$10 million to less than \$25 million 9. \$25 million to less than \$50 million 10. \$50 million or greater						
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 80%;">a. Federal Work</td> <td style="text-align: center;">2</td> </tr> <tr> <td>b. Non-Federal Work</td> <td style="text-align: center;">10</td> </tr> <tr> <td>c. Total Work</td> <td style="text-align: center;">10</td> </tr> </table>	a. Federal Work	2	b. Non-Federal Work	10	c. Total Work	10	
a. Federal Work	2						
b. Non-Federal Work	10						
c. Total Work	10						

12. AUTHORIZED REPRESENTATIVE	
The foregoing is a statement of facts.	
a. SIGNATURE 	b. DATE 4/1/2025
c. NAME AND TITLE Gary Nadeau, PE, Senior Vice President	

ARCHITECT-ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any)

PART II - GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (or Branch Office) NAME UES Professional Solutions, LLC - Sarasota, FL			3. YEAR ESTABLISHED 1966	4. UNIQUE ENTITY IDENTIFIER 06-481-7562
2b. STREET 1748 Independence Blvd			5. OWNERSHIP	
2c. CITY Sarasota	2d. STATE FL	2e. ZIP CODE 34234	a. TYPE Corporation	
6a. POINT OF CONTACT NAME AND TITLE Robert Gomez, PE - Branch Manager			b. SMALL BUSINESS STATUS N/A	
6b. TELEPHONE NUMBER 941.358.7410		6c. EMAIL ADDRESS rgomez@teamues.com		
8a. FORMER FIRM NAME(S) (If any)			8b. YEAR ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER
Universal Engineering Testing Company, Inc., Universal Engineering Testing Co. of Merritt Island, Inc.			1964	06-481-7562

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. Number of Employees		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
		(1) FIRM	(2) BRANCH			
02	Administrative	354	15	A10	Asbestos Abatement/Services	5
48	Project Manager	100	6	E09	Environmental Impact Studies	6
07	Biologist	0	1	E12	Environmental Remediation	5
08	CADD Technician	10	2	E13	Environmental Testing & Analysis	5
12	Civil Engineer	0	0	F05	Forensic Engineering	4
15	Construction Inspector	302	14	H03	Haz/Toxic Waste Remediation	5
18	Estimator	4	0	S05	Soils&Geologic Studies/Foundatio	8
23	Environmental Engineer	0	1	T02	Testing & Inspection Services	9
24	Environmental Scientist	45	0	W02	Water Resources & Ground Water	4
26	Forensic/Geo Engineer	0	0	C08	Code Compliance & Threshold Ins	6
27	Foundation/Geo Engineer	95	2			
30	Geologist	17	1			
34	Hydrologist	0	0			
36	Industrial Hygenist	3	0			
40	Material Engineer	0	1			
55	Soils Engineer	44	1			
57	Structural Engineer	5	2			
	Engineering Tech I & II	330	23			
	Lab Technicians/Supervisor	173	4			
	Driller	110	10			
	Other Employees	503	7			
Total		2,095	92			

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)	PROFESSIONAL SERVICES REVENUE INDEX NUMBER	
	a. Federal Work	5
	b. Non-Federal Work	10
	c. Total Work	10

12. AUTHORIZED REPRESENTATIVE
The foregoing is a statement of facts.

a. SIGNATURE 	b. DATE 3/26/25
c. NAME AND TITLE Robert Gomez, PE - Branch Manager	

3

Qualifications of the Project Team/ Project Manager Experience

Tab 3. Qualifications of the Project Team/Project Manager Experience

The City of North Port requires a consultant team capable of managing the diverse responsibilities and challenges of this contract with a clear, visionary approach. Additionally, the team should be a proactive partner familiar with the local community and its goals. Kimley-Horn’s extensive experience with similar projects and communities in Florida ensures exceptional service, responsiveness, and crucial local knowledge. Our team members have supported the City of Venice, the City of Sarasota, the City of St. Pete Beach; the Town of Longboat Key; and both Sarasota and Manatee counties on continuing services contracts and similar projects for many years

Kimley-Horn is proud to present the qualifications of our project team, showcasing a seamless blend of relevant experience and effective cost-control management techniques. Our staff and subconsultants are dedicated, reliable, and professional, driven to implement innovative methods and solutions to meet your needs. We are confident in our ability to provide quality customer service with the best possible outcomes, and we are eager to serve you on this important contract.

Below, you will find information about our key team members. Professional Credentials including their educational backgrounds, and licensure can be found on their 330 Resumes.



MADELINE KENDER, PE | PROJECT MANAGER; WASTEWATER TREATMENT AND DISPOSAL; PIPELINES AND CONVEYANCE

Firm: Kimley-Horn and Associates, Inc.

Education: Bachelor, Civil and Environmental Engineering

Registrations: Professional Engineer in Florida #91111

Overview: Madeline is a Professional Engineer and Project Manager with over eight years of experience, specializing in water. Her project experience spans treatment plant evaluations and design, equipment selection, conveyance, and regulator compliance. Madeline has worked with various agencies for permitting distribution and collections systems, wastewater facility permits, master reuse systems, and exemptions. She has experience with construction phase services includes preparation of bid solicitation documents, certification, and facility startup. Madeline also has experience with alternative delivery methods and trenchless technologies. She is regularly involved in concurrency management, capital improvement program development, and water supply planning.

Related Project Experience: Charlotte County Continuing Services, Southwest Wastewater Reclamation Facility, Southwest Water Treatment Plant, DeSoto County Wastewater Treatment Facility Expansion and DW, Sarasota Interconnect and BPS Improvements, Wellen Park Water and Wastewater Master Plans, Sarasota County WMPP, Englewood Water District Master Plan, NPU Continuing Services – Infrastructure, and Manatee County Continuing Services.



ASHLEY MIELE, PE | QUALITY CONTROL/QUALITY ASSURANCE; CLIENT MANAGER; PIPELINES AND CONVEYANCE

Firm: Kimley-Horn and Associates, Inc.

Education: Bachelor, Environmental Engineering

Registrations: Professional Engineer in Florida #66476

Overview: Ashley has 23 years of management experience with environmental wastewater and water engineering projects. Her expertise includes pumping systems, design and management of water and wastewater infrastructure, subsurface utility relocation and permitting, hydraulic analyses, and feasibility studies. She has extensive experience with permitting through all agencies, and provides construction phase services, including contractor solicitation, bid analyses, management recommendations, and more. Ashley has been working for the City of North Port for over 10 years and has an extensive understanding of the City’s water, wastewater and reclaimed water. As QC/QA Manager, Ashley will be working with the team to ensure it meets City of North Port standards.

Related Project Experience: Charlotte County Continuing Services, Southwest Wastewater Reclamation Facility, Southwest Water Treatment Plant, DeSoto County Wastewater Treatment Facility Expansion and DW, Sarasota Interconnect and BPS Improvements, Wellen Park Water and Wastewater Master Plans, Sarasota County WMPP, Englewood Water District Master Plan, NPU Continuing Services – Infrastructure, Manatee County Continuing Services.

DOUG ECKMANN, PE, BCEE, DWRE, FASCE | WATER TREATMENT

Firm: Kimley-Horn and Associates, Inc.

Overview: Doug has 40 years of experience in the funding, planning, permitting, design, and construction of water-related infrastructure projects for public utilities. He has served as the program manager, project manager, and technical director for more than \$450 million of water and wastewater related capital projects in Southwest Florida alone.

LANCE LITRELL, PE | WATER TREATMENT

Firm: Kimley-Horn and Associates, Inc.

Overview: Lance has 24 years of experience successfully delivering water, wastewater, and reclaimed water utility projects throughout Florida. His municipal experience includes a well-rounded portfolio of planning, design, construction inspection, and start-up services, as well as operations assistance. Lance also brings significant experience in design and hands-on construction of membrane treatment systems in the U.S. and abroad.

LEWIS BRYANT, PE | WASTEWATER TREATMENT AND DISPOSAL

Firm: Kimley-Horn and Associates, Inc.

Overview: Lewis has more than 25 years of experience with municipal utility engineering, including water and wastewater treatment and disposal, regulatory, pump stations, hydraulics and construction phase services. Lewis has extensive experience with wastewater treatment expansions, retrofits and modifications. He specializes in developer acquired utilities and is always aware of the most recent technologies to implement.

STEVE ROMANO, PE | WASTEWATER TREATMENT AND DISPOSAL

Firm: Kimley-Horn and Associates, Inc.

Overview: Steve has more than 29 years of experience working as a consultant for municipal and private utilities. He has prepared all types of utility plans from full master plans and facilities plans to small facility studies. Steve has designed many types of water treatment systems; simple chlorination facilities with wells, storage, and high-service pumping.

JEFF GOODWIN | WASTEWATER TREATMENT AND DISPOSAL

Firm: Kimley-Horn and Associates, Inc.

Overview: Jeff brings 25 years of experience working for Manatee County Utilities in various leadership roles. He is a strong community and social services professional skilled in water treatment, environmental awareness, environmental services, environmental consulting, and wastewater resource management. Jeff complements our team with an owners perspective in developing and delivering capital projects, wastewater treatment processes and operations, and regulatory compliance.

DAN BORNMANN, EIT (GA) | WASTEWATER TREATMENT AND DISPOSAL

Firm: Kimley-Horn and Associates, Inc.

Overview: Dan is a project engineer with six years of experience specializing in wastewater treatment. His hands on background as a wastewater operator provides him with a practical understanding of the field's complexities. Dan's expertise covers detailed process design, modeling, permitting, and construction startup, with comprehensive involvement in all aspects of wastewater process design.

KIM ARNOLD, PG | WASTEWATER TREATMENT AND DISPOSAL

Firm: Kimley-Horn and Associates, Inc.

Overview: For over two decades, Kim Arnold has worked as a practicing hydrogeologist in Southwest Florida. As a former SFWMD employee, she has extensive experience with regulatory permitting; water supply planning; production and injection well design, testing and construction observation services; groundwater modeling; and due diligence services.

IAN FLEMINGS, PE, LEED GA | SUPPORT SERVICES

Firm: Kimley-Horn and Associates, Inc.

Overview: Ian brings more than 17 years of total industry experience, beginning as an electrician and advancing to electrical design engineer. He has experience building and providing design for a wide variety of projects and building types, with specialized expertise in power distribution systems, standby power systems, lighting controls and photometrics, short circuit analysis, and selective coordination.

PROFESSIONAL UTILITY ENGINEERING SERVICES

Continuing Services Contracts for City of North Port

RFP NO. 2025-12

HEATHER RIPLEY, PE | PLANNING AND RESOURCE MANAGEMENT

Firm: Kimley-Horn and Associates, Inc.

Overview: Heather has more than 15 years of water and wastewater experience, including planning, design, construction administration, and analyses. Her areas of experience and expertise expand to hydraulic and water quality modeling, design and analysis of water distribution and wastewater collection systems, and more.

TEDDY MULLET, EI | PIPELINES AND CONVEYANCE

Firm: Kimley-Horn and Associates, Inc.

Overview: Teddy has 4 years of experience in the public utilities sector and 8 years of experience in the general construction industry, involving CEI services for water and wastewater facilities, wastewater treatment and disposal, vacuum sewer, and linear pipeline design. He has been involved in all aspects of engineering projects from project management and conceptual planning to design, permitting, and construction administration.

DIANA BELLO | SUPPORT SERVICES

Firm: Kimley-Horn and Associates, Inc.

Overview: Diana has 17 years of grants management experience. She has experience assisting municipalities in drafting federal procurement guidelines, developing internal controls, and implementing procedures to meet federal program requisites. She has been instrumental in the development and implementation of funding strategies for large restoration, stormwater, and utilities infrastructure projects, such a county-wide septic-to-sewer conversion projects and rehabilitation of water and wastewater treatment plants.

JORDAN WALKER, PE | PIPELINES AND CONVEYANCE; STORAGE

Firm: Kimley-Horn and Associates, Inc.

Overview: Jordan is a water resources engineer with 13 years of experience. As a water resource engineer, he is proficient with planning, design, permitting, and construction of water and wastewater collection, transmission, treatment, and disposal systems.

SETH SCHMID, PE | SUPPORT SERVICES

Firm: Kimley-Horn and Associates, Inc.

Overview: Seth has 29 years of experience involving structural evaluation, design, and repair of bridges, roadways, parks, airports, buildings, infrastructure, foundations, supports, and water control structures. He has been involved in all aspects of engineering projects from project management and conceptual planning to design, permitting, and construction administration.

RUSSELL HYATT, PE | SURVEY; SUE

Firm: Hyatt Survey Services, Inc.

Overview: Russell has 36 years of expertise in transportation planning, construction, and engineering. Russell's notable achievements include serving as a past president of the Florida Surveying and Mapping Society and being affiliated with various professional organizations such as the National Society of Professional Surveyors and the American Society of Civil Engineers.

ROBERT GOMEZ, PE | GEOTECHNICAL

Firm: UES Professional Solutions, LLC

Overview: Robert has 26 years of experience in geotechnical engineering and construction. As a regional manager and geotechnical engineer, Robert's responsibilities include project management, interpretation and analysis of field and laboratory data, engineering analysis and evaluation of foundation design, pavement design and evaluation, groundwater modeling, client communication, and report preparation.

STANDARD FORM 330 SECTION D AND E

Kimley-Horn's organizational chart (Section D) is included on the following page. The Kimley-Horn team's Standard Form 330 Section E is provided at the end of this section.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME MADLINE KENDER, PE	13. ROLE IN THIS CONTRACT Project Manager; Wastewater Treatment & Disposal; Storage	14. YEARS EXPERIENCE	
		a. TOTAL 8	b. WITH CURRENT FIRM 8

15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)
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16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Civil and Environmental Engineering	17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #91111
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18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*
She is an active member of the WaterReuse Association and the Florida Water Environmental Association (FWEA) Utility Council. She is the past chair for the Manasota Chapter of the FWEA and the current Water Resources, Resue, and Resiliency (WR3) committee chair. Madeline received the 2018 Young Engineer of the Year Award from the ASCE Suncoast Branch.

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Blue Ridge-Salford North Vacuum Pump Station, North Port, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The City of North Port, Florida is embarking on a septic-to-sewer conversion program to provide vacuum sewer for 29 service areas. Blue Ridge-Salford North is the first neighborhood, consisting of approximately 1,500 parcels. The City of North Port has contracted Kimley-Horn to provide design, permitting, bid phase, and construction inspection services for Neighborhood Expansion Blue Ridge-Salford North Phase 1. Phase 1 consists of site selection, property acquisition, and design for a centralized vacuum sewer pump station, approximately 6,000 LF of vacuum sewer main (the longest run in the service area), and approximately 2,000 LF of 8-inch force main. Project Cost: \$492K		
b.	Southeast Water Reclamation Facility (SEWRF) Storage Lakes and Reclaimed Pump Back Station Improvements, Manatee County, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The project included the design for the replacement of the two existing reclaimed water pump back stations for the Southeast Water Reclamation Facility (SEWRF) South 2 and East Reclaimed Water Storage Lakes. As part of our preliminary design efforts, Kimley-Horn evaluated several options to replace the existing reclaimed water pump back stations, while increasing the overall pumping capacity to 10.0 MGD, matching the capacity of the existing Lake Filtration System. Ultimately it was determined to design and construct one centralized pump station with a pumping rate of 10.0 MGD. Project Cost: \$916K		
c.	Bee Ridge Water Reclamation Facility (WRF) Interim Process Improvements, Sarasota County, FL	2021	2021
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided professional engineering services to enhance biological process at the WRF. Kimley-Horn performed wastewater characterization and biological process modeling (BioWin) to support the development of fast-track improvements needed to reduce nitrogen effluent. Kimley-Horn designed improvements for three of the four basins and fast-tracked efforts with 90% plans and a preliminary engineering report completed within 90 days of NTP. An additional phase of work was added to the project to design and construct chloramination of effluent to reduce THM's in the effluent. Project Cost: \$468K		
d.	Engineering Services for Water Transmission Main on San Mateo Drive from Price Blvd. to Hillsborough Blvd., North Port, FL	2021	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. North Port Utilities retained Kimley-Horn for design, bid, and construction phase services for a 10-inch water distribution main, approximately 15,800 linear feet in length, along San Mateo Drive from Price Boulevard to Adelaide Ave. The initial project stage included a water age analysis of existing facilities and recommending an appropriate water main size. The water main was constructed within the right-of-way along the west side of San Mateo Drive, adjacent to the Public Works sidewalk improvements project. Kimley-Horn coordinated closely with the Utilities and Public Works department to optimize design and efficiently resolve contractor questions throughout construction. Project Cost \$393K		
e.	Water Transmission Main from Myakkahatchee Creek Water Treatment Plant to Ortiz Blvd., North Port, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. North Port Utilities retained Kimley-Horn to design and permit a 16-inch transmission main from Myakkahatchee Creek Water Treatment Plant to Ortiz Boulevard, approximately 9,500 linear feet in length. The design included a combination of horizontal directional-drills and open-cut portions to optimize cost and limit surface restoration. The project team coordinated with the City's Utilities Department for construction phasing and determining the pipe alignment to maintain access for businesses along the route and utilize existing City easements. Kimley-Horn coordinated with public and private utility owners for impacts and with other design engineers responsible for other portions of the project currently underway. Kimley-Horn is currently assisting with bid phase services for this project. Project Cost: \$394K		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME ASHLEY MIELE, PE	13. ROLE IN THIS CONTRACT Client Manager; Quality Control/Quality Assurance; Pipeline and General Civil; Storage	14. YEARS EXPERIENCE	
		a. TOTAL 23	b. WITH CURRENT FIRM 10
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Environmental Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #66476	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Ashley has served as engineer of record for more than \$200 million of infrastructure improvement projects in Sarasota County.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(if Applicable)</i>
a.	Blue Ridge-Salford North Vacuum Pump Station, North Port, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project manager. The City of North Port, Florida is embarking on a septic-to-sewer conversion program to provide vacuum sewer for 29 service areas. Blue Ridge-Salford North is the first neighborhood, consisting of approximately 1,500 parcels. The City of North Port has contracted Kimley-Horn to provide design, permitting, bid phase, and construction inspection services for Neighborhood Expansion Blue Ridge-Salford North Phase 1. Phase 1 consists of site selection, property acquisition, and design for a centralized vacuum sewer pump station, approximately 6,000 LF of vacuum sewer main (the longest run in the service area), and approximately 2,000 LF of 8-inch force main. Project Cost: \$492K		
b.	Peace River Phase 2B Potable Water Main, Sarasota, FL	Ongoing	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. This project included the replacement of an existing 12-inch diameter AC force main along Coconut Avenue from just north of 10th Street, approximately 2,700 LF north, to 17th Street within the City of Sarasota. The project included the preparation of a basis of design report (BODR) that evaluated up to four alternate routes for the realignment of the 12-inch force main. The BODR consisted of research of existing utility infrastructure along the alternative routes, coordination with permitting agencies, environmental analysis, property requirement research, and opinions of construction costs and projected future wastewater flows for the service area. Kimley-Horn developed a hydraulic model of the existing City of Sarasota system to determine the impacts of the alignment to the existing force main. Kimley-Horn proceeded with the design plans and permitting for the force main once the route was selected. Design plans consisted of a combination of hydraulic directional drill (HDD) and open cut of the 12-inch force main. Project Cost: \$42,335		
c.	Engineering Services for Water Transmission Main on San Mateo Drive from Price Blvd. to Hillsborough Blvd., North Port, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. North Port Utilities retained Kimley-Horn for design, bid, and construction phase services for a 10-inch water distribution main, approximately 15,800 linear feet in length, along San Mateo Drive from Price Boulevard to Adelaide Ave. The water main will be constructed within the right-of-way along the west side of San Mateo Drive, adjacent to the Public Works planned San Mateo sidewalk project. The 10-inch distribution main will be installed via open-cut and will connect to existing water mains at cross-streets along the project route to loop the City's system, maintaining water quality and reducing water age. Project Cost \$393K		
d.	Proctor Road Transmission Main, Sarasota, FL	Ongoing	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager for design and construction of approximately 1 mile of 30 to 36-inch diameter potable water transmission main, yard piping improvements and increasing the pumping as well as improvements to Pump Station No. 5 to increase the firm pumping capacity from 7.2 million gallons per day (MGD) to 15 MGD to meet the 20-year flow projections established in the County's 2020 Water Supply Master Plan. Specific system improvements include replacing the existing booster pumps and modifications to associated piping; replacing meters and valves; installing automated control valves; modifying the process automation and control system to bring the facility to current County standards as well as to facilitate remote operation of Pump Station No. 5 from the Carlton Water Treatment Facility. Project Cost: \$712		
e.	Peace River Interconnect and Potable Water Main (includes 30-inch and 36-inch potable water transmission main), Sarasota County, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. The Kimley-Horn team was selected to provide design and construction phase services for five miles of 30-inch and 36-inch potable water transmission main that connects to the termination point of Phase 3B and runs west along Clark Road and northwest along Proctor Road to Pump Station Number 5. The route includes various wetlands; critical crossings such as Cow Pen Slough, Philippi Creek, and Interstate I-75; and schools, churches, and an FPL transmission station. The pipeline will be constructed with a combination of construction methodologies, including open trench, horizontal directional drill, and jack and bore. Project Cost: \$1.1M		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME GARY NADEAU, PE	13. ROLE IN THIS CONTRACT Principal-in-Charge	14. YEARS EXPERIENCE	
		a. TOTAL 33	b. WITH CURRENT FIRM 17
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Tampa, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Civil Engineering Master of Science / Civil Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #49629	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Water Control Structure (WCS) 106, North Port, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided civil engineering design and permitting services for the construction of a replacement control structure on the Cocoplum Waterway. The water control structure (WCS) is key component of a large portion of the City of North Port's drainage system. The project tasks included obtaining permits from both the SWFWMD and ACOE. A key component of the design is the construction phasing plan which requires building the structure in three segments. Project Cost: \$168,000	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	Cocoanut Force Main Phase 1, Sarasota, FL	2019	2019
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn provided support to oversee the installation of new force main and water mains near the Hotel Sarasota. In addition, Kimley-Horn was asked to accelerate the preparation of roadway improvement plans for Cocoanut Avenue from Gulfstream Avenue to Palm Avenue to integrate this segment into the recently completed corridor. The project ultimately involves the construction of a roundabout at the intersection of Cocoanut Avenue and Palm Avenue that included the installation of approximately 500 LF of 24-inch force main in 36-inch steel casing (Cocoanut Force Main Phase 1) and the installation of 170 LF of 12-inch water main in 24-inch steel casing located along Cocoanut Ave from Palm Avenue to First Street. The project involved extensive coordination between the City of Sarasota, design engineers for the force main (designed by others) and the permitting agencies. Project Cost: \$53,171	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	Hillsborough and Cranberry Roundabout Improvements, North Port, FL	Ongoing	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn was selected by the City of North Port to perform design services for a modern single-lane roundabout at the intersection of Cranberry Boulevard and Hillsborough Boulevard. Services Include: Project Administration and Management, Data Collection and Existing Conditions Mapping, Subsurface Utility Exploration (SUE), Geotechnical Engineering, Roadway Design & Analysis, Landscape Design, Construction Documents, Quantity Take-Offs and Construction Cost Estimate, and Limited Construction Phase Services. Project Cost: \$389K	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	Osprey Avenue Phase II Utilities and Roadway Improvements, Sarasota, FL	2022	2025
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. The City of Sarasota selected Kimley-Horn to evaluate and perform utility and roadway design services on a half-mile downtown corridor extending from an historic residential neighborhood to the south, while the northern end extends into a commercial business district. This project includes the replacement of two aged asbestos cement (AC) pipelines (10-inch and 18-inch), which are being used for a water main and a force main (respectively). Project Cost: \$652,081	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	Modern Roundabout Improvement Design for Ringling Boulevard and Pine Place, Sarasota, FL	2025	2025
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Principal-in-Charge. Kimley-Horn was retained by the City to provide conceptual and final design services including construction documents for a roundabout at the intersection of Ringling Boulevard and Pine Place in Sarasota. The project will be constructed through a Local Agency Program (LAP) agreement with FDOT. As part of the design process, Kimley-Horn reviewed existing stormwater facilities to incorporate sufficient design to ensure positive drainage of roadway improvements and preclude any ponding along the roadway. Other design services include utility coordination and utility adjustment plans, signing and pavement marking plans, roadway lighting, temporary traffic control plans, and environmental permitting. Project Cost: \$277K	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME DOUG ECKMANN, PE, BCEE, DWRE, FASCE	13. ROLE IN THIS CONTRACT Water Treatment	14. YEARS EXPERIENCE	
		a. TOTAL 41	b. WITH CURRENT FIRM 4
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Fort Myers, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Mechanical Engineering Master of Science / Business Administration		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Board Certified Water Resource Engineer / #00647 Professional Engineer in Florida / #47259 Board Certified environmental Engineer / #88-10054	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Was elected to Fellow of the American Society of Civil Engineers. With previous firms, Doug led the engineering teams delivering \$113 million of improvements at the Peace River Authority's 51-MGD regional surface water treatment facility in DeSoto County. Many of his projects have included state-of-the art technologies such as membrane treatment, ASR storage, alternative sewer systems, and reclaimed water. technical director, on over \$450 million of water and wastewater related capital projects just in Southwest Florida alone.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Bay Laurel Center Community Development District (BLCCDD) 2.5-MGD Bay Laurel North Water Reclamation Facility (WRF), Marion County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn is providing design, permitting, and construction administration services for a 2.5-MGD AADF (5.0-MGD buildout capacity) water reclamation facility (WRF) with advanced wastewater treatment capability (< 5 BOD, < 5 TSS, < 3 TN), and public access reclaimed water system. The treatment process consists of Ovivo oxidation ditch, conventional clarifiers, and disc filters with smart biological control technology. The project delivery method was Construction Manager at Risk (CMAR). Kimley-Horn helped the owner obtain \$60 million in FDEP Protect Florida Together Grant funds for the construction of a new WRF. Project Cost: \$5M	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	Southwest Water Treatment Plant, North Port, FL	2023	2023
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided professional services for the design of a water treatment plant (WTP) to be located at the northwest corner of the intersection of the future West Villages Parkway and future Manasota Beach Road. The facility is planned to utilize reverse osmosis (RO) membrane treatment and was constructed in three phases: Phase 1 (2.0 MGD), Phase 2 (1.0 MGD), and Phase 3 (1.0 MGD). Kimley-Horn prepared the Preliminary Design Report, and provided WTP design services and construction plans, source water hydraulic modeling and water quality projections, environmental and permitting services, raw water main and wellhead designs, and concentrate line design services. Project Cost: \$2.4M	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	Southwest Wastewater Reclamation Facility (SWWWRF), North Port, FL	2018	2020
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn is providing professional engineering services for the coordination, permitting, design, planning, and construction administration of a 2.0-MGD SWWWRF within the WVID to be constructed pursuant to a Florida Department of Environmental Protection (FDEP) SWWWRF permit. The project is broken down into five tasks. Project Cost: \$1.2M	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	Water Reclamation Facility, Vero Beach, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The City of Vero Beach is designing a new water reclamation facility (WRF) to be constructed at the existing water treatment plant (WTP) site and plans to decommission the existing wastewater treatment facility (WWTF) after startup. Kimley-Horn is serving as the lead process design engineer for the biological treatment process and nutrient removal, as well as all aspects of the membrane treatment (including blowers, pumps, motors, etc.). Project Cost: \$933,800	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	Septic System Replacement Implementation Plan, Sarasota County, FL	2024	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn was selected to develop the Sarasota County Septic System Replacement Implementation Plan (SCSSRIP). The overall project goal is to create a revised ranking list for the septic areas within the Sarasota County Public Utilities service area and to develop a multi-criteria decision-making framework by establishing goals of the SCSSRIP, criteria to evaluate each septic area, and weighting for the criteria to meet the established goals. The weighted criteria are being developed using geospatial analyses and models to process available data such as septic tank density, depth to groundwater, distance from tidal waters, soil type, census data, and existing infrastructure. Additionally, area evaluation will include development of conceptual sewer system layouts and impacts to existing infrastructure. Project Cost: \$500K	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME CHUCK STARLING, PE, BCEE	13. ROLE IN THIS CONTRACT Water Treatment	14. YEARS EXPERIENCE	
		a. TOTAL 26	b. WITH CURRENT FIRM 7
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Mobile, Alabama)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Microbiology Bachelor of Science / Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida /#83647 Board Certified Environmental Engineer / #09-10031	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Bay Laurel Center Community Development District (BLCCDD) 2.5-MGD Bay Laurel North Water Reclamation Facility (WRF), Marion County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn is providing design, permitting, and construction administration services for a 2.5-MGD AADF (5.0-MGD buildout capacity) water reclamation facility (WRF) with advanced wastewater treatment capability (< 5 BOD, < 5 TSS, < 3 TN), and public access reclaimed water system. The treatment process consists of Ovivo oxidation ditch, conventional clarifiers, and disc filters with smart biological control technology. The project delivery method was Construction Manager at Risk (CMAR). Kimley-Horn helped the owner obtain \$60 million in FDEP Protect Florida Together Grant funds for the construction of a new WRF. Project Cost: \$5M	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	Wastewater Master Plan and Permit, Crystal River, FL	2018	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The project involved evaluating Crystal River's wastewater conveyance system for capacity limitations and developing a prioritized CIP. The hydraulic model consisted of 70 pump stations and connecting force mains. Project Cost: \$96,600	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	Peace River Interconnect and Potable Water Main (includes 30-inch and 36-inch potable water transmission main), Sarasota County, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The Kimley-Horn team was selected to provide design and construction phase services for 5 miles of 30-inch and 36-inch potable water transmission main that connects to the termination point of Phase 3B and runs west along Clark Road and northwest along Proctor Road to Pump Station Number 5. The route includes various wetlands; critical crossings such as Cow Pen Slough, Philippi Creek, and Interstate I-75; and schools, churches, and an FPL transmission station. The pipeline will be constructed with a combination of construction methodologies, including open trench, horizontal directional drill, and jack and bore. The Kimley-Horn team is currently under design with the project and ahead of schedule and budget. Project cost: 1.1M	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	Wellfield Testing and Evaluation, Delray Beach, FL	2020	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn and its geological subconsultant performed a wellfield evaluation for the City of Delray Beach that included the evaluation of 30 surficial aquifer (SA) wells located within the City's four wellfields. The evaluation followed the system-wide condition assessment that was conducted as part of the Delray Beach Water Supply and Treatment Feasibility Study. A review of the City's wells, wellfields, and field testing was performed as a part of this. The review included analysis of historical well capacity and construction, performance and water quality information, monitoring well water quality information, applicable permits, and other relevant information. The intent of the wellfield evaluation was to assess the current condition of the City's wells, evaluate the physical condition of each well site and associated aboveground facilities, and perform water quality and performance testing on each pumping well with the goal of providing recommendations to the City for functional, regulatory, and modernization improvements. The recommended improvements were prioritized to provide the City with a program focused on facilitating maximum withdrawal of the permitted groundwater allocation. Project Cost: \$111K	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	General Services Contract, Chickasaw, AL	2019	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley Horn is provided general engineering services on an as-needed basis. Services included: pump station design, force main design and rehabilitation, hydraulic modeling, sewer main rehabilitation, wastewater treatment plant improvements, DMR reporting, permitting, grant funding assistance, construction phase services, and wastewater treatment plant operations assistance. Project Cost: 31K	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME LANCE LITRELL, PE	13. ROLE IN THIS CONTRACT Water Treatment	14. YEARS EXPERIENCE	
		a. TOTAL 23	b. WITH CURRENT FIRM 8

15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Orlando, Florida)

16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Mechanical Engineering Masters / Business Administration	17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida #65645
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18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Lance served on the Board of Directors of the Southeast Desalting Association (SEDA) and was the recipient of one of its 2015 Distinguished Service Awards. Lance has worked closely with the leadership of FDEPs Drinking Water Program to develop guidance for FDEPs administration of chlorine dioxide to be used as a pioneering alternate disinfectant to chlorine or chloramines.

19. RELEVANT PROJECTS

a.	(1) TITLE AND LOCATION <i>(City and State)</i> Southwest Water Treatment Plant, North Port, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2023	CONSTRUCTION <i>(If Applicable)</i> 2023

(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm
Project Engineer. Kimley-Horn provided professional services for the design of a water treatment plant (WTP) to be located at the northwest corner of the intersection of the future West Villages Parkway and future Manasota Beach Road. The facility is planned to utilize reverse osmosis (RO) membrane treatment and was constructed in three phases: Phase 1 (2.0 MGD), Phase 2 (1.0 MGD), and Phase 3 (1.0 MGD). Kimley-Horn prepared the Preliminary Design Report, and provided WTP design services and construction plans, source water hydraulic modeling and water quality projections, environmental and permitting services, raw water main and wellhead designs, and concentrate line design services. Project Cost: \$2.4M	

b.	(1) TITLE AND LOCATION <i>(City and State)</i> 22.5 MGD Membrane Pilot Test and Plant Improvements, Port St. Lucie, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES Ongoing	CONSTRUCTION <i>(If Applicable)</i> N/A

(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm
Project Engineer. The Kimley-Horn team was selected to provide the RO Membrane Study and Replacement consulting services for the WTF. In addition to the pilot testing of three membrane elements, the project includes a detailed evaluation of the RO process trains, wholistic facility assessment and energy efficiency analysis, bid solicitation and procurement of membranes and contractors for installation, as well as membrane installation oversight and testing certification. The project is anticipated to extend over the 5-year replacement schedule for the membrane elements and construction upgrades to the treatment trains. Project Cost: \$484K	

c.	(1) TITLE AND LOCATION <i>(City and State)</i> Water Treatment Plant No. 11 Membrane Replacement Pilot Study, Palm Beach County Water Utilities Department, Palm Beach County, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2021	CONSTRUCTION <i>(If Applicable)</i> N/A

(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm
Project Manager. WTP No. 11 has been in operation and producing potable water for the cities of Belle Glade, Pahokee and South Bay since 2007. The original reverse osmosis (RO) membranes remain in service and need replacing. Kimley-Horn was retained to conduct a membrane pilot study at WTP No. 11 to select suitable replacement RO membranes and antiscalant. The goal is to identify the membrane that exhibits the best performance with respect to operating pressures, water quality and long-term performance, which should be utilized for the future replacement. Project Cost: \$252K	

d.	(1) TITLE AND LOCATION <i>(City and State)</i> Water Treatment Plant Emerging Contaminant (PFAS) Treatment System, Stuart, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2019	CONSTRUCTION <i>(If Applicable)</i> 2019

(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm
Project Engineer. The City of Stuart's Water Treatment Plant (WTP) is a 6.0-MGD lime softening facility with the surficial aquifer as the source of supply via 23 production wells. Kimley-Horn provided professional engineering services related to the implementation of a water treatment system for the removal of emerging contaminant perfluorinated chemicals (PFASs), PFOA (Perfluorooctanoic Acid), and PFOS (Perfluorooctane Sulfonate) sampled and measured in the raw water supply for the City's drinking water wells. The new water treatment system, which was designed to treat all of the City's raw water supply, had the distinction of being the first ion exchange project of its kind in Florida and the largest (up to 8.0 MGD treatment capacity) in the U.S. at the time of completion, removing PFAS contaminants to less than 10 parts per trillion. Project Cost: \$193K	

e.	(1) TITLE AND LOCATION <i>(City and State)</i> Eagle Lakes Reverse Osmosis (RO) Water Treatment Plant, Flager County, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2020	CONSTRUCTION <i>(If Applicable)</i> 2020

(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm
Project Manager. Kimley-Horn provided the treatment and storage expansion for the Utility's water treatment plant including doubling the capacity of the reverse osmosis treatment, ground storage tanks and evaluation of the hydro-pneumatic tank condition. The new treatment system includes new control system and automatic operation. Project Cost: \$7,500 (Phase 1); \$60,000 (Phase 2 - estimated)	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME TATIANA KONSTANTIS, PE	13. ROLE IN THIS CONTRACT Water Treatment	14. YEARS EXPERIENCE	
		a. TOTAL 5	b. WITH CURRENT FIRM 5
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Orlando, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Environmental Engineering Bachelor of Science / Materials Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in FL /#94830	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Southwest Water Treatment Plant, North Port FL	2023	2023
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided professional services for the design of a water treatment plant (WTP) to be located at the northwest corner of the intersection of the future West Villages Parkway and future Manasota Beach Road. The facility is planned to utilize reverse osmosis (RO) membrane treatment and was constructed in three phases: Phase 1 (2.0 MGD), Phase 2 (1.0 MGD), and Phase 3 (1.0 MGD). Kimley-Horn prepared the Preliminary Design Report, and provided WTP design services and construction plans, source water hydraulic modeling and water quality projections, environmental and permitting services, raw water main and wellhead designs, and concentrate line design services. Project Cost: \$2.4M		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Water Treatment Plant No. 11 Membrane Replacement Pilot Study, Palm Beach County Water Utilities Department, Palm Beach County, FL	2021	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. WTP No. 11 has been in operation and producing potable water for the cities of Belle Glade, Pahokee and South Bay since 2007. The original reverse osmosis (RO) membranes remain in service and need replacing. Kimley-Horn was retained to conduct a membrane pilot study at WTP No. 11 to select suitable replacement RO membranes and antiscalant. The goal is to identify the membrane that exhibits the best performance with respect to operating pressures, water quality and long-term performance, which should be utilized for the future replacement. Project Cost: \$252K		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	22.5 MGD Membrane Pilot Test and Plant Improvements, Port St. Lucie, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The Kimley-Horn team was selected to provide the RO Membrane Study and Replacement consulting services for the WTF. In addition to the pilot testing of three membrane elements, the project includes a detailed evaluation of the RO process trains, wholistic facility assessment and energy efficiency analysis, bid solicitation and procurement of membranes and contractors for installation, as well as membrane installation oversight and testing certification. The project is anticipated to extend over the 5-year replacement schedule for the membrane elements and construction upgrades to the treatment trains. Project Cost: \$484K		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Pennbrooke Water Treatment Plant Water Quality Improvements, Leesburg, FL	2023	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn was retained to provide procurement of a pellet softening pilot and modified design the existing treatment process to a pellet softening process. Pilot testing included coordination with the pellet softening vendor, establishment of water softening goals, analysis of pilot testing results, analysis of post treatment chemical injection chemical costs, and preparation of a pilot testing report. Project Cost: \$242K		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Water Treatment Plant #2 Treatment and Disposal Improvements, Palm Beach County, FL	2025	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn was retained by Palm Beach County Water Utilities Department for design, permitting and bidding services related to Water Treatment Plant #2. The goal is to upgrade the plant facility in several areas within the treatment process and about the treatment facility to sustain treatment quality and quantity through the next decade. These improvements will help address deficiencies identified in a recent study by Kimley-Horn for the hydraulic process as well as recommended upgrades. The plants two lime softening unit have reached the end of their useful life and need upgrades and repair to continue services. This project will provide a new lime softening unit, demolition of the one of the existing lime softening units, a new deep injection well, operational upgrades, a new 5 MG storage tank for increased storage capacity, new raw water supply well., and an aeration system for the existing and proposed 5 MG tanks. Project Cost: \$2M		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME NICK BLACK, PE	13. ROLE IN THIS CONTRACT Water Treatment	14. YEARS EXPERIENCE	
		a. TOTAL 13	b. WITH CURRENT FIRM 11
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (West Palm Beach, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Civil and Environmental Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #84908	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS			
	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Water Treatment Plant No. 11 Membrane Replacement Pilot Study, Palm Beach County Water Utilities Department, Palm Beach County, FL	2021	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. WTP No. 11 has been in operation and producing potable water for the cities of Belle Glade, Pahokee and South Bay since 2007. The original reverse osmosis (RO) membranes remain in service and need replacing. Kimley-Horn was retained to conduct a membrane pilot study at WTP No. 11 to select suitable replacement RO membranes and antiscalant. The goal is to identify the membrane that exhibits the best performance with respect to operating pressures, water quality and long-term performance, which should be utilized for the future replacement. Project Cost: \$252K		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Water Treatment Plant Emerging Contaminant (PFAS) Treatment System, Stuart, FL	2019	2019
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The City of Stuart's Water Treatment Plant (WTP) is a 6.0-MGD lime softening facility with the surficial aquifer as the source of supply via 23 production wells. Kimley-Horn provided professional engineering services related to the implementation of a water treatment system for the removal of emerging contaminant perfluorinated chemicals (PFASs), PFOA (Perfluorooctanoic Acid), and PFOS (Perfluorooctane Sulfonate) sampled and measured in the raw water supply for the City's drinking water wells. The new water treatment system, which was designed to treat all of the City's raw water supply, had the distinction of being the first ion exchange project of its kind in Florida and the largest (up to 8.0 MGD treatment capacity) in the U.S. at the time of completion, removing PFAS contaminants to less than 10 parts per trillion. Project Cost: \$193K		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	22.5 MGD Membrane Pilot Test and Plant Improvements, Port St. Lucie, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The Kimley-Horn team was selected to provide the RO Membrane Study and Replacement consulting services for the WTF. In addition to the pilot testing of three membrane elements, the project includes a detailed evaluation of the RO process trains, wholistic facility assessment and energy efficiency analysis, bid solicitation and procurement of membranes and contractors for installation, as well as membrane installation oversight and testing certification. The project is anticipated to extend over the 5-year replacement schedule for the membrane elements and construction upgrades to the treatment trains. Project Cost: \$484K		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Reverse Osmosis (RO) Bank II Membrane Replacement	2017	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn prepared specifications to receive competitive bids for replacement membranes, membrane supply, and installation separate contracts for Bank II reverse osmosis (RO) trains and assisted the Town through the process of bidding and subsequent rebidding of the contracts. This project included refurbishing RO Bank I vessel end clamps, cleaning Bank I membranes in place, replacing all grooved couplings in the RO plant, and close inspection followed by replacement of internal vessel components in Bank II. Project Cost: \$650K		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Martin County Utilities and Solid Waste North Jensen Energy Recovery Implementation, Stuart, FL	2015	2017
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Martin County Utilities owns and operates the North Jensen Water Treatment Plant, a low pressure brackish reverse osmosis (RO) water treatment facility. A combination of 10-year old membranes and declining raw water quality from the Floridan aquifer led to difficulties meeting the rated treatment capacity. To address these deficiencies and improve operating efficiencies of the RO skids, the Kimley-Horn team developed bid documents for membrane replacement along with implementation of energy recovery turbines which utilize interstage boost. In addition, it is estimated that the ROI (return on investment) for these improvements is less than 6 years and will save nearly \$150,000 per year in operating costs. Kimley-Horn permitted, designed, and oversaw the construction of these improvements for Martin County Utilities. Project Cost: \$148K		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME LEWIS BRYANT, PE	13. ROLE IN THIS CONTRACT Wastewater Treatment & Disposal	14. YEARS EXPERIENCE	
		a. TOTAL 24	b. WITH CURRENT FIRM 16
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Fort Myers, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Civil Engineering Masters / Business Administration Bachelor of Science / Civil Engineering Bachelor of Science / Technology		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #65582	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Member of the American Water Works Association (AWWA), the Florida Engineering Society (FES), and the Water Environment Federation (WEF), where he serves on the Municipal Wastewater Treatment Design Committee.			

19. RELEVANT PROJECTS

(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
Southwest Wastewater Treatment, North Port, FL	2021	2020
a. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
Project Engineer. Kimley-Horn provided design, permitting, construction, startup, and conveyance of the 2 MGD AADF facility utilizing MLE biological treatment and a Class I industrial deep injection well (DIW) for effluent wet weather disposal. The facility is designed for two phases of construction with an ultimate capacity of 4.0 MGD. Additional services included an evaluation of the collection and transmission system, as well as developing a plan for optimizing the use of reclaimed water. Construction phase services included coordination with the Construction Manager at Risk (CMAR), start-up operations, plant certification and close-out. The project team helped select and coordinate with the CMAR throughout design and preconstruction. Cost: \$2.4M		
Bee Ridge Water Reclamation Facility (WRF) Septage Receiving Improvements, Sarasota County, FL	2016	2017
b. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
Project Engineer. Kimley-Horn is providing engineering services for the design to rehabilitate and improve the current septage receiving facility at the Sarasota County Bee Ridge Water Reclamation Facility. The project includes the replacement of the existing septage receiving units with new equipment and adding a chopper pump inline prior to the screens. These improvements also include the addition of a new controls building, electrical improvements, and security camera installations. Project Cost: \$777K		
Bay Laurel Center Community Development District (BLCCDD) 2.5-MGD Bay Laurel North Water Reclamation Facility (WRF), Marion County, FL	Ongoing	N/A
c. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
Project Manager. Kimley-Horn is providing design, permitting, and construction administration services for a 2.5-MGD AADF (5.0-MGD buildout capacity) water reclamation facility (WRF) with advanced wastewater treatment capability (< 5 BOD, < 5 TSS, < 3 TN), and public access reclaimed water system. The treatment process consists of Ovivo oxidation ditch, conventional clarifiers, and disc filters with smart biological control technology. The project delivery method was Construction Manager at Risk (CMAR). Kimley-Horn helped the owner obtain \$60 million in FDEP Protect Florida Together Grant funds for the construction of a new WRF. Project Cost: \$5M		
Rainbow Springs Septic to Sewer Feasibility Study, Dunnellon, FL	2023	N/A
d. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
Project Engineer. Kimley-Horn was to develop the preliminary project design for the Septic to Sewer Feasibility Study. This project involved developing flow projections, estimating the size of a regional wastewater treatment facility, conducting a revenue sufficiency analysis, developing a preliminary project design for each septic to sewer area, and estimating costs to design permit and construct the collection system, including: Preliminary sewer system layout, lift station siting, project phasing, initial cost estimates, identification of needed lots or easements, grant compliance and public information meetings and coordination were also a part of this project. Sewer system layout methodology was praised by Marion County and referenced as what they thought they would need for the planning portion of this program management. Project Cost: \$196,446		
Utilities Hydraulic Modeling and Water Quality Analysis, North Port, FL	2023	N/A
e. (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
Project Engineer. Kimley-Horn converted and updated the model from Bentley into Innovyze software for to provide on-call modeling services to support the City's water quality initiatives, as well as long-range master planning support. Services provided under this contract will include on-call services support, hydraulic model updates, water distribution system evaluation, operational evaluation, water quality evaluations, and as-needed modeling support. Project Cost: \$50K		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME STEVE ROMANO, PE	13. ROLE IN THIS CONTRACT Wastewater Treatment & Disposal	14. YEARS EXPERIENCE	
		a. TOTAL 28	b. WITH CURRENT FIRM 9
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Plymouth Meeting, Pennsylvania)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Pennsylvania / #PE096598 Professional Engineer in Florida / #57579	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Bay Laurel Center Community Development District (BLCCDD) 2.5-MGD Bay Laurel North Water Reclamation Facility (WRF), Marion County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn is providing design, permitting, and construction administration services for a 2.5-MGD AADF (5.0-MGD buildout capacity) water reclamation facility (WRF) with advanced wastewater treatment capability (< 5 BOD, < 5 TSS, < 3 TN), and public access reclaimed water system. The treatment process consists of Ovivo oxidation ditch, conventional clarifiers, and disc filters with smart biological control technology. The project delivery method was Construction Manager at Risk (CMAR). Kimley-Horn helped the owner obtain \$60 million in FDEP Protect Florida Together Grant funds for the construction of a new WRF. Project Cost: \$5M	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	Southwest Wastewater Treatment, North Port, FL	2021	2020
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided design, permitting, construction, startup, and conveyance of the 2 MGD AADF facility utilizing MLE biological treatment and a Class I industrial deep injection well (DIW) for effluent wet weather disposal. The facility is designed for two phases of construction with an ultimate capacity of 4.0 MGD. Additional services included an evaluation of the collection and transmission system, as well as developing a plan for optimizing the use of reclaimed water. Construction phase services included coordination with the Construction Manager at Risk (CMAR), start-up operations, plant certification and close-out. The project team helped select and coordinate with the CMAR throughout design and preconstruction. Project Cost: \$2.4M	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	Manatee County 7.5-MGD North County Regional Water Reclamation Facility (NCRWRF) Headworks, Clarifiers, and Chlorine Contact Chamber Improvements, Bradenton, FL	2021	2021
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. This project consisted of design and construction services for the rehabilitation and replacement of existing equipment in the headworks, anoxic/aerobic basin, secondary clarifiers, and chlorine contact chamber. The headworks design consisted of an additional grit removal system, rehabilitation of the odor control system, trash chute improvements, and structural access modifications. This task also included hydraulic modeling to determine pump selections for the grit removal system and yard piping modifications for the returned activated sludge influent. The anoxic/aerobic basin design included the replacement of existing gates. The clarifier design included the replacement of the existing clarifier suction-tube mechanism with a spiral rake blade mechanism, recoating of concrete surfaces, as well as the replacement of gates, baffles, weirs, and catwalks. Project Cost: \$586K	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	Mid-County Wastewater Treatment Plant Headworks and Grit Removal Improvements, St. Petersburg, FL	2022	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided services for the design, permitting, and construction phase services for a new headworks structure, including fine screening and grit removal system, in a standalone configuration for a rated capacity of 3-MGD. The existing static screen is undersized and only provides coarse screening. The proposed fine screens will be compatible with the proposed MBR conversion and will be sized to handle peak hour flows. The design of the screen and grit removal system includes associated piping and instrumentation improvements to operate the system and site improvements such as grading modifications, demolition, site lighting, and truck access paths. Project Cost: \$209K	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	DeSoto County Regional Wastewater Treatment Plant Expansion Design and Permitting, DeSoto County, FL	Ongoing	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Wastewater Treatment Plant from 0.95 MGD to 1.4 MGD and ultimately to 2.0 MGD. Key components of the project include headworks upgrades, flow splitting provisions, additional biological capacity, and more. Additionally, the design anticipates future deep injection well disposal capabilities to accommodate the growing demands of the community. Project Cost: \$1.8M	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME DAN BORNMANN, EIT (GA)	13. ROLE IN THIS CONTRACT Wastewater Treatment & Disposal	14. YEARS EXPERIENCE	
		a. TOTAL 7	b. WITH CURRENT FIRM 3
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Agricultural Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Engineer-in-Training in Georgia / #EIT027642	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Dan has developed civil and process mechanical construction drawings utilizing Plant 3D, Civil 3D, and SketchUp.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Bee Ridge Water Reclamation Facility (WRF) Interim Process Improvements, Sarasota County, FL	2021	2021
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn provided professional engineering services to enhance biological process at the WRF. Kimley-Horn performed wastewater characterization and biological process modeling (BioWin) to support the development of fast-track improvements needed to reduce nitrogen effluent. Kimley-Horn designed improvements for three of the four basins and fast-tracked efforts with 90% plans and a preliminary engineering report completed within 90 days of NTP. An additional phase of work was added to the project to design and construct chloramination of effluent to reduce THM's in the effluent.. Project Cost: \$468K		
b.	Design Criteria Report 51 to 75 MGD Peace River Facility Expansion, Sarasota, FL	2024	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn is the design engineer for the preliminary design of an expanded alum sludge dewatering facility to accommodate a 24 MGD expansion at the 51 MGD surface WTP. Alum sludge dewatering facilities include three 50-foot diameter by 15-foot side water depth (SWD) gravity sludge thickeners with 316 stainless steel collector mechanisms, thickened sludge transfer pumps, supernatant recycle, dewatering using three Ashbrook 2-meter belt presses, pressate recycling, sludge semi-solids cake pumps and transfer to hauling vehicles, polymer and electrical systems, and enclosure, all with a combined firm capacity to dewater alum sludge for a 75 MGD surface WTP. Expansion design will be integrated into the facility plant-wide SCADA system. Project Cost: \$75K		
c.	Regional Wastewater Treatment Plant Expansion Design and Permitting, DeSoto County, FL	2024	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn is contracted to expand DeSoto County's Regional Water Reclamation Facility from 0.95 MGD to 2.0 MGD. Improvements include new treatment plants, blowers, a chlorine contact chamber, and upgrades to the effluent pump station. The existing spray field will be rehabilitated with a new communications system. Kimley-Horn revised the facility's operating permit and developed a 3D REVIT model to coordinate improvements and avoid construction conflicts. Biowin modeling was used to refine the treatment process for compliance with effluent standards. Project Cost: 1.8M		
d.	Program Management Services for Secondary Clarifier Rehabilitation at AWWTFs, Fort Myers, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn, as the design consultant in partnership with Wharton-Smith as the builder, was selected by the City as the program manager entity, a form of progressive design-build project delivery, to rehabilitate the secondary clarifiers at the City of Fort Myers' Central and South Advanced Wastewater Treatment Facilities (AWWTF). Each facility has four 105-foot-diameter hydraulic differential circular sludge collector mechanisms in square basins with peripheral concrete effluent launders and overflow weir. The work will include concrete and structural restoration to the basins and repairs to the sludge collector equipment and must be phased so AWWTF performance is not compromised with a clarifier basin out of service. Project Cost: \$683,135		
e.	Operations and Maintenance Manuals for Water Reclamation Facilities, Charlotte County, FL	2023	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley Horn is tasked to develop updated Operation and Maintenance Manuals for the Rotonda and West Port WRFs to meet and aligns with best practices. The manuals include basic hydraulic and engineering design criteria for the facility, as well as information and procedures required for normal control and distribution of wastewater, biosolids, and effluent within the facility. Kimley-Horn is consolidating facility information to document process control and performance evaluations, as well as equipment and procedural descriptions (including any notification/reporting requirements of appropriate agencies) for emergency operating conditions and listing of spare parts to have on hand. The operation and maintenance manuals will include regular maintenance and repair instructions for all equipment; laboratory testing equipment and monitoring procedures; safety and personnel requirements; and a "trouble shooting" problem guide is detailed in the manual. Project Cost: \$335,951		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME JEFF GOODWIN	13. ROLE IN THIS CONTRACT Wastewater Treatment & Disposal	14. YEARS EXPERIENCE	
		a. TOTAL 26	b. WITH CURRENT FIRM 2
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Biology		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> N/A	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Del Prado Water Reclamation Facility (WRF) Effluent Disposal Improvements Professional Engineering and Geologist Services, Florida Governmental Utility Authority (FGUA), North Fort Myers, FL	2024	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn was selected for the design, permitting and construction of a Class I DIW system at the Del Prado WRF. The system is needed for disposal of excess treated effluent during wet weather conditions and consists of Class I DIW, a dual zone monitoring well. The above ground infrastructure includes the wellheads, piping, valves SCADA components, meters and other necessary appurtenance. Project Cost: \$52K.		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Bay Laurel Center Community Development District (BLCCDD) 2.5-MGD Bay Laurel North Water Reclamation Facility (WRF), Marion County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. Kimley-Horn is providing design, permitting, and construction administration services for a 2.5-MGD AADF (5.0-MGD buildout capacity) water reclamation facility (WRF) with advanced wastewater treatment capability (< 5 BOD, < 5 TSS, < 3 TN), and public access reclaimed water system. The treatment process consists of Ovivo oxidation ditch, conventional clarifiers, and disc filters with smart biological control technology. The project delivery method was Construction Manager at Risk (CMAR). Kimley-Horn helped the owner obtain \$60 million in FDEP Protect Florida Together Grant funds for the construction of a new WRF. Project Cost: \$5M		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	Southeast Water Reclamation Facility (SEWRF) Storage Lakes and Reclaimed Pump Back Station Improvements, Manatee County, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. The project included the design for the replacement of the two existing reclaimed water pump back stations for the Southeast Water Reclamation Facility (SEWRF) South 2 and East Reclaimed Water Storage Lakes. As part of our preliminary design efforts, Kimley-Horn evaluated several options to replace the existing reclaimed water pump back stations, while increasing the overall pumping capacity to 10.0 MGD, matching the capacity of the existing Lake Filtration System. Ultimately it was determined to design and construct one centralized pump station with a pumping rate of 10.0 MGD. Project Cost: \$916,432		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Village of Parrish Master Lift Station, Bradenton, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. Kimley-Horn performed design and permitting for the Village of Parrish master lift station. The current design included an inline booster station; however, the County wants to modify the design to a submersible lift station to incorporate future gravity flows. Kimley-Horn constructed a hydraulic model for the northwest service area to determine how the new master lift station will affect the overall force main network. This model was utilized to select the appropriate pumps to operate during peak flows. The design included a quad-plex submersible lift station, electrical building, crane, odor control, piping modifications, and site civil improvements. Tasks include design, permitting, and construction services, as well as electrical design services provided by Kimley-Horn's subconsultant. Project Cost: \$317,503		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Southeast Master Pump Station, Zephyrhills, FL	2021	2021
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. The project developed a basis of design report based on the Southeast Master Pump Station Siting and Force Main Route Study (MPS Study) within Pasco County's Southeastern Sewer Collection System. Kimley-Horn utilized the County's existing pump daily runtime data, field hardware reports, future development plans, and land use categories to establish existing and future sanitary flows in a hydraulic model of the County's sewer system. The hydraulic model was used to properly size the MPS and the corresponding discharge force main to connect into the existing sewer system. The report provided site alternatives for a new master pump station (MPS) to provide additional sewer capacity for the service area as well as determined a route for the proposed force main to discharge to the headworks at the Southeast Wastewater Treatment plant (SEWWTP). Project Cost: \$357K		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME KIM ARNOLD, PG	13. ROLE IN THIS CONTRACT Wastewater Treatment & Disposal	14. YEARS EXPERIENCE	
		a. TOTAL 22	b. WITH CURRENT FIRM 2
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Fort Myers, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Environmental Engineering Master of Science/ Earth and Atmospheric Science Bachelor of Science / Geology		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Geologist in Florida / #2565	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Bay Laurel Center Community Development District (BLCCDD) 2.5-MGD Bay Laurel North Water Reclamation Facility (WRF), Marion County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Geologist. Kimley-Horn is providing design, permitting, and construction administration for a 2.5-MGD water reclamation facility with advanced wastewater treatment and a public access reclaimed water system. The treatment process includes Ovivo oxidation ditch, clarifiers, and disc filters with smart biological control. Kimley-Horn secured \$60 million in grant funds for the construction. Cost: \$5.M	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	Regional Wastewater Treatment Plant Expansion Design and Permitting, DeSoto County, FL	Ongoing	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Geologist. Kimley-Horn is contracted to expand DeSoto County's Regional Water Reclamation Facility from 0.95 MGD to 2.0 MGD. Improvements include new treatment plants, blowers, a chlorine contact chamber, and upgrades to the effluent pump station. The existing spray field will be rehabilitated with a new communications system. Kimley-Horn revised the facility's operating permit and developed a 3D REVIT model to coordinate improvements and avoid construction conflicts. Biowin modeling was used to refine the treatment process for compliance with effluent standards. Project Cost: 1.8M	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	Water Use Permit Modification Application, Davenport, FL	2023	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE QC/QA Reviewer. Provided the City of Davenport with engineering services for the SWFMD Water Use Permit Major Modification application. The City's groundwater withdrawals are nearing the maximum allocation, requiring a WUP modification for ongoing growth and water demands. Services included engineering, modeling, field visits, meetings, and reviews with SWFMD staff. Project Cost: \$88,000	<input type="checkbox"/> Check if project performed with current firm	
d.	8.0-MGD Reverse Osmosis Water Treatment Plant Expansion, Babcock Ranch, FL	2021	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Geologist. Kimley-Horn designed and permitted the expansion of a treatment plant from 1.0 MGD to 8.0 MGD in phases. The project includes reverse osmosis, new wells, pre- and post-treatment, hydrogen sulfide removal, pumps, and storage. The new plant will work with the existing facility to supply potable water. Early concentrate disposal blends with reclaimed water, leading to a deep injection well. The CMAR method was used for a tight schedule. Project Cost: \$2.6M	<input type="checkbox"/> Check if project performed with current firm	
e.	Hydro-Ecological Monitoring, Analysis, and Water Use Permit Reporting, Davenport, FL	2023	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE QC/QA Reviewer. Kimley-Horn provided ecological monitoring services for the City's Water Use Permit (WUP) and Environmental Management Plan (EMP). They conducted annual hydro-ecological monitoring, including soils, hydrology, and vegetation at Wetland Assessment Procedure (WAP) sites. The firm established WAP transects, evaluated water level data, and calculated the P95 to determine the historic normal pool (HNP). Biological indicators were used for verification. The project also involved surveying piezometers, establishing transects, and coordinating with SWFWMD on WUP and EMP revisions. Findings were compiled into the City's Environmental Management Plan Monitoring Report for Water Use Permit 5750.010. Project Cost: \$80,479	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME KELLY SMITH, PE, CQM-C	13. ROLE IN THIS CONTRACT Planning Resource & Resource Management	14. YEARS EXPERIENCE	
		a. TOTAL 21	b. WITH CURRENT FIRM 5
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Jacksonville, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Environmental Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #69876	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Septic System Replacement Implementation Plan, Sarasota County, FL	2024	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn was selected to develop the Sarasota County Septic System Replacement Implementation Plan (SCSSRIP). The overall project goal is to create a revised ranking list for the septic areas within the Sarasota County Public Utilities service area and to develop a multi-criteria decision-making framework by establishing goals of the SCSSRIP, criteria to evaluate each septic area, and weighting for the criteria to meet the established goals. The weighted criteria are being developed using geospatial analyses and models to process available data such as septic tank density, depth to groundwater, distance from tidal waters, soil type, census data, and existing infrastructure. Additionally, area evaluation will include development of conceptual sewer system layouts and impacts to existing infrastructure. Project Cost: \$500K		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Regulatory Compliance for Wastewater Management Plan, Sarasota County, FL	2023	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn is providing permitting and regulatory work associated with the County's water reclamation facilities and master reuse systems. Over five years of working closely with County operations staff to complete FDEP wastewater operations permit modification applications, stormwater inspections, review reuse operating protocols, evaluate miscellaneous items at the plants as they arise, decommissioning plans, storage reviews, and communication with FDEP via meetings, letters, and technical documents. Project Cost: \$474K		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	Bee Ridge Water Reclamation Facility (WRF) Interim Process Improvements, Sarasota County, FL	2021	2021
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn provided professional engineering services to enhance biological process at the WRF. Kimley-Horn performed wastewater characterization and biological process modeling (BioWin) to support the development of fast-track improvements needed to reduce nitrogen effluent. Kimley-Horn designed improvements for three of the four basins and fast-tracked efforts with 90% plans and a preliminary engineering report completed within 90 days of NTP. An additional phase of work was added to the project to design and construct chloramination of effluent to reduce THM's in the effluent. Project Cost: \$468K		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Northeast Service Area Wastewater Master Plan, Venice, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. The City of Venice is navigating the challenges of rapid growth alongside wastewater system capacity shortfalls. Kimley-Horn was selected to prepare the City's 2024 Wastewater Master Plan Update, which includes evaluations of projected growth and wastewater generation rates, Water Reclamation Facility capacity sufficiency, collection system operations and management, and overall system improvements, including rehabilitation and renewal. The Master Plan features an updated Capital Improvement Plan (CIP), considering the wastewater infrastructure system's needs based on updated wastewater projections for 2030, 2035, and 2045. Project Cost: \$40K		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Utilities Commission of New Smyrna Beach Preliminary Wellfield Evaluation Implementation Plan, New Smyrna Beach, FL	2020	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn was retained by the Utilities Commission of New Smyrna Beach (UCNSB) to develop a Preliminary Wellfield Evaluation Implementation Plan. The purpose of the Evaluation Plan is to assist UCNSB in developing a comprehensive wellfield rehabilitation program. The multi-year wellfield rehabilitation program will be based on evaluation of wellfield and well site hydrologic conditions, mechanical and hydraulic systems, as well as optimization of operational procedures. The Preliminary Wellfield Evaluation Implementation Plan will also summarize the construction details for each of the 23 wells maintained by the UCNSB. Based on the available information for each well, Kimley-Horn will specify the testing procedures recommended for each well. Since the configuration and age of the wells vary significantly, each well requires a customized plan for rehabilitation. Project Cost: \$67K		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME HEATHER RIPLEY, PE	13. ROLE IN THIS CONTRACT Planning & Resource Management	14. YEARS EXPERIENCE	
		a. TOTAL 15	b. WITH CURRENT FIRM 5
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Fort Myers, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Environmental Engineering Bachelor of Science / Civil Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #88329	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Heather serves Florida WEA on the Collections System Committee as Secretary/Treasurer and also on the Florida Section AWWA as Chair of the Distribution Division. Heather received the 2023 FSAWWA Volunteer of the Year for Region X.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Utilities Hydraulic Modeling and Water Quality Analysis, North Port, FL	PROFESSIONAL SERVICES 2023	CONSTRUCTION <i>(If Applicable)</i> N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn converted and updated the model from Bentley into Innovyze software for to provide on-call modeling services to support the City's water quality initiatives, as well as long-range master planning support. Services provided under this contract will include on-call services support, hydraulic model updates, water distribution system evaluation, operational evaluation, water quality evaluations, and as-needed modeling support. This project demonstrates the Kimley-Horn team's ability to deliver utility planning services as part of an on-call contract. Project Cost: \$50,000		
b.	Consulting Engineering Services for Utilities Infrastructure Projects, Sarasota, FL	PROFESSIONAL SERVICES Ongoing	CONSTRUCTION <i>(If Applicable)</i> N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. On an as-needed basis, Kimley-Horn is providing continuing consulting engineering services related to the City of Sarasota's ongoing Utilities Capital Improvement, Rehabilitation, Relocation, and Replacement Programs to construct new and/or rehabilitate, relocate, or replace existing potable and raw water, wastewater, and reclaimed water-related infrastructure. Infrastructure includes lift stations, pump stations, wells, and related appurtenances. Projects may have multiple funding sources, including LAP grants, FDOT grants, SRF loans, and water management district grants and awards. Services include design, permitting, and construction coordination. Project Cost: \$200,000		
c.	Southwest Water Treatment Plant, North Port, FL	PROFESSIONAL SERVICES 2023	CONSTRUCTION <i>(If Applicable)</i> 2023
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided professional services for the design of a water treatment plant (WTP) to be located at the northwest corner of the intersection of the future West Villages Parkway and future Manasota Beach Road. The facility is planned to utilize reverse osmosis (RO) membrane treatment and was constructed in three phases: Phase 1 (2.0 MGD), Phase 2 (1.0 MGD), and Phase 3 (1.0 MGD). Kimley-Horn prepared the Preliminary Design Report, and provided WTP design services and construction plans, source water hydraulic modeling and water quality projections, environmental and permitting services, raw water main and wellhead designs, and concentrate line design services. Project Cost: \$2.4M		
d.	Northeast Service Area WW Master Plan, Venice FL	PROFESSIONAL SERVICES Ongoing	CONSTRUCTION <i>(If Applicable)</i> N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The City of Venice is navigating the challenges of rapid growth alongside wastewater system capacity shortfalls. Kimley-Horn was selected to prepare the City's 2024 Wastewater Master Plan Update, which includes evaluations of projected growth and wastewater generation rates, Water Reclamation Facility capacity sufficiency, collection system operations and management, and overall system improvements, including rehabilitation and renewal. The Master Plan features an updated Capital Improvement Plan (CIP), considering the wastewater infrastructure system's needs based on updated wastewater projections for 2030, 2035, and 2045. Project Cost: \$40K		
e.	Water Transmission Main from Myakkahatchee Creek Water Treatment Plant to Ortiz Blvd., North Port, FL	PROFESSIONAL SERVICES 2022	CONSTRUCTION <i>(If Applicable)</i> 2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. North Port Utilities retained Kimley-Horn to design and permit a 16-inch transmission main from Myakkahatchee Creek Water Treatment Plant to Ortiz Boulevard, approximately 9,500 linear feet in length. The design included a combination of horizontal directional-drills and open-cut portions to optimize cost and limit surface restoration. The project team coordinated with the City's Utilities Department for construction phasing and determining the pipe alignment to maintain access for businesses along the route and utilize existing City easements. Kimley-Horn coordinated with public and private utility owners for impacts and with other design engineers responsible for other portions of the project currently underway. Kimley-Horn is currently assisting with bid phase services for this project. Project Cost: \$394K		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME MATT MANCHISI, PE, PMP	13. ROLE IN THIS CONTRACT Planning & Resource Management	14. YEARS EXPERIENCE	
		a. TOTAL 19	b. WITH CURRENT FIRM 4
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn Engineering and Landscape Architecture of New York, P.C. (White Plains, New York)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Environmental Management Bachelor of Science / Civil Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in New York / #104087 Project Management Professional / PMP / #1285381	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Stormwater Criticality Assessment, Virginia Beach, VA	2023	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <p>[x] Check if project performed with current firm</p> <p>Task Manager. Kimley-Horn assisted the City in evaluating the environmental impacts on select facilities owned by the City and identifying potential mitigation and adaptation strategies to protect them. The facilities included the City's reverse osmosis water treatment plant, east water reclamation facility, five major lift stations, and several administration buildings. The goal of the analysis was to identify vulnerabilities using various planning models to identify adaptation measures and/or strategies to protect the facilities. Kimley-Horn evaluated different planning horizons (2045 and 2080) for the selected assets, developed a geodatabase, and generated inundation extents for each of the scenarios. The results were incorporated within a paired-asset threat matrix that contained an inventory of key assets or components and identified the vulnerability of those assets that cannot be compromised. Adaptation interventions were devised and included a combining of short-term (e.g., temporary flood barriers at the reverse osmosis water treatment plant, tide control valve) and long-term solutions (e.g., raising of switch gears, relocation of operations). Preliminary costs were determined at each location and summarized in a timeline based on the sequencing of the interventions. Project Cost: \$50,738</p>		
b.	Facilities Asset Management Planning and Program Development, Hampton, VA	2022	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <p>[x] Check if project performed with current firm</p> <p>Project Manager. Kimley-Horn was contracted in 2021 to perform a full assessment of the city's current asset management program, including evaluating the processes related to asset condition/risk, levels of service, capital programming, management of operations and maintenance, and continuous improvement. The assets included 85 buildings totaling 1.6 million square feet, 1,625 miles of roads, 1,150 miles of pipes, and 1,800 acres of outdoor parks as well as indoor recreational facilities. Following the maturity assessment, Kimley-Horn held a series of workshops to identify action items for asset management process improvement and developed an implementation roadmap. Negotiations are under way for onsite implementation support to assist the facilities department with EAM software integration. Project Cost: \$70,600</p>		
c.	Asset Management Plan, Newburgh, NY	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <p>[x] Check if project performed with current firm</p> <p>Project Engineer. Kimley-Horn is assisting the City of Newburgh with the development and implementation of an asset management plan for its wastewater treatment and conveyance infrastructure. Through this state-run program, Kimley-Horn is supporting Newburgh with developing and refining asset inventories, establishing present worth and remaining useful life values, establishing levels of service and risk prioritization criteria, developing five- and twenty-five-year CIPs, performing a sewer rate study, preparing long-range funding strategies, and outreach, education, and training. Project Cost: \$352K</p>		
d.	Water Authority of North Shore, Consulting Engineer Asset Management, NY	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <p>[x] Check if project performed with current firm</p> <p>Project Manager. Kimley-Horn provided engineering support in collaboration with the Authority's appraiser to assess the North Shore/Sea Cliff water system. In support of this effort, Kimley-Horn performed a combination of desktop and onsite assessments to evaluate the condition of and future capital needs for the Sea Cliff Elevated Storage Tank and Water Treatment Facility, Glen Head Storage Tank, and Water Filtration Plant, 350,000 LF of distribution and transmission piping, 500 main line valves, and more than 300 fire hydrants. Project Cost: \$28K</p>		
e.	Schertz-Seguín Local Government Corporation, CMMS Solution Support, Seguin, TX	2023	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <p>[x] Check if project performed with current firm</p> <p>Project Manager. Kimley-Horn provided professional services related to the selection of a new computerized maintenance management system for SSLGC. Services included facilitation of a requirements workshop to understand their business, functional, and technical requirements of the desired software, development support of business process flows, and vendor research. Project Cost: \$22K</p>		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME JORDAN WALKER, PE	13. ROLE IN THIS CONTRACT Pipeline and General Civil; Storage	14. YEARS EXPERIENCE	
		a. TOTAL 13	b. WITH CURRENT FIRM 13
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (St. Petersburg, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Civil Engineering Master of Science / Water Resources		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #78652 Pipeline Assessment & Certification / #U-0418-0703001433 Envision Sustainability Professional / #35646	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Jordan is proficient in Revit, AutoCAD Civil 3D, ArcGIS (ArcInfo), WaterCAD, SewerCAD, WaterGEMS, SewerGEMS, InfoWater, InfoWorks ICM, MODFLOW, ICPR, HEC-RAS, HEC-HMS, BioWin, Visual Basic, and Microsoft Office.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	(1) TITLE AND LOCATION <i>(City and State)</i> Southwest Wastewater Reclamation Facility (SWWRF), North Port, FL	PROFESSIONAL SERVICES 2018	CONSTRUCTION <i>(If Applicable)</i> 2020
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided design, permitting, construction, startup, and conveyance of the 2 MGD AADF facility utilizing MLE biological treatment and a Class I industrial deep injection well (DIW) for effluent wet weather disposal. The facility is designed for two phases of construction with an ultimate capacity of 4.0 MGD. Additional services included an evaluation of the collection and transmission system, as well as developing a plan for optimizing the use of reclaimed water. Construction phase services included coordination with the Construction Manager at Risk (CMAR), start-up operations, plant certification and close-out. The project team helped select and coordinate with the CMAR throughout design and preconstruction. Cost: \$2.4M	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	(1) TITLE AND LOCATION <i>(City and State)</i> Peace River Interconnect and Potable Water Main (includes 30-inch and 36-inch potable water transmission main), Sarasota County, FL	PROFESSIONAL SERVICES 2022	CONSTRUCTION <i>(If Applicable)</i> 2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Jordan was the primary designer of the Horizontal Directional Drill that crossed under I-75. The Kimley-Horn team was selected to provide design and construction phase services for 5 miles of 30-inch and 36-inch potable water transmission main that connects to the termination point of Phase 3B and runs west along Clark Road and northwest along Proctor Road to Pump Station Number 5. The route includes various wetlands; critical crossings such as Cow Pen Slough, Philippi Creek, and Interstate I-75; and schools, churches, and an FPL transmission station. The pipeline was constructed with a combination of construction methodologies, including open trench, horizontal directional drill, and jack and bore. Project Cost: \$1.1M	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	(1) TITLE AND LOCATION <i>(City and State)</i> 7.5-MGD North County Regional Water Reclamation Facility (NCRWF) Flow Equalization Tank, Manatee County, FL	PROFESSIONAL SERVICES 2019	CONSTRUCTION <i>(If Applicable)</i> 2018
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer in charge of the preliminary design includes an evaluation of the various construction methods and equipment selection for the equalization tank, flow control, equalization pumping, odor control, and mixing. This task also includes biological and hydraulic modeling of the pretreatment and biological processes to determine if the addition of the 3.0-MG equalization tank can increase the overall treatment capacity. This equalization tank project consists of design, permitting, and construction services for a new 3.0-MG equalization tank and associated appurtenances. Major piping modifications are required to incorporate the equalization tank into the treatment scheme. Project Cost: \$756,974	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	(1) TITLE AND LOCATION <i>(City and State)</i> Bayshore Yacht Basin LS Relocation and FM Relocation, Bradenton, FL	PROFESSIONAL SERVICES Ongoing	CONSTRUCTION <i>(If Applicable)</i> N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. The preliminary design phase included a preliminary design report including a hydraulic analysis to increase pumping capacity to 2.6 MGD in the build our scenario utilizing the Southwest County Wastewater Model to size the pumps. Kimley-Horn also evaluated wet well sizing alternatives, coatings options, force main replacement routing, developed a site plan, and developed 3D renderings for public board meetings all included in the preliminary design report. Currently, in construction, the triplex master lift station includes a 16 x 16 cast-in-place wet well, new header piping, mechanical crane, odor control, and 1,200 LF of new 16" force main. The Master Lift Station is located next to the ocean and the electrical, control, and generator are required to be elevated. Kimley-Horn developed a cast-in-place elevated slab to elevate the prefabricated electrical build with the VFDs and SCADA equipment, as well as the new generator with base mounted fuel tank. Project Cost: \$458,352	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	(1) TITLE AND LOCATION <i>(City and State)</i> Colony Cove Pipeline Replacements and Phase 1 Replacements, Manatee County, FL	PROFESSIONAL SERVICES Ongoing	CONSTRUCTION <i>(If Applicable)</i> N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn were selected by Manatee County to rectify an outdated sanitary sewer collection system. Project will be broken up into three phases and replace entire collection and transmission system while maintaining service and access to the residents. Includes design and construction of 9,000 LF of pipeline, horizontal directional drill (HDD) under US 301, and new master wastewater pumping station. Project Cost: \$814,810	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME TEDDY MULLET, EI	13. ROLE IN THIS CONTRACT Pipeline and General Civil	14. YEARS EXPERIENCE	
		a. TOTAL 8	b. WITH CURRENT FIRM 4

15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)
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16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Mechanical Engineering	17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Engineering Intern in Florida / #1100025303
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18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Engineering Services for Water Transmission Main on San Mateo Drive from Price Blvd. to Hillsborough Blvd., North Port, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. North Port Utilities retained Kimley-Horn for design, bid, and construction phase services for a 10-inch water distribution main, approximately 15,800 linear feet in length, along San Mateo Drive from Price Boulevard to Adelaide Ave. The water main will be constructed within the right-of-way along the west side of San Mateo Drive, adjacent to the Public Works planned San Mateo sidewalk project. The 10-inch distribution main will be installed via open-cut and will connect to existing water mains at cross-streets along the project route to loop the City's system, maintaining water quality and reducing water age. Project Cost \$393K		
b.	Peace River Interconnect and Potable Water Main (includes 30-inch and 36-inch potable water transmission main), Sarasota County, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn is providing design and construction services for a 5-mile potable water transmission main along Clark Road and Proctor Road to Pump Station Number 5. The route includes wetlands, critical crossings (Cow Pen Slough, Philippi Creek, I-75), and various community sites. Construction methods include open trench, horizontal directional drill, and jack and bore. Extensive coordination is required with Sarasota County, PRMRWSA, FDEP, ACOE, FDOT, and developers to meet right-of-way requirements and minimize impacts. Project Cost: \$1.1M		
c.	Southwest Water Treatment Plant, North Port, FL	2023	2023
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn provided professional services for the design of a water treatment plant (WTP) to be located at the northwest corner of the intersection of the future West Villages Parkway and future Manasota Beach Road. The facility is planned to utilize reverse osmosis (RO) membrane treatment and was constructed in three phases: Phase 1 (2.0 MGD), Phase 2 (1.0 MGD), and Phase 3 (1.0 MGD). Kimley-Horn prepared the Preliminary Design Report, and provided WTP design services and construction plans, source water hydraulic modeling and water quality projections, environmental and permitting services, raw water main and wellhead designs, and concentrate line design services. Project Cost: \$2.4M		
d.	Blue Ridge-Salford North Vacuum Pump Station, North Port, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. The City of North Port, Florida is embarking on a septic-to-sewer conversion program to provide vacuum sewer for 29 service areas. Blue Ridge-Salford North is the first neighborhood, consisting of approximately 1,500 parcels. The City of North Port has contracted Kimley-Horn to provide design, permitting, bid phase, and construction inspection services for Neighborhood Expansion Blue Ridge-Salford North Phase 1. Phase 1 consists of site selection, property acquisition, and design for a centralized vacuum sewer pump station, approximately 6,000 LF of vacuum sewer main (the longest run in the service area), and approximately 2,000 LF of 8-inch force main. Project Cost: \$492K		
e.	Septic System Replacement Implementation Plan, Sarasota County, FL	2024	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn was selected to develop the Sarasota County Septic System Replacement Implementation Plan (SCSSRIP). The overall project goal is to create a revised ranking list for the septic areas within the Sarasota County Public Utilities service area and to develop a multi-criteria decision-making framework by establishing goals of the SCSSRIP, criteria to evaluate each septic area, and weighting for the criteria to meet the established goals. The weighted criteria are being developed using geospatial analyses and models to process available data such as septic tank density, depth to groundwater, distance from tidal waters, soil type, census data, and existing infrastructure. Additionally, area evaluation will include development of conceptual sewer system layouts and impacts to existing infrastructure. Project Cost: \$500K		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME ALAN GARRI, PE	13. ROLE IN THIS CONTRACT Pipeline and General Civil; Storage	14. YEARS EXPERIENCE	
		a. TOTAL 22	b. WITH CURRENT FIRM 8
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Ocala, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Mechanical Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #70674	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Blue Ridge-Salford North Vacuum Pump Station, North Port, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The City of North Port, Florida is embarking on a septic-to-sewer conversion program to provide vacuum sewer for 29 service areas. Blue Ridge-Salford North is the first neighborhood, consisting of approximately 1,500 parcels. The City of North Port has contracted Kimley-Horn to provide design, permitting, bid phase, and construction inspection services for Neighborhood Expansion Blue Ridge-Salford North Phase 1. Phase 1 consists of site selection, property acquisition, and design for a centralized vacuum sewer pump station, approximately 6,000 LF of vacuum sewer main (the longest run in the service area), and approximately 2,000 LF of 8-inch force main. Project Cost: \$492K		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Harbor Acres Alternative Analysis, Sarasota County, FL	2021	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. This development was originally designed in the 1940s, and there are currently seventeen outfall pipes of varying size and material. Previous studies revealed that the drainage system is currently deficient for the roads Level of Service (LOS). Kimley-Horn provided professional engineering services for the modeling and analysis of the original design conditions using 1940 aerial maps. The team also analyzed and modeled current conditions and "build out" conditions. Project Cost: \$176K		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	Old City Yard DRA Stormwater Pump Station, Ocala, FL	2019	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. The objective of this project is to design and permit improvements to the Old City Yard DRA and add a stormwater lift station and conveyance system required to convey the stormwater flows from Old City Yard DRA through portions of Water Reclamation Facility 1 (WRF 1), and then to the wetland recharge park. Kimley-Horn is working with the City to evaluate the existing infrastructure that will potentially be utilized in this project, including the sand filter at WWTF 1, pump station located at WWTF 1 and adjacent reject ponds, and existing piping. Services include data collection, infrastructure evaluation, DRA modification, lift station design, and permitting. Our team utilized stormwater centrifugal treatment structures, a BMP, and made use of the previously abandoned reject ponds from the decommissioned wastewater treatment plant, providing increased retention time as an additional BMP. Project Cost: \$75,990		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Septic to Sewer Region 4B - Sewer Design Project - Septic to Sewer Master Planning Study (STSPS) (also Septic to Sewer Regions 1-6) (also BMAP), Belleview, FL	2019	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. The City of Belleview requested that Kimley-Horn prepare a planning study to facilitate the removal of Onsite Storage Treatment and Disposal Systems (OSTDS), commonly known as septic tanks. The planning study is referred to as a Septic to Sewer Planning Study (STSPS) and will: identify the number of OSTDS within each region; identify multi-year phasing/sequencing for grant applications, design and permitting, and construction; estimate the costs to design, permit, and construct the sewage collection system needed to eliminate the OSTDS in each region; facilitate future grant applications, the STSPS will be formatted in accordance with FDEP SRF application requirements; and include estimates to provide water service within the six regions. Project Cost: \$180,000		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Stormwater Pump Station at the Intersection of Alton Road and North Bay Road and Associated Stormwater Improvements for North Bay Road Design-Build Project, Miami Beach, FL	2017	2017
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager and Engineer of Record. The project involved the relocation of three stormwater pump stations along Alton Road in the City of Miami Beach. The stations were located adjacent to Biscayne Bay on 10th Street, 14th Street, and adjacent to 5th Street. Services included verification and completion of stormwater modeling for the stormwater pump stations, pump station and stormwater conveyance system design, and FDOT plan revisions. The design had to incorporate systems to remove trash and provide water quality prior to discharge. Permitting and submittals were made to South Florida Water Management District and FDOT. Project Cost: \$36M		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME MICHAEL SEMAGO, PE	13. ROLE IN THIS CONTRACT Storage; Construction Phase Services	14. YEARS EXPERIENCE	
		a. TOTAL 12	b. WITH CURRENT FIRM 10
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (St. Petersburg, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Civil and Environmental Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #87501	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Member of the Water Environment Federation (WEF), the American Water Works Association (AWWA), and the Florida Water Environment Association (FWEA) - Statewide Student Young Professional Committee.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Lake Manatee WTP Alum Sludge Dewatering Complex, Manatee County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn provided Progressive Design-Build Services for the Lake Manatee Water Treatment Plant Alum Sludge Dewatering System. The project aimed to increase the capacity for managing water treatment residuals at the 54 MGD plant using alum coagulation, addressing all residuals and recycle streams. Mechanical dewatering components were sized for five 8-hour shifts per week. The project scope included improvements to the settled sludge pumping station, two 50 ft diameter by 15 ft SWD gravity sludge thickeners with supernatant recycle pumping, a three-cell sludge blending tank and blended sludge feed pumps, and a sludge dewatering building with three Alfa Laval horizontal decanter centrifuges, a polymer feed system, and semi-solid cake pumps. Additionally, it included an electrical room with MCCs, office, restroom, and storage, site and roadway improvements, reconstruction of back-up sludge drying beds, and improvements to the existing backwash and recycle systems, including an EQ tank for centrate flow and recycle stream processing. Cost: \$595K		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Southeast Master Pump Station and Force Main, Pasco County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn was selected by Pasco County after completing the study and coordinating alternatives to provide engineering services associated with the design, permitting, and construction observation of the proposed MPS on a vacant lot in the vicinity along Diana Drive, near Chancey Road. Based on the estimated existing flow and projected future flow from the hydraulic model, a quadruplex pump station was recommended with four (4) 150 horsepower pumps. The quadruplex station will be phased as more development is completed, starting with a proposed 20-foot square quadruplex wet well and selected pumps that are initially designed for an intermediate flow condition while maintaining functionality for upgrading to full build-out flow conditions in the future. Additional components of the project include an electrical building, odor control, above-ground discharge pipe assembly, on-site generator, odor control unit, and approximately 1-mile of 24-inch offsite force main. Cost: \$357K		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	Southeast Water Reclamation Facility (SEWRF) Storage Lakes and Reclaimed Pump Back Station Improvements, Manatee County, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The project involved designing a replacement for the two existing reclaimed water pump back stations at the Southeast Water Reclamation Facility (SEWRF) South 2 and East Reclaimed Water Storage Lakes. Preliminary design evaluated several options to increase the overall pumping capacity to 10.0 MGD, matching the existing Lake Filtration System. Ultimately, one centralized submersible pump station with a 10.0 MGD pumping rate was designed and constructed. The project included approximately 560 LF of 36-inch steel intake pipe installed via micro tunneling, 1,500 LF of 36-inch intake pipe, 3,000 LF of 24-inch discharge pipe, and intake filter screens for each storage lake. Site civil improvements included an access road, site grading around the pump station, and major earthwork for stabilizing the East Lake berms. Permitting efforts involved coordination with FDEP and the Army Corps of Engineers. Cost: \$916,432		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Master Lift Station Projects, Manatee County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided general engineering services for master lift stations in Manatee County including design of new master lift station and rehabilitation of master lift stations. Kimley-Horn has worked on the following projects to date: Village of Parrish MLS; SE MLS; Bayshore MLS, MLS #5, MLS #13A, Pope Road MLS, MLS #1M. Cost: (Parrish MLS) \$355K		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Biosolids Facility Design-Build, Pasco County, FL	2017	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided civil engineering and environmental services for this 3-acre biosolids facility. The Pasco County Biosolids Facility processes 50,000 wet tons of wastewater sludge per year to produce Class AA Biosolids via Solar Drying Paired with Limited Fossil Fuel Pasteurization. Our specific civil engineering services included site grading, site utilities (water and sewer services), stormwater facilities design/management, pavement design, and associated site improvements. In addition, our environmental professionals provided gopher tortoise survey and relocation services for this project. Cost: \$ 416,183		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME BRETT KAMM	13. ROLE IN THIS CONTRACT GIS	14. YEARS EXPERIENCE	
		a. TOTAL 10	b. WITH CURRENT FIRM 2
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (St. Petersburg, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Urban Planning Bachelor of Science / Sociology		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i>	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Brett has 10 years of experience in managing and developing GIS data and systems. He has managed utilities for various municipalities, such as water, sanitary sewer, storm water, telecommunications, electricity, address and various other community assets.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Septic to Sewer (STS) Program Project 1 - Professional Engineering Services - ARPA Funds; 23-0289-RFP-CCNA-Non-Continuing, Pinellas County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. Kimley-Horn completed a high-level alternatives analysis to determine the most feasible alternative for septic to sewer replacement in the designated service areas. Each service area was evaluated to determine the potential impacts to the associated impaired water body as well as the estimated nutrient reduction associated with the septic tank removal. Factors such as community impacts, assessment of public perception and input, and review of feasible collection system technologies were considered. Project Cost: \$2.3M		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Alternate US 19 Investment Corridor Transition Plan, Pinellas County, FL	2025	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. Brett is part of the team preparing an investment corridor transition plan for Alternate US 19 from 58th Street and Central Avenue in St. Petersburg to Court Street and Missouri Avenue (aka Alternate US 19) in Clearwater. The 16-mile corridor was identified by Forward Pinellas as a high priority investment corridor, which are defined by the countywide plan as areas that are best suited for future transit investment and redevelopment to support transit service. As part of this project, Brett has been involved in developing an interactive map online using Kimley-Horns PublicCoordinate software where people can provide feedback on elements of the project. Project Cost: \$495K		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	GIS Program Development and Implementation, DeBary, FL	2024	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. Kimley-Horn team is providing GIS system development for the City of DeBary. The project includes citywide GIS implementation, citywide GIS database management and maintenance, and App development. The City was interested in developing a GIS program that could be managed by City staff. The City requested the assistance of Kimley-Horn to collect, review, and develop essential baseline geographic data for the City along with assisting with the purchase and implementation of the City's own Esri ArcGIS Online Organizational account to host the GIS information and online applications. Project Cost: \$30K		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Regional Planning Council On-Call GIS Consulting Services, Tampa Bay, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. Kimley-Horn holds a GIS On-Call Services Contract with the Tampa Bay Regional Planning Council (TBRPC), providing GIS management and analysis services. Our work includes collecting, normalizing, editing, and analyzing GIS datasets; creating maps with ArcGIS Pro and Adobe Creative Suite; maintaining TBRPC's ArcGIS Online products; geocoding and digitizing data; performing statistical computations; and creating metadata. Projects have included Exposure Analyses for sea level rise and flooding in Citrus and Hernando counties, followed by Sensitivity Analyses to assess the impact on critical assets under various flood scenarios. Project Cost: Varies		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Hernando County VA - Task 1 Exposure Analysis, Downtown Brooksville, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. The Hernando County Vulnerability Assessment and Exposure Analysis aimed to assess the vulnerability of Hernando County to various flood hazards, including sea level rise, storm surge, extreme precipitation, and high tide flooding. The analysis was performed to comply with Florida Statute 380.093 and involved creating a composite Flood Hazard Exposure (FHE) GIS layer using predefined methodologies. Kimley-Horn utilized a Digital Elevation Model (DEM) and various flood hazard data provided by TBRPC to conduct the exposure analysis. The project included the creation of high-quality maps and tables, documentation of analysis steps, and engagement in a quality control process with the UF GeoPlan Center and TBRPC. The final deliverables included detailed exposure analysis results, compliant metadata, and visual representations of the flood hazards, ensuring that Hernando County had a comprehensive understanding of its flood risk and could plan accordingly for future resilience. Project Cost: \$14,972		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME PAM TURNER, GISP	13. ROLE IN THIS CONTRACT GIS	14. YEARS EXPERIENCE	
		a. TOTAL 24	b. WITH CURRENT FIRM 14
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Virginia Beach, Virginia)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Geographic Information Systems Bachelor of Science / Environmental Science		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Geographic Information Systems Professional in Virginia / #00064094	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Her background includes implementing data sharing agreements, data model design, implementation of web-based GIS systems, automation of geoprocessing, and conducting user-level GIS training using Esri software. Pam is proficient in a number of software packages including ArcGIS Desktop, ArcGIS Pro, ArcGIS Enterprise, ArcGIS Online, QGIS, and ERDAS Imagine, and has experience managing data input for Lucity Asset Management Systems.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Geographic Information Systems (GIS) Sewer Collection and Transmission System Atlas, Medley, FL	2016	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. Kimley-Horn provided professional engineering services for the development of a GIS sewer atlas for the Town. Miami-Dade County Water and Sewer Department entered a consent decree with the Environmental Protection Agency. As part of this consent decree, all large volume customers of the department, of which the Town in one, must provide the department with a GIS atlas of their sewer facilities which can interface with the department's existing GIS atlas. Project Cost: \$105,100	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	Carolina Water Service, Utilities, Inc., GIS Inventory and Mapping, Charlotte, NC	2017	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. Kimley-Horn has been retained by Carolina Water Systems, a division of Utilities, Inc., to develop a GIS for them using various existing sources and convert them into the Utilities, Inc.'s corporate GIS data standard, which developed under a previous Kimley-Horn contract. As part of the mapping process, we integrate the various mapping to create the best, most-accurate product possible. Project Cost: \$200,000	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	Local Area Water Modeling, Chesapeake, VA	2025	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. Kimley-Horn was tasked to use the City's existing water model to analyze flow and pressure availability at different areas of the city system to support specific projects, as well as update the model to incorporate significant system improvements as they are constructed and added to the City's water system. Project Cost: \$198,300.	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	Citywide GIS Database Development - Community Planning Technical Assistance Grant, Crystal River, FL	2021	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. Kimley-Horn collected, reviewed, and developed essential baseline geographic data to be utilized to guide master planning and economic development activities through the use of geographic information systems (GIS). The project included the development of a citywide GIS database and development of an online interactive Story Map series. The online maps and data are utilized by the public to enhance community awareness, engagement, and decision making. Project Cost: \$37,252	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	Northwest River Park Utilities, Chesapeake, VA	2021	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE GIS Specialist. The existing onsite utility systems at the Northwest River Park consist of a drinking water well, treatment, pumping and distribution system, several on-site sewage disposal systems, and direct bury electrical distribution lines. These systems are undersized, aged and requiring increased maintenance to provide adequate service to the park staff and customers presently and prohibit future expansion of the park. Kimley-Horn studied the water, sewer, and electrical utilities within the Northwest River Park to identify suspected issues and potential solutions within the system and to develop and overall Master Plan of utility infrastructure improvements. The outline recommended solutions for the City to develop a Capital Improvement Plan and separate recommendations into short- and long-term solutions. Project Cost: \$141,915	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME SETH SCHMID, PE	13. ROLE IN THIS CONTRACT Structural	14. YEARS EXPERIENCE	
		a. TOTAL 29	b. WITH CURRENT FIRM 29
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Structural Engineering Bachelor of Science / Civil Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in FL / #54640	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Water Control Structure (WCS) 108, North Port, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided civil engineering design, permitting, and bidding, and construction phase services for the construction of a replacement control structure in the Cocoplum Waterway. The structure is located approximately 150 feet west of the Collingswood Boulevard bridge over the Cocoplum Waterway. The replacement structure includes six gates and 63 feet of fixed weir. Permitting was required through the SWFWMD for the ERP and the FDEP for the State 404 program. Kimley-Horn provided three alternative dewatering plans in the design to maintain the hydraulic function of the existing structure throughout construction by building the replacement structure in segments. Kimley-Horn prepared an Engineer's Opinion of Probable Cost of Construction (EOPCC) that varied by a range of only 7%-20% from the three low contractor bids received in a time of significant construction cost escalation. This allowed the City to accurately project construction costs and budget appropriately. Project Cost: \$142,006.12		
b.	Water Control Structure (WCS) 106, North Port, FL	2020	2020
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Structural Engineer. Kimley-Horn provided civil engineering design and permitting services for the construction of a replacement control structure on the Cocoplum Waterway. The water control structure (WCS) is key component of a large portion of the City of North Port's drainage system. The project tasks included obtaining permits from both the SWFWMD and ACOE. A key component of the design is the construction phasing plan which requires building the structure in three segments. Project Cost: \$168,000		
c.	Bee Ridge Water Reclamation Facility (WRF) Septage Receiving Improvements, Sarasota County, FL	2021	2021
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Structural Engineer. Kimley-Horn provided professional engineering services to enhance biological process at the WRF. Kimley-Horn performed wastewater characterization and biological process modeling (BioWin) to support the development of fast-track improvements needed to reduce nitrogen effluent. Kimley-Horn designed improvements for three of the four basins and fast-tracked efforts with 90% plans and a preliminary engineering report completed within 90 days of NTP. An additional phase of work was added to the project to design and construct chloramination of effluent to reduce THM's in the effluent. Project Cost: \$468K		
d.	Southwest Water Treatment Plant, North Port, FL	2023	2023
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided professional services for the design of a water treatment plant (WTP) to be located at the northwest corner of the intersection of the future West Villages Parkway and future Manasota Beach Road. The facility is planned to utilize reverse osmosis (RO) membrane treatment and was constructed in three phases: Phase 1 (2.0 MGD), Phase 2 (1.0 MGD), and Phase 3 (1.0 MGD). Kimley-Horn prepared the Preliminary Design Report, and provided WTP design services and construction plans, source water hydraulic modeling and water quality projections, environmental and permitting services, raw water main and wellhead designs, and concentrate line design services. Cost: \$2.4M		
e.	Bay Laurel Center Community Development District (BLCCDD) 2.5-MGD Bay Laurel North Water Reclamation Facility (WRF), Marion County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Structural Engineer. Kimley-Horn is providing design, permitting, and construction administration services for a 2.5-MGD AADF (5.0-MGD buildout capacity) water reclamation facility (WRF) with advanced wastewater treatment capability (< 5 BOD, < 5 TSS, < 3 TN), and public access reclaimed water system. The treatment process consists of Ovivo oxidation ditch, conventional clarifiers, and disc filters with smart biological control technology. The project delivery method was Construction Manager at Risk (CMAR). Kimley-Horn helped the owner obtain \$60 million in FDEP Protect Florida Together Grant funds for the construction of a new WRF. Project Cost: \$5M		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME JOHN GUNVORDAHL	13. ROLE IN THIS CONTRACT Structural	14. YEARS EXPERIENCE	
		a. TOTAL 2	b. WITH CURRENT FIRM 0
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Mechanical Engineering		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> N/A	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

a.	(1) TITLE AND LOCATION <i>(City and State)</i> South Florida Water Management District, S-29 Pump Station for Resiliency and S-29 Control Structure Refurbishment, Miami, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2024	CONSTRUCTION <i>(If Applicable)</i> Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn provided professional design services for a new 2,500-CFS forward pumping station located on the northwest side of the existing S-29 Control Structure within the C-9 Canal. This new pump station provided the District added level of support for improving the flood protection level of service for the C-9 watershed and basin. In addition, this project included the structural evaluation of the existing S-29 control structure and design of the recommended refurbishments for its continued flood protection and service. Our services include preliminary design, CFD and physical pump station modeling, a hydraulic model study, permitting with the Florida Department of Environmental Protection (FDEP) and the U.S. Army Corps of Engineers (USACE), and 100% Final/RTA Design. Project Cost: \$1.4M	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	(1) TITLE AND LOCATION <i>(City and State)</i> Regional Wastewater Treatment Plant Expansion Design and Permitting, DeSoto County, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES Ongoing	CONSTRUCTION <i>(If Applicable)</i> N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn is contracted to expand this Regional Water Reclamation Facility from 0.95 MGD to 2.0 MGD in multiple phases. Planned improvements include installation of at least one rotary drum screen, a flow splitter box, two 500,000-gallon extended air package treatment plants, additional blowers, a standalone chlorine contact chamber, and upgrades to the effluent pump station. The existing 1,000-acre spray field used for effluent disposal will be rehabilitated and equipped with a new communications system. Kimley-Horn also prepared a minor revision to the County's facility operating permit to include a revised Groundwater Monitoring Plan for effluent disposal compliance reporting. Project Cost: \$1.7M	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	(1) TITLE AND LOCATION <i>(City and State)</i> Southwest Florida Water Management District Engineering Design Services for Water Control Structures, Brooksville, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES Ongoing	CONSTRUCTION <i>(If Applicable)</i> N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Under a continuing agreement, Kimley-Horn provided engineering services for water control structures for the Southwest Florida Water Management District. Under work order #1, we coordinated with the District to obtain and review datasets to support analysis on various structures: S-160; S-162; S-551; S-161; S-155; S-159u; Inglis Dam; Inglis Bypass. This was done to determine the feasibility of replacing the existing carbon steel gate structures with stainless steel gates and replacing the existing operable hydraulic lift systems with electric drum and cable systems in addition to other related assets that may need to be refurbished and/or replaced. Project Cost: \$185,409	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	(1) TITLE AND LOCATION <i>(City and State)</i> Del Prado Equalization Tanks, North Fort Myers, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES Ongoing	CONSTRUCTION <i>(If Applicable)</i> N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Our services include design and bidding of a Class I Deep Injection Well (DIW) and identifying associated improvements needed to optimally size the DIW. Kimley-Horn is performing an evaluation to identify the proper size and location of a storage system to minimize peak flows entering the treatment process. The following alternatives are being evaluated: side-stream storage with jet or diffused aeration and transfer pumps; pass-through storage with jet or diffused aeration and transfer pumps; static storage with manual diversion, transfer pumps, no aeration or mixing. The reject water storage alternatives will include standalone storage and dual-purpose use of the equalization tank storage to include reject water storage. Kimley-Horn is also performing an environmental site assessment to identify the presence of protected species and wetland habitat. Project Cost: \$454,824	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	(1) TITLE AND LOCATION <i>(City and State)</i> Design-Build Services for Southwest Water Reclamation Facility Second Cloth Media Filter (Swwrf Cloth Filter), Bradenton, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES Ongoing	CONSTRUCTION <i>(If Applicable)</i> N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Analyst. Kimley-Horn provided professional engineering services to upgrade the cloth media filters within the Southwest Water Reclamation Facility (Swwrf) to address filter capacity issues. Kimley-Horn provided design services to convert one sand filter to a new cloth filter that addresses different flow patterns expected with the cloth media. The removal and disposal of the existing filter media and other internal piping, filter equipment, and electrical components will also be addressed, along with the modification of the existing filter's reinforced concrete structures to best accommodate the cloth media filter system. Other services include permitting through the FDEP, coordination with the County's Swwrf operations staff, and coordination of periodic inspections by the cloth media filter manufacturer. Contract Value: \$327,220	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME IAN FLEMINGS, PE, LEED GA	13. ROLE IN THIS CONTRACT Electrical/MEP	14. YEARS EXPERIENCE	
		a. TOTAL 17	b. WITH CURRENT FIRM 2

15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (St. Petersburg, Florida)
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16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Electrical Engineering	17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #95233 LEED Green Associate / US / #0011267545
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18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>
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19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Blue Ridge-Salford North Vacuum Pump Station, North Port, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Electrical Engineer. The City of North Port, Florida is embarking on a septic-to-sewer conversion program to provide vacuum sewer for 29 service areas. Blue Ridge-Salford North is the first neighborhood, consisting of approximately 1,500 parcels. The City of North Port has contracted Kimley-Horn to provide design, permitting, bid phase, and construction inspection services for Neighborhood Expansion Blue Ridge-Salford North Phase 1. Phase 1 consists of site selection, property acquisition, and design for a centralized vacuum sewer pump station, approximately 6,000 LF of vacuum sewer main (the longest run in the service area), and approximately 2,000 LF of 8-inch force main. Project Cost: \$492K		
b.	Marina District Block A Medical Office Building, Clearwater, FL	2024	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Electrical Engineer. Kimley-Horn is providing mechanical, electrical, plumbing, and fire protection engineering services as well as commissioning services associated with a 129,600-square-foot, three-story office building with integral two-level parking garage, rooftop terrace, and solar. Tasks include schematic design, design development, and construction documents phases, as well as permitting, and construction phase site visits and observation. Code required commissioning services will be provided. Roof top solar design and engineering services include electrical interconnection application support and process support, PV array electrical drawings. Structural services include canopy framing and parking design. Project Cost: \$183K		
c.	Johnson Pope Office Renovation, Rivergate Tower, Tampa, FL	2024	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Electrical Engineer. Kimley-Horn provided mechanical, electrical, plumbing, and fire protection engineering services for multiple floors of the Rivergate Tower. The project team completed due diligence and preliminary engineering phases, produced construction documents, assisted with permitting, and provided construction phase services. The project specified reuse of the existing HVAC systems, so the project team evaluated the existing ductwork for reuse. The team also rebalanced existing ventilation for the needs of this renovation. Project Cost: \$44K		
d.	41st Street Booster Rehabilitation Project, Miami Beach, FL	2024	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn is providing professional services associated with preparation of a Preliminary Engineering Report (PER) for the rehabilitation of the City of Miami Beach's 41st Street Booster Pump Station. The City wants to replace existing equipment and systems throughout the booster pump station. Additionally, the City wishes to implement other improvements specifically related to hardening and resiliency that will be funded via a \$900,000 grant issued by the Florida Department of Economic Development (DEO). The DEO grant was awarded under the Critical Facility Hardening Program where eligible projects seek to harden facilities serving a public safety purpose. This project will improve the resilience of this facility by installing a new back-up power generator above the 500-year floodplain elevation, providing improvements to the ventilation and AC systems, site accessibility, and storm proofing with the replacement of windows and doors with hurricane proof selections. Project Cost: \$117,946		
e.	The Archer Western Office Renovation at Sans Souci Ybor, Tampa, FL	2023	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn is providing full MEP and fire protection engineering design, structural engineering, and construction phase services for the Archer Western office renovation in the historic Ybor neighborhood. 1,680-square-foot of existing ground floor space will be renovated to include a collaboration and training area, conference room, and entry lobby with restrooms and a janitor storage area. The 10,800-square-foot second floor space will be renovated for a full floor office building which will include enclosed perimeter offices, open office areas, enclosed conference rooms, and restrooms. Project Cost: \$32K		

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME ERIC TSIGULOFF, PE	13. ROLE IN THIS CONTRACT Electrical/MEP	14. YEARS EXPERIENCE	
		a. TOTAL 7	b. WITH CURRENT FIRM 2

15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (St. Petersburg, Florida)
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16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Science / Mechanical Engineering	17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Engineer in Florida / #92845
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18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>
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19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Blue Ridge-Salford North Vacuum Pump Station, North Port, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. The City of North Port, Florida is embarking on a septic-to-sewer conversion program to provide vacuum sewer for 29 service areas. Blue Ridge-Salford North is the first neighborhood, consisting of approximately 1,500 parcels. The City of North Port has contracted Kimley-Horn to provide design, permitting, bid phase, and construction inspection services for Neighborhood Expansion Blue Ridge-Salford North Phase 1. Phase 1 consists of site selection, property acquisition, and design for a centralized vacuum sewer pump station, approximately 6,000 LF of vacuum sewer main (the longest run in the service area), and approximately 2,000 LF of 8-inch force main. Project Cost: \$492K		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Marina District Block A Medical Office Building, Clearwater, FL	2024	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn is providing mechanical, electrical, plumbing, and fire protection engineering services as well as commissioning services associated with a 129,600-square-foot, three-story office building with integral two-level parking garage, rooftop terrace, and solar. Tasks include schematic design, design development, and construction documents phases, as well as permitting, and construction phase site visits and observation. Code required commissioning services will be provided. Roof top solar design and engineering services include electrical interconnection application support and process support, PV array electrical drawings. Structural services include canopy framing and parking design. Project Cost: \$183K		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	Johnson Pope Office Renovation, Rivergate Tower, Tampa, FL	2024	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn provided mechanical, electrical, plumbing, and fire protection engineering services for multiple floors of the Rivergate Tower. The project team completed due diligence and preliminary engineering phases, produced construction documents, assisted with permitting, and provided construction phase services. The project specified reuse of the existing HVAC systems, so the project team evaluated the existing ductwork for reuse. The team also rebalanced existing ventilation for the needs of this renovation. Project Cost: \$44K		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Gallery Haus (STP), St. Petersburg, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn is providing MEP and fire protection design services for this 23-story luxury residential tower in Downtown St. Pete. Gallery Haus will include 250 multifamily units, 10,000+ square feet of premium amenities and co-working space, a resort-style pool and state-of-the-art gym, and 5,000 square feet of ground floor retail. Project Cost: \$220,500		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Little River Mixed-Use, Miami, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Engineer. Kimley-Horn is providing civil engineering, landscape architecture, mechanical, electrical, plumbing, and fire protection engineering, and construction phase services for this new mixed-use development in the Little River neighborhood of Miami. The development includes a 12-story, 200,000-square-foot multifamily building with 188 residential units, 7,688-square-feet of ground floor retail, and a 289-space parking garage. Project Cost: \$163,780		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME DIANA BELLO	13. ROLE IN THIS CONTRACT Grant Funding	14. YEARS EXPERIENCE	
		a. TOTAL 17	b. WITH CURRENT FIRM 2
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Fort Myers, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Business Administration Bachelor of Science / Political Science		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> N/A	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Has managed administrative teams and construction inspectors for capital projects to help ensure compliance with regulations such as the Davis-Bacon Act and the American Iron and Steel Act. She has been instrumental in the development and implementation of funding strategies for large restoration, stormwater, and utilities infrastructure projects, such a county-wide septic-to-sewer conversion projects and rehabilitation of water and wastewater treatment plants.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Bay Laurel Center Community Development District (BLCCDD) 2.5-MGD Bay Laurel North Water Reclamation Facility (WRF), Marion County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grants Administration. Kimley-Horn provided design, permitting, and construction administration services for a 2.5 MGD AADF (5.0 MGD buildout capacity) WRF with advanced wastewater treatment and public access reclaimed water system. The treatment process consisted of Ovivo oxidation ditch, conventional clarifiers, and disc filters with smart biological control technology. The project delivery method was CMAR. Kimley-Horn helped the owner obtain \$60 million in FDEP Protect Florida Together Grant funds for the construction of a new WRF. Project Cost: \$5M		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	On Top of the World North Advanced Wastewater Treatment, Marion County, FL	2021	2021
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grants Administrator. The project has received \$2.6M in public funding from FDEP. Kimley-Horn is supporting the County with design, construction project management and grant administration support. The project entails reducing the nitrogen loading to a watershed. The reduction will be accomplished through advanced wastewater treatment technologies to reduce total nitrogen levels in the plant effluent, the elimination of the land application of biosolids and an increase of 1.25 MGD in recharge to the watershed. The project will reduce the demand on the aquifer by providing additional capacity for public access re-use water. Project Cost: \$520,000		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	Joe's Creek Greenway Restoration Project, St. Petersburg, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grants Administration. This project included the preliminary engineering, design, and construction of Joe's Creek Greenway improvements, adjacent drainage channel improvements, a regional stormwater facility, a multimodal trail, and projects that required the upsizing of stormwater infrastructure. The project received \$360,000 in funding from the Southwest Florida Water Management District (SWFWMD); roughly \$3.6 million in funding from the American Rescue Plan Act (ARPA), and roughly \$17.1 million in funding from the U.S. Department of Housing and Urban Development (HUD) for Community Development Block Grant Mitigation (CDBG-MIT) administered by the Florida Department of Economic Opportunity (FDEO). Project Cost: \$276,000		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Multi-Basin Stormwater Assessments, Naples, FL	2024	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grants Specialist. As a low-lying coastal area, the City has experienced increasing flooding incidents and has developed a long-term plan to address the increasing flooding by the basin. Our team is working with subconsultants to develop short-, medium-, and long-range plans to address the current flooding occurring in the area. We are also creating financial models that will assist the City's decision makers in determining the long-term costs resilient solutions to the tax base and home values and how changes supported by the planning efforts will mitigate those losses. Project Cost: \$867,000		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Water Feasibility Study Amendment, Palm Beach, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grants Administration. Kimley-Horn was selected by the Town of Palm Beach to perform a conceptual review of potential water supply options for both potable water and irrigation purposes due to the Town's current retail water service franchise agreement with the City of West Palm Beach which will expire in 2029. The water supply options included the following: continue with the current agreement; negotiate a wholesale agreement with the City of West Palm Beach; negotiating a wholesale agreement with another utility; developing a Town-owned water source; entering into a public-private-partnership with a water provider; or combination of the above water supply options. Project Cost: \$632,142		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME LAURA WITTENBAUER	13. ROLE IN THIS CONTRACT Grant Funding	14. YEARS EXPERIENCE	
		a. TOTAL 24	b. WITH CURRENT FIRM 3

15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)
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16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Business Administration Bachelor of Science / Social Work	17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i>
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18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	(1) Miscellaneous Grant Services, Boynton Beach, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grant Specialist. Prepared a Rebuild Florida Community Development Block Grant – Mitigation (CDBG-MIT) General Infrastructure Grant application on behalf of the City of Boynton Beach for infrastructure improvements to the San Castle neighborhood. The funds will be used for critical upgrades to an underserved population by improving road, utility, and stormwater components. It will raise the quality of life for the residents by providing a reliable source of drinking water, the ability to move freely in and out of the neighborhood and knowing that stormwater will properly drain following a major rain event. The project was selected as one of 17 of 246 applications and the City was awarded the full funding of \$16,500,000.	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	(1) Heart of Boynton Utility Retrofit FEMA BRIC Grant Project, Boynton Beach, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grant Specialist. Prepared a FEMA Building Resilient Communities and Infrastructure General Infrastructure (BRIC) Grant application on behalf of the City of Boynton Beach for infrastructure improvements to the Heart of Boynton neighborhood. The funds will be used for critical upgrades to an underserved population by improving water, wastewater, and stormwater components with roadway improvements in the areas disturbed by the mitigation activities. Kimley-Horn counseled the client, prepared the draft application, coordinated with other City consultants, and responded to the requests for additional information from the State of Florida Division of Emergency Management (FDEM). Project Cost: 249K	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	(1) CFP Grant Preparation, Archer, FL	2022	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grant Specialist. Kimley-Horn prepared a Florida Department of Economic Opportunity (DEO) Competitive Florida Partnership Program Grant application for the City of Archer, Florida for the FY 2022-23 Grant Funding Period. DEO has been allocated funding by the Florida Legislature to assist local governments pursuing asset-based economic development and community resiliency through innovative planning and development strategies. Project Cost: \$3,000	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	(1) Boca Grande CDBG-MIT Grant Assistance, Punta Gorda, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grant Specialist. Kimley-Horn assisted the City of Punta Gorda with the application and approval for a CDBG-MIT grant (Boca Grande Area Water Quality Improvement Project) in the amount of \$2,521,250.00 to increase community resiliency and provide necessary flood control and water quality treatment of stormwater runoff from the Boca Grande neighborhood. Project Cost: \$3,000	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	(1) Silver Springs Community Redevelopment Area (CRA) Master Plan, Marion County, FL	2024	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Grant Specialist. Kimley-Horn prepared a Master Plan specific to the Silver Springs study area. The effort incorporated previous master planning and related studies while analyzing existing conditions which may contribute to the overall success of the County's redevelopment vision for the area. Project tasks included community outreach, land use planning, transportation and mobility planning, infrastructure analysis, marketing, wayfinding, and development of community themes, redevelopment strategies, and accompanying capital improvements plan. Project Cost: \$197,645	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME SARAH JOHNSON, CE	13. ROLE IN THIS CONTRACT Environmental	14. YEARS EXPERIENCE	
		a. TOTAL 23	b. WITH CURRENT FIRM 6

15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Tampa, Florida)

16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Zoology Bachelor of Science / Zoology	17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Certified Ecologist / ESA / 2020
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18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Honore Avenue Widening Fruitville Road to 17th Street, Sarasota County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. Kimley-Horn is leading the design and permitting for 1.2 miles of widening the existing road from a two-lane rural roadway typical section to a four-lane divided urban arterial section with closed drainage. Stormwater facilities including the closing of a 1,500-foot drainage channel with a 10- to 12-foot box culvert, a drainage collection system to accommodate the roadway improvements, and several wet and dry treatment ponds were designed. Utility improvements consisted of replacing the Sarasota County's existing 10-inch water main with a new 12-inch in line with the entire project corridor along with isolated utility adjustments, as necessary, to address project conflicts. Environmental permitting took into consideration the potential presence of the bonneted bat, and other protected species along the corridor. Community engagement was implemented at 30% and 60% design progress level, two public meetings were planned so that residents can view the plans for the road, speak with staff about the project and provide input. Contract Value: \$1.64 million	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	SR 659 (Combee Road) PD&E Study from US 98 to North Crystal Lake Drive, FDOT District One	2023	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Lead Environmental Scientist. Kimley-Horn provided evaluation of roadway alternatives with respect to wetland and protected species involvement and documented findings in NEPA Natural Resources Evaluation report. Kimley-Horn performed a PD&E study which prepared design alternatives for the corridor to accommodate pedestrians and bicyclist, improve transit facilities, and optimize vehicle access. The study team analyzed and assessed the projects impact on the social, economic, cultural, natural, and physical environment to obtain location and design concept acceptance (LDCA) of the project in accordance with FDOT policy, procedures, and requirements. Project Cost: \$1.03M	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	Boulevard Extension/I-75 Flyover (Paseo Al Mar Blvd.), Apollo Beach, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. Kimley-Horn designed the extension of Apollo Beach Boulevard from US 41 to Paseo al Mar Boulevard that resulted in a four-lane facility including the bridge over I-75 to the eastern limits of the conservation easement. Our environmental services included permitting through the Southwest Florida Water Management District (SWFWMD), Environmental Protection Committee (EPC), and United States Army Corps of Engineers (USACE); wetland delineation; preparing mitigation plans; conservation easement modification; and coordination with multiple agencies. Project Cost: \$2.4M	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	Thompson Nursery Road Environmental Survey, Winter Haven, FL	2022	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. Kimley-Horn provided environmental services, including surveys to assess potential Audubons crested caracara (<i>Caracara cheriway</i>) nesting habitat, for segment 1 and segment 3 of the Thompson Nursery Road Design Project. After completion of the biweekly surveys through the nesting season (January - April), a report was prepared summarizing the findings of the caracara surveys and recommendations for additional coordination and/or permitting requirements, if applicable. Project Cost: \$44,538	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	44 W Sewer Extension, Inverness, FL	2024	Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. The purpose of the 44W Sewer Extension Project is to remove 54 septic tanks from within the Chassahowitzka-Homosassa Springshed. The project will provide a nutrient reduction benefit to the springs and expand the utility service area for the City of Inverness. This project is comprised of approximately 6,000 linear feet (LF) of gravity sewer, 1,200 LF of force main, associated manholes, and approximately two lift stations. Project Cost: \$191K	<input checked="" type="checkbox"/> Check if project performed with current firm	

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME RONNIE VAN FLEET, PWS	13. ROLE IN THIS CONTRACT Environmental	14. YEARS EXPERIENCE	
		a. TOTAL 37	b. WITH CURRENT FIRM 3
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Master of Science / Fisheries and Aquatic Sciences / Bachelor of Science / Wildlife Ecology		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Professional Wetland Scientist / SWS / #000731	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> Awarded the Outstanding Leader award while employed with Sarasota County Government and has received Company Presidents Awards for managing one of the top six, best-managed projects nationwide from his former employer in 2006, 2007, 2010, 2014, and 2017.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Professional Engineering Services for Water Control Structure No. 114 Replacement, North Port, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. The project proposes the demolition and replacement of the failing WCS-114 structure by maintaining the existing four-gate configuration with same sizes and control elevations but located downstream of the existing structure. The project included conducting wetland and other surface water determinations, listed species surveys, and environmental impact avoidance and minimization, as required for Southwest Florida Water Management District Environmental Resource Permit and Florida Department of Environmental Protection 404 Permit. Project Cost: \$169K		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Honore Avenue Widening Fruitville Road to 17th Street, Sarasota County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. Kimley-Horn is leading the design and permitting for 1.2 miles of widening the existing road from a two-lane rural roadway typical section to a four-lane divided urban arterial section with closed drainage. Stormwater facilities including the closing of a 1,500-foot drainage channel with a 10- to 12-foot box culvert, a drainage collection system to accommodate the roadway improvements, and several wet and dry treatment ponds were designed. Utility improvements consisted of replacing the Sarasota County's existing 10-inch water main with a new 12-inch in line with the entire project corridor along with isolated utility adjustments, as necessary, to address project conflicts. Environmental permitting took into consideration the potential presence of the bonneted bat, and other protected species along the corridor. Contract Value: \$1.64M		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	Hydro-Ecological Monitoring, Analysis, and Water Use Permit Reporting, Davenport, FL	2024	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Project Manager. Kimley-Horn provided ecological monitoring services for the City's Water Use Permit (WUP) and Environmental Management Plan (EMP). Our firm ultimately packaged findings into the City's Environmental Management Plan Monitoring Report for Water Use Permit 5750.010. This project involved annual hydro-ecological monitoring and analysis in accordance with the EMP, including monitoring soils, hydrology, and vegetation at Wetland Assessment Procedure (WAP) monitoring sites. Project Cost: \$80K		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Legacy Trail Extension. Sarasota County, FL	Ongoing	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. Kimley-Horn provided Sarasota County with trail design and related engineering and landscape architectural services for the Legacy Trail Extension project from Culverhouse Nature Park to Payne Park, as well as the North Port Connector trail from the east end of the pavement on Forbes Trail to Warm Mineral Springs Park. For these two segments, Kimley-Horn provided trail design and related civil engineering, structural/bridge engineering, bridge inspection, planning/landscape architecture, environmental assessment/permitting, stormwater management, utilities infrastructure, communication system, and community engagement services. Project Cost: \$6.1M		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Fort Hamer Road and Bridge PD&E Study and Final Design, Manatee County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Environmental Scientist. This project involves the widening of the existing two-lane, undivided Fort Hamer Road to four lanes from Upper Manatee River Road to US 301, approximately four miles, within unincorporated Manatee County. Environmental tasks for the PD&E Study included evaluation of existing conditions, habitat assessment, wetland assessments, evaluation of potential occurrence of protected species and protected resources including essential fish habitat, seagrass, eastern black rail, and gopher tortoises, NEPA documentation including the Natural Resources Evaluation, State Environmental Impact Report, and Preliminary Engineering Report, agency coordination with SWFWMD, USACE, USCG, and USFWS. Environmental tasks for the design and permitting phase include wetland delineation, mitigation planning, environmental permitting and agency coordination. Project Cost: \$5M		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME RAMON DIAZ	13. ROLE IN THIS CONTRACT Construction Phase Services	14. YEARS EXPERIENCE	
		a. TOTAL 3	b. WITH CURRENT FIRM 3
15. FIRM NAME AND LOCATION <i>(City and State)</i> Kimley-Horn and Associates, Inc. (Sarasota, Florida)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i>		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> OSHA 10 Hour Course / #13478_1862787	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i>			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(If Applicable)</i>
a.	Bayshore Yacht Basin LS Relocation and FM Relocation, Manatee County, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Construction Administrator. Kimley-Horn performed the design of the replacement of the Bayshore Yacht Basin Master Lift Station. The preliminary design phase included a preliminary design report including a hydraulic analysis to increase pumping capacity to 2.6 MGD in the build our scenario utilizing the Southwest County Wastewater Model to size the pumps. Kimley-Horn also evaluated wet well sizing alternatives, coatings options, force main replacement routing, developed a site plan, and developed 3D renderings for public board meetings all included in the preliminary design report. Currently, in construction, the triplex master lift station includes a 16 x 16 cast-in-place wet well, new header piping, mechanical crane, odor control, and 1,200 LF of new 16" force main. The Master Lift Station is located next to the ocean and the electrical, control, and generator are required to be elevated. Kimley-Horn developed a cast-in-place elevated slab to elevate the prefabricated electrical build with the VFDs and SCADA equipment, as well as the new generator with base mounted fuel tank. Project Cost: \$458,352		<input checked="" type="checkbox"/> Check if project performed with current firm
b.	Blue Ridge-Salford North Vacuum Pump Station, North Port, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Team Member. The City of North Port, Florida is embarking on a septic-to-sewer conversion program to provide vacuum sewer for 29 service areas. Blue Ridge-Salford North is the first neighborhood, consisting of approximately 1,500 parcels. The City of North Port has contracted Kimley-Horn to provide design, permitting, bid phase, and construction inspection services for Neighborhood Expansion Blue Ridge-Salford North Phase 1. Phase 1 consists of site selection, property acquisition, and design for a centralized vacuum sewer pump station, approximately 6,000 LF of vacuum sewer main (the longest run in the service area), and approximately 2,000 LF of 8-inch force main. Project Cost: \$492K		<input checked="" type="checkbox"/> Check if project performed with current firm
c.	Peace River Interconnect and Potable Water Main (includes 30-inch and 36-inch potable water transmission main), Sarasota County, FL	2022	2022
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Construction Administrator. The Kimley-Horn team was selected to provide design and construction phase services for five miles of 30-inch and 36-inch potable water transmission main that connects to the termination point of Phase 3B and runs west along Clark Road and northwest along Proctor Road to Pump Station Number 5. The route includes various wetlands; critical crossings such as Cow Pen Slough, Philippi Creek, and Interstate I-75; and schools, churches, and an FPL transmission station. The pipeline will be constructed with a combination of construction methodologies, including open trench, horizontal directional drill, and jack and bore. Project Cost: \$1.1M		<input checked="" type="checkbox"/> Check if project performed with current firm
d.	Bee Ridge Water Reclamation Facility (WRF) Interim Process Improvements - Design/Build Project, Sarasota County, FL	2021	2021
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Team Member. Kimley-Horn provided professional engineering services to enhance biological process at the WRF. Kimley-Horn performed wastewater characterization and biological process modeling (BioWin) to support the development of fast-track improvements needed to reduce nitrogen effluent. Kimley-Horn designed improvements for three of the four basins and fast-tracked efforts with 90% plans and a preliminary engineering report completed within 90 days of NTP. An additional phase of work was added to the project to design and construct chloramination of effluent to reduce THM's in the effluent. Project Cost: \$468K		<input checked="" type="checkbox"/> Check if project performed with current firm
e.	Southwest Water Treatment Plant, North Port, FL	2023	2023
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE Team Member. Kimley-Horn provided professional services for the design of a water treatment plant (WTP) to be located at the northwest corner of the intersection of the future West Villages Parkway and future Manasota Beach Road. The facility is planned to utilize reverse osmosis (RO) membrane treatment and was constructed in three phases: Phase 1 (2.0 MGD), Phase 2 (1.0 MGD), and Phase 3 (1.0 MGD). Kimley-Horn prepared the Preliminary Design Report, and provided WTP design services and construction plans, source water hydraulic modeling and water quality projections, environmental and permitting services, raw water main and wellhead designs, and concentrate line design services. Project Cost: \$2.4M		<input checked="" type="checkbox"/> Check if project performed with current firm

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME Robert Gomez, PE	13. ROLE IN THIS CONTRACT Regional Manager/Professional Engineer	14. YEARS EXPERIENCE	
		a. TOTAL 26	b. WITH CURRENT FIRM 20
15. FIRM NAME AND LOCATION (City and State) UES Professional Solutions, LLC – Sarasota, FL			
16. EDUCATION (Degree and Specialization) BS, Civil Engineering, University of South Alabama		17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline) Professional Engineer – FL #58348 Professional Engineer – AL & MS	
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Robert Gomez has 26 years of experience in geotechnical engineering and construction. As a regional manager and geotechnical engineer, Robert's responsibilities include project management, interpretation and analysis of field and laboratory data, engineering analysis and evaluation of foundation design, pavement design and evaluation, groundwater modeling, client communication, and report preparation. He also has extensive experience in laboratory material testing, field inspection, and earthwork and concrete construction quality assurance.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
a.	SRQ 15th Street Observation Area - Sarasota, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm UES is contracted by Stellar Development for materials testing on construction of a new airport observation area along Airport Circle. The project includes an overhang, parking and spaces available for overflow parking. Robert serves as Regional Manager & Professional Engineer.		
b.	SRQ Fuel - Sarasota, FL	Ongoing	N/A
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm UES is contracted by DSD Group dba Dana Site Development for materials testing on construction of a new fueling area at Sarasota-Bradenton International Airport. Robert serves as Regional Manager & Professional Engineer.		
c.	SRQ Airport 15th Street – Sarasota, FL	2024	N/A
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm UES was contracted by SweetSparkman Architects for geotechnical services related to construction at 15 th Street near Sarasota-Bradenton International Airport. UES' scope involves a geotechnical evaluation. Robert serves as Regional Manager & Project Manager.		
d.	Agape Flights Hangar – Venice, FL	2024	N/A
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm UES was contracted by J2 Solutions for geotechnical services related to construction of a hangar for private client Agape Flights, of Venice. UES' scope involved a geotechnical evaluation. Robert serves as Regional Manager & Project Manager.		
e.	St. Petersburg/Clearwater Int'l Airport Coast Guard Station – Clearwater, FL	2023	N/A
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm UES was contracted by Central Florida Environmental Services for materials testing related to construction at the Coast Guard station near St. Petersburg/Clearwater International Airport (PIE). UES' scope involved proctor and densities testing. Robert served as Regional Manager & Professional Engineer.		

4

Proficiency with Similar Services/Projects

Tab 4. Proficiency with Similar Services/Projects

Selecting the right on-call consultant is undoubtedly of the utmost importance to the City of North Port. You need a consultant who can navigate the wide-ranging responsibilities and challenges presented by each project with a clear, visionary approach, as well as a proactive partner who will work with the City as a true team member. Continuing services contracts require a different approach from typical project-specific contracts. At Kimley-Horn, our response to on-call requests begins with an informal phone or e-mail exchange to better understand our client’s needs. This exchange is typically followed by a focused scoping meeting, development of the proposal, and a clear definition of task expectations and deliverables. Upon notice to proceed, appropriate staff assignments are made to accomplish the task within the agreed upon timeframe. For each and every task order, we look carefully at staff availability and skill sets to build the best task order team to serve you. With the ability to utilize staff locally, regionally, and nationwide, as well as an established network of strong, local subconsultants, we can draw from a multitude of disciplines and resources to complete each assignment, large or small, to meet your expectations. Our depth of resources means that you will benefit from experienced professionals who have built their life around providing these services for municipalities every day; the Kimley-Horn team brings unsurpassed knowledge and experience with the City’s design standards, best practices, and procedures required for working on specific project assignments.

We have provided some examples of our recent work that relates to this contract and the scope of work required to have a successful outcome on this contract.

- ▲ **Charlotte County Utilities Engineer of Record,**
Charlotte County, FL
- ▲ **Southwest Wastewater Reclamation Facility (SWWWRF)**
North Port, FL
- ▲ **Southwest Water treatment Plant (WTP), North port,**
FL
North Port, FL
- ▲ **DeSoto County Regional Wastewater Treatment Plant**
Expansion Design and Permitting
Arcadia, FL
- ▲ **Peace River Interconnect and Potable Water Main**
Sarasota, FL
- ▲ **Wellen Park Water and Wastewater Master Plans**
North Port, FL
- ▲ **Sarasota County WMPP**
Sarasota County
- ▲ **Englewood Water District Sewer Master Plan Update**
Englewood, FL
- ▲ **City of North Port Continuing Services**
North Port, FL
- ▲ **Manatee County Lift Station (LS) Projects**
Manatee County, FL



DeSoto County Regional Wastewater Treatment Plant Expansion Design and Permitting Arcadia, FL

STANDARD FORM 330 SECTION F AND G

The Kimley-Horn team’s Standard Form 330 Sections F and G are provided at the end of this section for each project listed above.

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

1

21. TITLE AND LOCATION *(City and State)*

CHARLOTTE COUNTY UTILITIES ENGINEER OF RECORD, CHARLOTTE COUNTY, FL

22. YEAR COMPLETED

PROFESSIONAL SERVICES

CONSTRUCTION (if Applicable)

Ongoing

Ongoing

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER

City of North Port

b. POINT OF CONTACT NAME

Bryan Hatfield, PMP

c. POINT OF CONTACT TELEPHONE NUMBER

941.769.4054

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

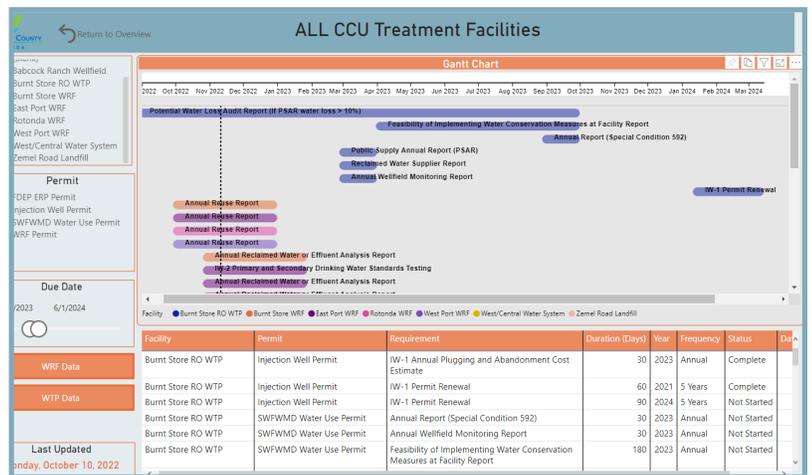
Kimley-Horn has been providing Engineer of Record Services to Charlotte County since 2021. Some of our ongoing services include the following:

Operations and Maintenance Manuals for Water Reclamation Facilities. Charlotte County Utilities owns and operates the Rotonda WRF and West Port WRF. Kimley Horn is tasked to develop updated Operation and Maintenance Manuals for the Rotonda and West Port WRFs to meet and aligns with best practices. The manuals include basic hydraulic and engineering design criteria for the facility, as well as information and procedures required for normal control and distribution of wastewater, biosolids, and effluent within the facility. Kimley-Horn is consolidating facility information to document process control and performance evaluations, as well as equipment and procedural descriptions (including any notification/reporting requirements of appropriate agencies) for emergency operating conditions and listing of spare parts to have on hand. The operation and maintenance manuals will include regular maintenance and repair instructions for all equipment; laboratory testing equipment and monitoring procedures; safety and personnel requirements; and a "trouble shooting" problem guide is detailed in the manual. **Project Cost: \$335,951**

Hurricane Assessments and Facilities Assistance | FEMA. Shortly after the destruction of Hurricane Ian, Charlotte County called upon Ashley Miele, PE, and her team to assess the damage the hurricane caused to the Charlotte County facilities. The assessments were split amongst three consultants with the Kimley-Horn team tackling West County including the Englewood Interconnect. In a matter of days Ashley was working with two other consultants to develop the ESRI ArcGIS platform that would be utilized throughout the County to assess all the Counties treatment facilities, booster pump stations and lift stations. Each assessment included an evaluation of the electrical, structural, site/civil, and mechanical components. In regular Kimley-Horn fashion, Ashley called upon her peers and local teammates to organize team that would prepare routes, establish communications, and organize the data to assist with the County in expediting a deliverable to FEMA for funding assistance. **Project Cost: \$132,747**

Facility Audit Reports. Kimley-Horn is supporting the annual regulatory compliance services to the County for the water and wastewater systems. The project includes performing treatment plant audits, reviewing reporting to FDEP and SWFWMD quarterly for the four water reclamation facilities and one water treatment plants, and assisting the County with all FDEP correspondence. Facility inspections are conducted annually to confirm components are compliant and recommendations are provided in the Audit Report. Additional tasks included in the project include wastewater FDEP operations permit modification applications and permit renewals, compliance assistance related to FDEP actions.

Project Cost: \$491,859



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
a.	Kimley-Horn and Associates, Inc.	Sarasota, FL	Prime
b.	Hyatt Survey Services, Inc.	Bradenton, FL	Subconsultant

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

2

21. TITLE AND LOCATION <i>(City and State)</i> SOUTHWEST WASTEWATER RECLAMATION FACILITY (SWWWRF), NORTH PORT, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2020	CONSTRUCTION (if Applicable) 2020

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER West Villages Improvement District	b. POINT OF CONTACT NAME John Luczynski	c. POINT OF CONTACT TELEPHONE NUMBER 941.724.4773, ext. 103
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Kimley-Horn provided a full range of engineering consulting services for the West Villages Improvement District (WVID) Southwest Wastewater Reclamation Facility (SWWWRF). Kimley-Horn prepared plans and specifications for the construction of a 2.0-MGD wastewater facility (with planned future expansion to 4.0 MGD), including headworks and screening, grit removal, MLE biological treatment, clarifiers, deep bed sand filters, disinfection, septage receiving, aerobic digestion, centrifuge dewatering facilities, and a Class I industrial deep injection well (DIW) for effluent wet weather disposal.

The facility design included the design of the following components: headworks with mechanical screening and grit removal designed to the ultimate capacity of 4.0 MGD; advanced biological process with nutrient removal in an MLE process with secondary clarification, including high-speed turbo compressors and advanced air controls; deep bed sand denitrification filtration designed for additional nitrogen removal as needed; high-level disinfection with sodium hypochlorite; reclaimed pumping station designed to pump to an offsite reclaimed pond, the onsite deep injection well, or to the reject storage tank; aerobic digestion; centrifuge facility for biosolids processing; septage receiving station; full SCADA controls; and the associated operations and electrical control buildings. The facility is designed for two phases of construction with an ultimate capacity of 4.0 MGD. Additional services include an evaluation of the collection and transmission system, as well as developing a plan for optimizing the use of reclaimed water.



Project Cost: \$1.8 Million
Construction Cost: \$36 Million

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Kimley-Horn and Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Prime
b.	(1) FIRM NAME UES Professional Solutions, LLC	FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Subconsultant

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

3

21. TITLE AND LOCATION <i>(City and State)</i> SOUTHWEST WATER TREATMENT PLANT (WTP), NORTH PORT, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2023	CONSTRUCTION (if Applicable) 2023

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER West Villages Improvement District	b. POINT OF CONTACT NAME John Luczynski	c. POINT OF CONTACT TELEPHONE NUMBER 941.724.4773, ext. 103
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

West Villages Improvement District (WVID or "District") is a limited, single, and specialized purpose local government with the purpose of providing infrastructure, including community development systems, facilities, services, projects, and improvements to the District. It is approximately 11,000 acres and is one of the largest growing areas in the nation. In order to provide potable water to the residents of WVID, a potable water system would be required, which included four raw water supply wells, raw water main infrastructure, a water treatment plant, concentrate disposal, and a service pumping station with potable water distribution mains. WVID acquired the Kimley-Horn team to prepare a routing analysis and site feasibility study for the components of the potable water system. The analysis evaluated possible site locations for the water treatment plant while evaluating sizing and phasing plans for future considerations. Operations and maintenance impacts with an overall cost-benefit analysis were also provided.

The team first tested the existing raw water supply wells to determine the level of treatment required, as well as additional components that would be necessary for treatment in the future. Using a projected growth rate and available raw water supply, a phasing and sizing plan was developed to assist the WVID with allocating funds and establishing existing land requirements. It was recommended that the initial phase of the facility accommodate 2.0 MGD average daily flows with a second and third phase of 1.0 MGD each for a total plant capacity of 4.0 MGD to accommodate build-out conditions. The design was such that Phases 2 and 3 just added membranes and were changed out of RO feed pumps. This provided easy future expansion and worked with the available WVID funds.

Once treatment components were established and a required acreage was determined, the team evaluated various site locations using parameters such as land availability, existing conditions, proximity to raw water supply wells, distance to the existing deep injection well (DIW), proximity to wetlands, and other items such as access to electricity and the furthest point in the distribution system.

Cost comparisons were provided for each selected site and the cost per phase, which helped WVID make future decisions. The Kimley-Horn team then proceeded with the design and construction of the facility, which provided valuable insight into future evaluations.

RESULTS ACHIEVED:

- » Acquired best available site for WTP
- » Established well defined route for raw water and distribution infrastructure
- » Delivered water for growth
- » Completed complex WTP for City and development

Project Cost: \$2.4M/Const. \$43M



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Kimley-Horn and Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Prime
b.	(1) FIRM NAME UES Professional Solutions, LLC	(2) FIRM LOCATION <i>(City and State)</i> Tampa, FL	(3) ROLE Subconsultant

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

4

21. TITLE AND LOCATION <i>(City and State)</i> DESOTO COUNTY REGIONAL WASTEWATER TREATMENT PLANT EXPANSION DESIGN AND PERMITTING, ARCADIA, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES Ongoing	CONSTRUCTION (if Applicable) Ongoing

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER Desoto County, FL	b. POINT OF CONTACT NAME Greg Harris	c. POINT OF CONTACT TELEPHONE NUMBER 863.491.7500
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Kimley-Horn is contracted to provide design, permitting, and bid phase services for DeSoto County to expand their Regional Water Reclamation Facility from 0.95 MGD to 2.0 MGD in multiple phases. Planned improvements include installation of at least one rotary drum screen, a flow splitter box, two 500,000-gallon extended air package treatment plants, additional blowers, a standalone chlorine contact chamber, and upgrades to the effluent pump station. The existing 1,000-acre sprayfield used for effluent disposal will be rehabilitated and equipped with a new communications system. Kimley-Horn also prepared a minor revision to the County's facility operating permit to include a revised Groundwater Monitoring Plan for effluent disposal compliance reporting. Kimley-Horn developed a REVIT model of the existing facility, coordinating mechanical process, structural, electrical, and instrumentations and controls improvements in a 3D workspace to save on schedule and limit potential conflicts in the construction phase. Biowin modeling was also used to replicate the current treatment process and refine the proposed treatment process to achieve current and anticipated permitted effluent standards. This project is currently at the 90% design stage for Phase 1 of the expansion to bring the facility to 1.4 MGD.

Project Cost: \$1,758,900



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Kimley-Horn and Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Prime
b.	(1) FIRM NAME UES Professional Solutions, LLC	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Subconsultant

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects. If not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

5

21. TITLE AND LOCATION <i>(City and State)</i> SARASOTA COUNTY PEACE RIVER POTABLE WATER TRANSMISSION MAIN, SARASOTA COUNTY, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES Ongoing	CONSTRUCTION (if Applicable) N/A

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER Sarasota County, FL	b. POINT OF CONTACT NAME Jaimol Charles, PE, PMP	c. POINT OF CONTACT TELEPHONE NUMBER 941.861.5000
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

The Kimley-Horn team was selected to provide design and construction phase services for 5 miles of 30-inch and 36-inch potable water transmission main that connects to the termination point of Phase 3B and runs west along Clark Road and northwest along Proctor Road to Pump Station Number 5. The route includes various wetlands; critical crossings such as Cow Pen Slough, Philippi Creek, and Interstate I-75; and schools, churches, and an FPL transmission station. The pipeline will be constructed with a combination of construction methodologies, including open trench, horizontal directional drill, and jack and bore. This project requires extensive coordination with not only Sarasota County and PRMRWSA but also FDEP, ACOE, and FDOT (state roads and interstate departments). Plans are required to meet existing right-of-way along SR 72 and future expansions, including the construction of two potential roundabouts and road widening. The corridor also consists of new large developments along that way that are currently underway with design and/or construction. This required additional coordination with developers and developers' engineers to ensure construction duration and times were coordinated correctly and impacts were reduced.

This project includes of changing the current operations and infrastructure at Pump Station No. 5 including flow direction, tank connections, chemical adjustments, instrumentation and control changes, and water age. As a part of the Sarasota County Potable Water Interconnect, Sarasota County selected Kimey-Horn to provide additional pump station improvements to Pump Station No.5, located at the intersection of Cattlemen Road and Proctor Road in Sarasota County. The existing pump station contains a CROM tank built from 1998 and currently bypassing the tank, boosting water pressure and sending it directly to the distribution system. In order to accommodate the new 30-inch Peace River transmission water main, Kimley-Horn assisted the County with acquiring CROM to inspect and perform tank improvements. Additionally, Kimley-Horn prepared design plans to provide a second tank penetration for the interconnect. The connection consisted of an altitude valve, chemical injection points for chlorine and ammonia and additional instrumentation and controls for programming. Another aspect included replacement of the suction pipeline and providing an above ground system with updated chemical injections points for ease of operations and maintenance.

Skills used that are similar in nature to those required in the scope of services for this RFP included construction phase services, bid support services, design, permitting, public engagement, and surveying.

Project Cost: \$1.9 Million



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Kimley-Horn and Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Prime
b.	(1) FIRM NAME UES Professional Solutions, LLC	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Subconsultant
c.	(1) FIRM NAME Hyatt Survey Services, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Bradenton, FL	(3) ROLE Subconsultant

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

6

21. TITLE AND LOCATION <i>(City and State)</i> WELLEN PARK WATER & WASTEWATER MASTERPLAN, NORTH PORT, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2024	CONSTRUCTION (if Applicable) N/A

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER Wellen Park Construction, LLLP	b. POINT OF CONTACT NAME John Luczynski	c. POINT OF CONTACT TELEPHONE NUMBER 941.724.4773, ext. 103
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

The Wellen Park wastewater system service area has grown significantly since future infrastructure flows were analyzed in 2018. Kimley-Horn was selected to provide updates to the wastewater model through significant data collection and field work, including existing utility reports, design plans, and service agreements executed or underway. Our scope includes developing future utility needs, providing an update to the Lift Station Optimization Plan, updating the hydraulic analysis, and providing recommendations. The analysis is limited to analyzing the wastewater transmission mains to the property line of each village and is limited to the Wellen Park property within the City of North Port. The existing system for wastewater will be established and calibrated prior to evaluating the future scenarios for 2025, 2030, 2035, and 2040.

Kimley-Horn also provided professional services to complete an additional assessment to update and complete a comparison of the updated equivalent residential connections (ERC) to the Water Master Plan. Kimley-Horn calculated the estimated ERCs for the Wellen Park area based on the updated ERC table. Our services include updating the existing and future potable demands based on ERCs according to the 2024 City of North Port Code for the 2025, 2030, 2035, and 2040 scenarios. Kimley-Horn used potable demand calculations to compare the 2022 Water Master Plan demand estimates.

Project Cost: \$120,000

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Kimley-Horn and Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Prime
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects. If not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

7

21. TITLE AND LOCATION <i>(City and State)</i> SARASOTA COUNTY WASTEWATER MANAGEMENT PLAN, SARASOTA COUNTY, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2023	CONSTRUCTION (if Applicable) N/A

23. PROJECT OWNER'S INFORMATION

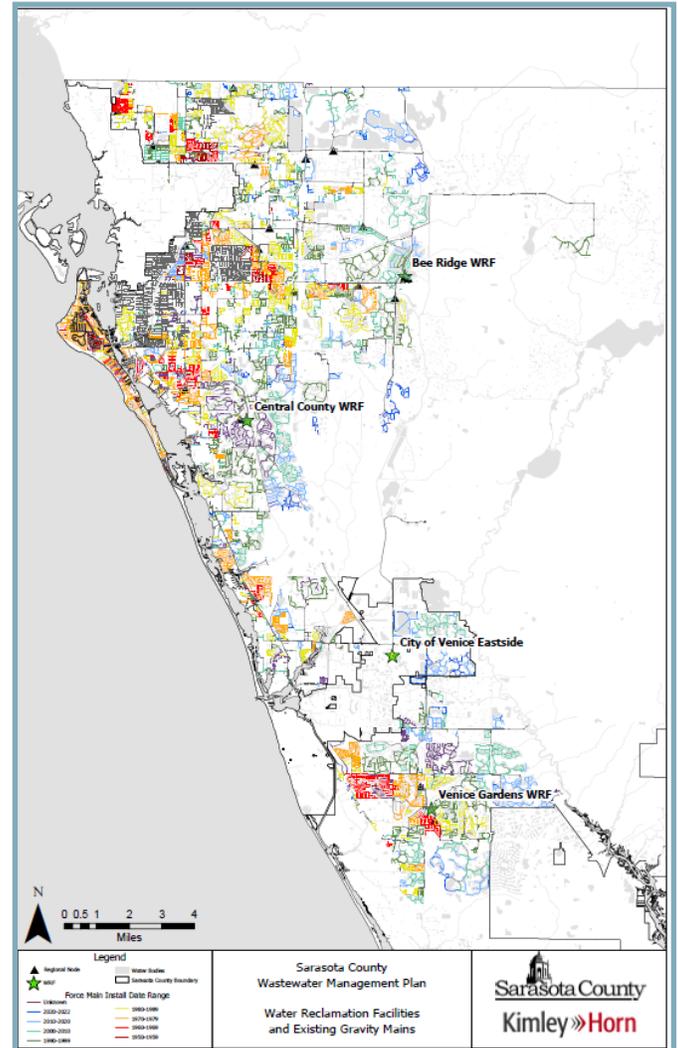
a. PROJECT OWNER Sarasota County	b. POINT OF CONTACT NAME Greg Rouse, PE, PMP	c. POINT OF CONTACT TELEPHONE NUMBER 941.861.0548
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

In 2022, Sarasota County Public Utilities (SCPU) selected Kimley-Horn to update the Sarasota County Wastewater Management Plan (SCWWMP). The development of the SCWWMP leveraged information from previous and on-going studies and projects as well as discussions with SCPU staff, who possess the institutional knowledge from operating these facilities. The Kimley-Horn team supported SCPU in defining and prioritizing the capital improvement needs over a 20-year planning horizon. SCPU has an increased focus on water quality initiatives, along with SCPU's current focus of mitigating sanitary sewer overflows through the Capacity, Management, Operations, and Maintenance (CMOM) Program.

These new areas of focus have resulted in SCPU changing from the historical approach to wastewater management planning, which is focused primarily on consolidation of WRFs, increased capacity needs of the WRFs, and major infrastructure improvements associated with growth. Through the CMOM process and other initiatives, SCPU is currently developing tools to allow for a dynamic and enhanced planning framework including informed and risk-based decision making that support proactive and predictive approaches to rehabilitation or replacement of aged infrastructure. The plan included \$1.1B in wastewater projects within the 20-year planning window and \$212M in reclaimed water system projects.

Project Cost: \$490,250



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Kimley-Horn and Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Prime
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

8

21. TITLE AND LOCATION <i>(City and State)</i> ENGLEWOOD WATER DISTRICT SEWER MASTER PLAN UPDATE, ENGLEWOOD, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2021	CONSTRUCTION (if Applicable) N/A

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER Englewood Water District	b. POINT OF CONTACT NAME Keith Ledford Jr., PE	c. POINT OF CONTACT TELEPHONE NUMBER 941.474.3217
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

For the Englewood Water Districts Sewer Master Plan Update, Kimley-Horn evaluated the Holiday Ventures lift stations capacity to determine the extent of the station upgrades and replacement. Kimley-Horn also completed a water reclamation site evaluation and a new facility site to compare the costs of improvements versus a new facility. Tasks included updating population and flows, site evaluations, system evaluations/improvement needs, cost comparison/improvements, and an engineering report.

As part of the recently completed Sewer Master Plan Update, capital improvements were identified to maximize and to improve plant operations at the Englewood Water District (EWD) Water Reclamation Facility (WRF). The Master Plan identified a critical improvement project for the existing headworks facility. During peak flow events, the existing manual bar screens must be bypassed, sending the flow directly to the plants. Bypassing the screens minimizes the protection the screening provides the plant and equipment, as well as creates increased pressures on an already stressed collection system. Additionally, the pre-treatment tanks, pumps, and structure have reached the end of their useful life and are at a risk of failure. Kimley-Horn was then brought in for the headworks and grit removal system improvement including preliminary design, design, permitting support, and bid phase services.

Project Cost: \$148,944

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Kimley-Horn and Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Prime
b.	(1) FIRM NAME UES Professional Solutions, LLC	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Subconsultant
c.	(1) FIRM NAME Hyatt Survey Services, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Bradenton, FL	(3) ROLE Subconsultant
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

9

21. TITLE AND LOCATION <i>(City and State)</i> CITY OF NORTH PORT CONTINUING SERVICES, NORTH PORT, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES Ongoing	CONSTRUCTION (if Applicable) Ongoing

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER Sarasota County, FL	b. POINT OF CONTACT NAME Mike Acosta, PE	c. POINT OF CONTACT TELEPHONE NUMBER 941.254.3222
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Kimley-Horn has been providing City of North Port Continuing Services for the past 5 years

Water Transmission Main from Myakkahatchee Creek Water Treatment Plant to Ortiz Blvd. North Port Utilities retained Kimley-Horn to design and permit a 16-inch transmission main from Myakkahatchee Creek Water Treatment Plant to Ortiz Boulevard, approximately 9,500 linear feet in length. The design included a combination of horizontal directional-drills and open-cut portions to optimize cost and limit surface restoration. The project team coordinated with the City's Utilities Department for construction phasing and determining the pipe alignment to maintain access for businesses along the route and utilize existing City easements. Kimley-Horn coordinated with public and private utility owners for impacts and with other design engineers responsible for other portions of the project currently underway. Kimley-Horn is currently assisting with bid phase services for this project.

Blue Ridge-Salford North Vacuum Pump Station. The City of North Port, Florida has embarked on a neighborhood expansion program to eliminate the use of septic tanks within its service area. The City identified 29 service areas, consisting of approximately 44,000 residential lots, approximately 16,000 of which are currently on septic. These service areas have been sequenced in order of density, with the Blue Ridge-Salford North area being ranked as the second highest density, however, beginning first due to the understanding that the area has existing force main infrastructure in place. The City of North Port has contracted Kimley-Horn to provide design, permitting, bid phase, and construction inspection services for Neighborhood Expansion Blue Ridge-Salford North Phase 1. Phase 1 consists of one vacuum sewer pump station, approximately 6,000 LF of vacuum sewer main (the longest run in the service area), and approximately 2,000 LF of 8-inch force main. **Project Cost:** \$492K

Sludge Drying Bed. North Port Utilities retained Kimley-Horn to provide design, permitting, bid services, and construction certification services for a dual sludge drying bed system, consisting of two (2) sloped concrete septage receiving basins, fabricated metal screens, weir gates, drain lines, and a grease interceptor. This project also included utility relocations for existing gravity lines, relocation of a concrete duct bank, and the installation of two (2) new sanitary manholes. Additional improvements included level sensors, transmitters and a control panel where operators can monitor the basin levels via SCADA. **Project Cost:** \$124K

Raw Water Main Replacement and Ground Storage Tank Interconnect. The City contracted Kimley-Horn to provide design, permitting, bid phase, and construction phase services for replacement of approximately 300 LF of 18-inch raw water main from the raw water intake pump stations to the flocculation basin at their Myakkahatchee Creek Surface Water Treatment Plant. The project also includes replacement of 2 16-inch process pipes from the flocculation basin to the filters. The 18-inch main will be equipped with aboveground chemical injection points for sodium permanganate and powder activated carbon, as well as actuated valves. On the same site, Kimley-Horn is responsible for interconnecting the 1 MG and 2.5 MG finished water ground storage tanks to provide operator flexibility. These tanks, constructed in 1969, will be interconnected to facilitate operation in parallel or in series. **Project Cost:** \$239K

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Kimley-Horn and Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Prime
b.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

10

21. TITLE AND LOCATION <i>(City and State)</i> MANATEE COUNTY LIFT STATION (LS) PROJECTS, MANATEE COUNTY, FL	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES Ongoing	CONSTRUCTION (if Applicable) Ongoing

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER Manatee County, FL	b. POINT OF CONTACT NAME Jeff Streitmatter III, PE	c. POINT OF CONTACT TELEPHONE NUMBER 941.708.7450
--	---	--

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Kimley-Horn provided general engineer services for master lift stations in Manatee County from 2013 to present.

Village of Parrish Master Lift Station. Kimley-Horn performed design and permitting for the Village of Parrish master lift station. Kimley-Horn evaluated a hydraulic model for the North County service area to determine interim scenario flow (2 MGD) and build out scenario (9 MGD). The design included a new 16' x 16' cast in place wet well quad-plex submersible lift station, electrical building, crane, odor control, header piping and flow meter, generator with base mounted fuel tank. **Project Cost:** \$355,219

Southeast Master Lift Station. Kimley-Horn performed the design of the rehabilitation of the Southeast Master Lift Station for Manatee County. Included in the design was a hydraulic analysis using the North County service area model for a design flow of 3 MGD in the build out scenario. The triplex master lift station rehabilitation included new pumps, top slab, electrical disconnects, VFDs, header piping, mechanical crane, odor control piping, and HVAC system for the existing electrical building. **Project Cost:** \$177,522

Bayshore Yacht Basin Master Lift Station Replacement. Kimley-Horn performed the design of the replacement of the Bayshore Yacht Basin Master Lift Station in Manatee County, Florida. The design included hydraulic analysis to increase pumping capacity to 2.6 MGD in the build our scenario utilizing the Southwest County Wastewater Model to size the pumps. Currently, in construction, the triplex master lift station includes a 16' x 16' cast-in-place wet well, new header piping, mechanical crane, odor control, and 1,200 LF of new 16" force main. The Master Lift Station is located next to the ocean and the electrical, control, and generator are required to be elevated. A cast-in-place elevated slab was designed to elevate the prefabricated electrical build with the VFDs and SCADA equipment, as well as the new generator with base mounted fuel tank. **Project Cost:** \$458,352

Master Lift Station #5/Master Lift Station #13A/Master Lift Station #1M. Kimley-Horn provided the design and permitting for the replacement of force main 5, force main 13A and force main 1M. Included in the replacement were the master lift station improvements including the removal and replacement of all lift station header piping, addition of a pressure transducer, bypass port, and addition of a magnetic flow meter. **Project Cost:** \$669,742

Manatee County Pump Back Station. Kimley-Horn provided the design for the replacement of the two existing reclaimed water pump back stations for the Southeast Water Reclamation Facility (SEWRF) South 2 and East Reclaimed Water Storage Lakes. As part of our preliminary design efforts, Kimley-Horn evaluated several options to replace the existing reclaimed water pump back stations, while increasing the overall pumping capacity to 10.0 MGD, matching the capacity of the existing Lake Filtration System. Ultimately it was determined to design and construct one centralized pump station with a pumping rate of 10.0 MGD. **Project Cost:** \$916,432

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME Kimley-Horn and Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Sarasota, FL	(3) ROLE Prime
b.	(1) FIRM NAME Hyatt Survey Services, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Bradenton, FL	(3) ROLE Subconsultant

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)	28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for participation in same or similar role.)									
		1	2	3	4	5	6	7	8	9	10
Madeline Kender, PE	Project Manager; Wastewater Treatment & Disposal; Storage	X	X	X	X	X	X	X	X	X	X
Ashley Miele, PE	QC/QA; Pipeline & General Civil; Storage	X	X	X	X	X	X	X	X	X	X
Gary Nadeau, PE	Principle-in-Charge										
Doug Eckmann, PE, BCEE, DWRE, FASCE	Water Treatment		X	X	X		X				X
Chuck Starling, PE, BCEE	Water Treatment		X	X							
Lance Litrell, PE	Water Treatment	X	X	X		X				X	
Tatiana Konstantis, PE	Water Treatment		X	X							
Nick Black, PE	Water Treatment										
Lewis Bryant, PE	Wastewater Treatment & Disposal	X	X	X	X		X			X	X
Steve Romano, PE	Wastewater Treatment & Disposal		X	X	X		X	X	X	X	
Dan Bornmann, EIT	Wastewater Treatment & Disposal						X				
Jeff Goodwin	Wastewater Treatment & Disposal										
Kim Arnold, PG	Wastewater Treatment and Disposal	X			X					X	
Kelly Smith, PE, CQM-C	Planning & Resource Management		X	X				X			
Heather Ripley, PE	Planning & Resource Management		X	X	X	X	X	X	X	X	X
Matt Manchisi, PE, PMP	Planning & Resource Management										
Jordan Walker, PE	Pipeline & General Civil; Storage	X	X			X					
Teddy Mullet, EI	Pipeline & General Civil			X	X		X	X			
Alan Garri, PE	Pipeline & General Civil; Storage										
Mike Semago, PE	Construction Phase Services; Storage										
Brett Kamm	GIS										

29. EXAMPLE PROJECTS KEY

NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)	NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)
1	Charlotte County Utilities Engineer of Record	6	Wellen Park Water and Wastewater Master Plans
2	Southwest Wastewater Reclamation Facility (SWWWRF)	7	Sarasota County Wastewater Management Plan
3	Southwest Water treatment Plant (WTP)	8	Englewood Water District Sewer Master Plan Update
4	DeSoto County Wastewater Treatment Facility Expansion Design & Permitting	9	City of North Port Continuing Services
5	Sarasota County Peace River Potable Water Transmission Main	10	Manatee County Lift Station (LS) Projects

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)	28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for participation in same or similar role.)									
		1	2	3	4	5	6	7	8	9	10
Pam Turner, GISP	GIS										
Seth Schmid, PE	Structural	X	X	X	X					X	X
John Gunvordahl	Structural				X						
Ian Flemmings, PE, LEED GA	Electrical/MEP	X			X					X	
Eric Tsiguloff, PE	Electrical/MEP										
Diana Bello	Grant Funding										
Laura Wittenbauer	Grant Funding										
Sarah Johnson, CE	Environmental										
Ronnie Van Fleet, PWS	Environmental										
Ramon Diaz	Construction Phase Services		X	X							
UES Professional Solutions, LLC	Geotechnical		X	X	X	X				X	
Hyatt Survey Services, Inc.	Survey/SUE	X			X	X				X	X

29. EXAMPLE PROJECTS KEY

NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)	NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)
1	Charlotte County Utilities Engineer of Record	6	Wellen Park Water and Wastewater Master Plans
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4	DeSoto County Wastewater Treatment Facility Expansion Design & Permitting	9	City of North Port Continuing Services
5	Sarasota County Peace River Potable Water Transmission Main	10	Manatee County Lift Station (LS) Projects

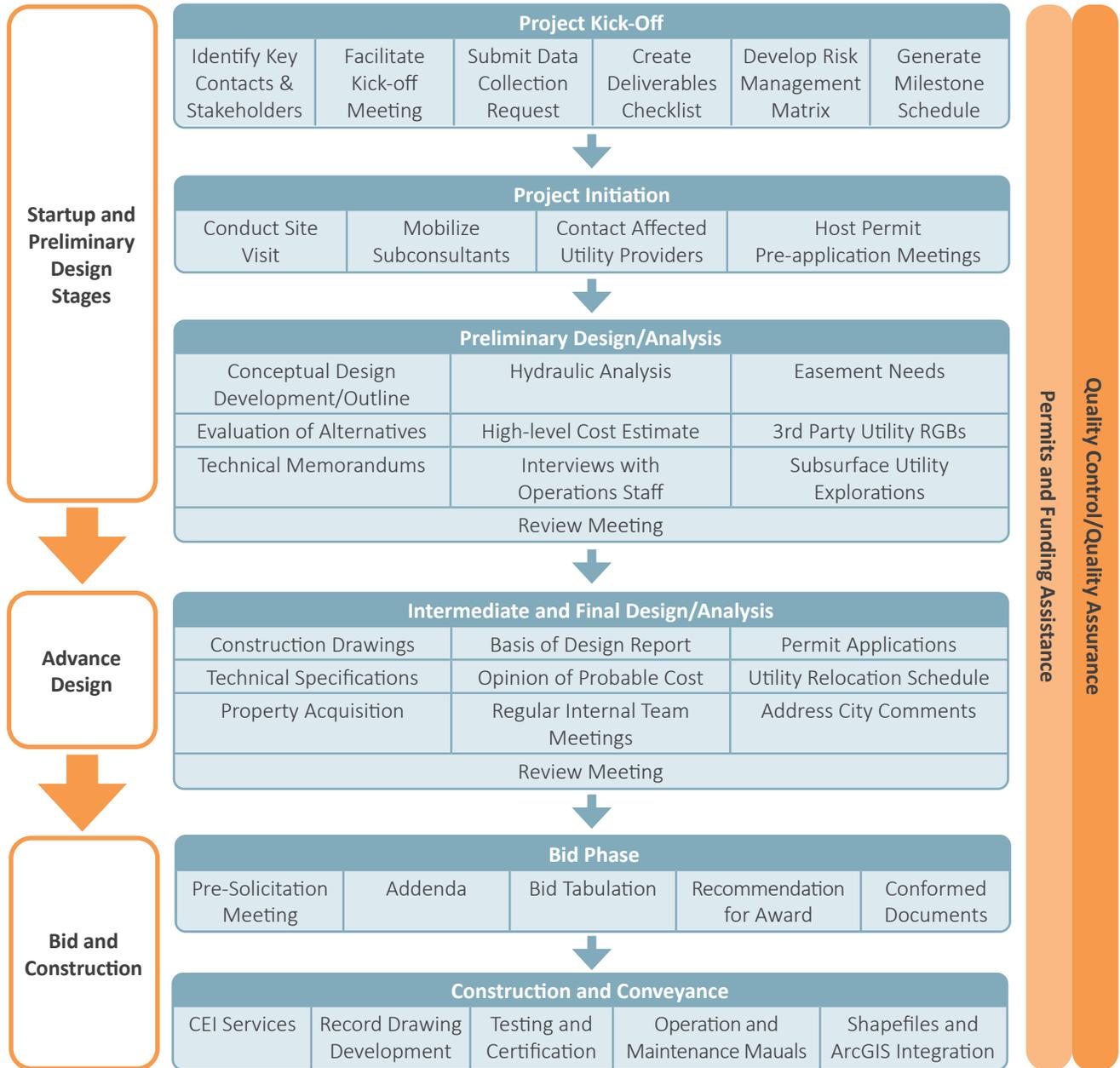
5

Project Control/Approach

Tab 5. Project Control/Approach

Kimley-Horn has a successful history of serving the City of North Port directly and indirectly over a variety of projects. We are thoroughly familiar with your standard details and specifications. Our team will contribute lessons learned from our work with adjacent municipalities while balancing these with the City’s material and equipment preferences. The following project workflow is our tried and true management plan developed specifically for our City of North Port projects. This has served us well on past work assignments and is regularly adjusted based on feedback from North Port Utilities and through direct experience with other City departments, our internal partners, and regulatory agencies. This workflow is adapted to each project type, whether it’s as simple as an effluent pump station evaluation or as complex as a neighborhood septic-to-sewer conversion.

TYPICAL PROJECT WORKFLOW



This standard operating procedure ensures consistently high quality deliverables across project types and throughout each project stage. Additionally, our project manager will continue to provide a monthly project status update email, and summarizing the status and action items for our active projects, as a quick reference for the City.

WATER, WASTEWATER, AND RECLAIMED WATER TREATMENT AND STORAGE SYSTEMS

We understand that utilities are constantly faced with developing cost-effective and practical strategies to advance capital projects while conforming to time constraints associated with growth and emerging regulations. We are committed to helping the City execute these strategies in accordance with future utility-wide initiatives. The City faces unique challenges to its multiple service areas. On one half of the City, treatment infrastructure dates back to 1964 and is bounded by waterways and residential areas. Our team, through ongoing projects and coordination with operations staff, understands and respects the nature of these plants and their history. On the other half of the City, the Kimley-Horn-designed water and wastewater treatment plants have been in operation for less than 6 years. We are thoroughly familiar with the service area, site conditions, and short history of the facilities.



Southwest Water Reclamation Facility

- ▲ EOR for SW WRF
- ▲ EOR on Operating Permit Renewal
- ▲ Construction Administration for DIW
- ▲ Design, permitting, CEI for Sludge Drying Bed



Pan American Water Reclamation Facility

- ▲ Contracted for Design, Permitting, and CEI of the Centrifuge Building Replacement
- ▲ Effluent Pump Station and Pipe to DIW Evaluation

Our personnel are capable of providing all the requested services are in this category and have demonstrated our competence through our history of work on the City's treatment and storage facilities.



Southwest Water Treatment Plant

- ▲ Served as EOR for SW WTP
- ▲ Groundwater Characterization Study
- ▲ Design, Permitting, CEI for raw water and concentrate piping



Myakkahatchee Creek Water Treatment Plant

- ▲ Contracted for Design, Permitting, and CEI of the Raw Water Main Replacement and Ground Storage Tank Interconnect

We have provided water resources infrastructure consulting services from studies to permitting and design through construction, start-up, and operations of treatment plants and storage facilities. Kimley-Horn's team is adept at design for expansions and rehabilitations for groundwater and surface water plants utilizing low and high pressure reverse osmosis and lime softening. We have designed every portion of a water reclamation facility from the headworks to the plant lift stations, from the sludge pumps to the dewatering system (including solids disposal sites), and from the effluent pumps through to ultimate disposal to public access reclaimed systems or to aquifer storage and recovery/deep injection wells. Our team also has expertise with nearly every treatment method including the Modified Ludzak-Ettinger process and has even conducted pilot studies on advance treatment to potable water standards. Our projects typically include many cost-saving approaches used at various treatment facilities, which have resulted in single-year return on investment.

WATER, WASTEWATER, AND RECLAIMED WATER CONVEYANCE SYSTEMS

Our approach for conveyance systems involves a comprehensive and multidisciplinary team to ensure the successful implementation and operation of pipelines, pump stations, and gravity systems while considering safety, efficiency, environmental impacts, and regulatory compliance. There is often overlap with other departments and projects; Kimley-Horn will gladly facilitate coordination meetings and higher-level discussions in addition to design to identify opportunities for efficient use of City resources and limit inconvenience to residents where possible. The conveyance design team members are here to assist through all project types and phases, from route analyses and construction method evaluations to field certifications and development of record drawings. It’s our understanding that the City’s conveyance and collections systems generally consist of the following:

WATER

**Raw Water
Concentrate
Potable Transmission
Potable Distribution
and Services**

SEWER

**Gravity Mains and Manholes
Force Mains and Lift Stations
Vacuum Stations, Mains,
and Services**

RECLAIMED

**Reclaimed Distribution
and Services
WRF Effluent
Discharge Piping**

Kimley-Horn has provided design, permitting, and construction phase services for pipelines ranging from 2-42 inches in size. Our experience on past projects for cities, counties, and private utility owners culminate in simple solutions to complex problems. Below are a few examples of our successful partnership with the City of North Port on conveyance projects.

Myakkahatchee Creek 18” Transmission Main Replacement

- Coordinated with CDM Smith for connection to a dry line replacement in construction concurrent with 60% design
- Negotiated contractor-initiated change order when water line was drilled deeper than designed at Myakkahatchee crossing that saved the City \$44K
- FDOT ROW Water crossing with leak detection manholes

San Mateo Water Main Extension

- Coordination with Public Works (PW) to streamline delivery of overlapping projects
- Improved contractor-proposed testing plan for better chlorine residuals and faster project close-out
- Developed conflict matrix for utility crossings

Hillsborough and Cranberry Roundabout Water Main Replacement

- Coordination of parallel Utilities and PW projects in different design stages
- Utilized survey from PW for cost savings
- Adapted design to property acquisition delays and stormwater/lighting design changes
- Direct-buried casing proposed due to limited right-of-way and reducing future restoration costs for roundabout

Blue Ridge-Salford North Vacuum Pump Station

- Sited vacuum station location, different from the original master plan, more central to project area
- Efficient design for linear vacuum and force mains, competing with ongoing electrical undergrounding and Price Blvd widening projects
- Coordinated with Weiler Engineering for point of connection to proposed 30-inch force main
- Provided integrated vertical structure services (i.e. structural and MEP design) for vacuum station
- Considered layout for 5 subsequent phases of project area for vertical alignment



HYDRAULIC MODELING SPOTLIGHT: Kimley-Horn converted and updated the model from Bentley into Innovyze software to provide on-call modeling services to support the City’s water quality initiatives, as well as long-range master planning support. Services provided under this contract will include on-call services support, hydraulic model updates, water distribution system evaluation, operational evaluation, water quality evaluations, and as-needed modeling support. Project Cost: \$50K

WATER, WASTEWATER, AND RECLAIMED WATER PLANNING

Although our team has been working with the City of over a decade and has a deep understanding of the existing infrastructure, the master planning process is an opportunity to expand upon the vision and develop a clear path to reach the City's goals. Master planning is a dynamic process and when done right, not only provides an infrastructure improvement roadmap to meet your goals but it also provides a path for continuous improvement. The foundation of our philosophy to serve you in the master planning field is based on:

1. Understanding Existing Assets
2. Development of System Capacity and Growth Needs
3. Asset Management and Risk-Based Decisions Making
4. Comprehensive Master Plan/CIP Development

Understanding Existing Assets: Our master planning efforts will begin with data collection and gaining an understanding of the existing assets. Our team will perform an evaluation of asset criticality and condition assessment gaps. We will gather updated asset inventories and compare that with existing condition assessment information to understand the information that is available. We will then work with staff to understand information that may be outdated or new assets not currently on the list. This will allow us to understand where condition assessment gaps may exist. Tools we commonly use to support expedited field condition assessments include Arc Map Collector, deploy pressure monitors, pump station performance tests (Xac-Pack), and in-house wastewater treatment sampling.

Utilizing this information Our team will efficiently and effectively develop a hydraulic modeling methodology for water and wastewater scenarios that provides the City with an updated evaluation on system operating conditions and a platform to evaluate future scenarios. Upon approval of the methodology, an analysis of the water and wastewater systems will be performed to assess the improvements that will be needed during different planning periods in addition to an existing conditions scenario which will establish baseline conditions. Analyzing the system over time allows improvements to be prioritized and will help the County utilize funds for capital improvements in the most efficient manner possible. The exact planning periods to analyze will be identified with the City as well as the development of planning projections and capacity evaluations.

System Capacity and Growth Needs: One of the critical components to developing a justifiable capital improvement program is the ability to accurately forecast future wastewater needs. This is a function of understanding the historical level of service and accurately

projecting future demands. We have the expertise to apply GIS tools and techniques to make use of various levels of network, demographic and land use information to produce a planning population projection associated with defined geographical areas, such as service areas and sewer basins. Growth of a utility customer base typically occurs through the infill of existing service area; connection of new customers within existing service area that are currently unserved and are on septic tanks or wells; redevelopment of areas within the existing service area; and new growth through planned development. In addition to growth, our analysis will look at historical wet weather flows, will identify a dry weather level of service, and identify wet weather evaluation criteria. We recommend the master plan identify dry and wet weather level of service to accurately evaluate wet and extreme weather capacity constraints.

Risk Based Prioritization of Improvements and

Development of Implementation Plan: Our team will develop a Risk Model to support informed decision making so improvements are prioritized based on risk mitigation and maximized benefit. The development of the Risk Model will be a function of likelihood of failure (LOF) and consequence of failure (COF). Knowing both the likelihood of asset failure and the consequences that are a result of the failure can help define wastewater rehabilitation, renewal, and replacement strategies. This will help prioritize critical infrastructure to be replaced and a best value schedule for replacement.

Comprehensive Master Planning/Capital Improvement

Plan Development: To assist in the decision making and prioritization process, our team brings capital improvement plan (CIP) and master planning tools that will be used to summarize pertinent information regarding the proposed improvements and assist with scoring and ranking of options. Throughout the development of the recommended improvements, we will answer the following questions:

- ▲ What needs to be done?
- ▲ When must it be done?
- ▲ What are the triggers for implementation?
- ▲ How much will it cost?
- ▲ Is it affordable and feasible to implement in the timeframe defined?

The recommended proposed improvements will be fully defined with cost estimates and implementation schedules to achieve these "early wins" in system improvements. These improvements may be operational changes or capital improvements projects. Successful implementation of these early wins and effective communication of the achievements to the community builds confidence in the Master Plan among all the stakeholders.

6

References

Tab 6. References

VILLAGE OF PARRISH MASTER LIFT STATION

Description of work: Kimley-Horn performed design and permitting for the Village of Parrish master lift station. The current design included an inline booster station; however, the County wants to modify the design to a submersible lift station to incorporate future gravity flows. Kimley-Horn constructed a hydraulic model for the northwest service area to determine how the new master lift station will affect the overall force main network. This model was utilized to select the appropriate pumps to operate during peak flows. The design included a quad-plex submersible lift station, electrical building, crane, odor control, piping modifications, and site civil improvements. Tasks include design, permitting, and construction services, as well as electrical design services provided by Kimley-Horn’s subconsultant.

Year the project was completed: 2022

Design Cost: \$355,219

Total cost of construction (estimated and actual): \$7,150,000



CLIENT

Manatee County, FL

REFERENCE

Michael Sturm, PE, Project Manager

PHONE

941.708.7450 Ext. 7332

EMAIL

michael.sturm@mymanatee.org

ADDRESS

1112 Manatee Avenue West
Bradenton, FL 34205

FAX

N/A

PEACE RIVER INTERCONNECT AND POTABLE WATER TRANSMISSION MAIN

Description of work: The Kimley-Horn team was selected to provide design and construction phase services for 5 miles of 30-inch and 36-inch potable water transmission main that connects to the termination point of Phase 3B and runs west along Clark Road and northwest along Proctor Road to Pump Station Number 5. The route includes various wetlands; critical crossings such as Cow Pen Slough, Philippi Creek, and Interstate I-75; and schools, churches, and an FPL transmission station. The pipeline will be constructed with a combination of construction methodologies, including open trench, horizontal directional drill, and jack and bore. The Kimley-Horn team is currently under design with the project and ahead of schedule and budget.

Year the project was completed: 2024

Design Cost: \$1,363,751

Total cost of construction (estimated and actual): \$9,952,406

CLIENT

Sarasota County, FL

REFERENCE

Greg Rouse, PE, PMP, Utility Engineering Manager

PHONE

941.861.0548

EMAIL

grouse@scgov.net

ADDRESS

1001 Sarasota Center Blvd.
Sarasota, FL, 34240

FAX

N/A

PROFESSIONAL UTILITY ENGINEERING SERVICES

Continuing Services Contracts for City of North Port

RFP NO. 2025-12

HOLIDAY VENTURES AND SEWER MASTER PLAN UPDATE

Description of work: For the Englewood Water Districts Sewer Master Plan Update, Kimley-Horn evaluated the Holiday Ventures lift stations capacity to determine the extent of the station upgrades and replacement. Kimley-Horn also completed a water reclamation site evaluation and a new facility site to compare the costs of improvements versus a new facility. Tasks included updating population and flows, site evaluations, system evaluations/improvement needs, cost comparison/improvements, and an engineering report.

Year the project was completed: 2020

Design Cost: \$148,944

Total cost of construction (estimated and actual): N/A

CLIENT

Englewood Water District

REFERENCE

Keith Ledford, PE, Interim Administrator/Technical Support Manager

PHONE

941.460.1020

EMAIL

kledford@ewdfl.com

ADDRESS

201 Selma Avenue
P.O. Box 1399
Englewood, FL, 34223

FAX

N/A

WATER & WASTEWATER REGULATORY COMPLIANCE CONTINUING SERVICES

Description of work: Kimley-Horn was selected by the Charlotte County for Water & Wastewater Regulatory Compliance Continuing Services. This ongoing project focuses on continuous monitoring, assessment, and improvement of the town's water and wastewater infrastructure. The scope of services includes regular inspections and assessments, development and implementation of maintenance and improvement plans, monitoring and reporting of water quality and wastewater discharge, coordination with regulatory agencies, and emergency response planning. The objectives are to ensure regulatory compliance, enhance system reliability, minimize environmental impact, and safeguard public health. Through ongoing efforts, the town is dedicated to providing safe, clean, and compliant water and wastewater services to its community.

Year the project was completed: Ongoing

Design Cost: \$140,000

Total cost of construction (estimated and actual): N/A

CLIENT

Charlotte County, FL

REFERENCE

David Watson, Utilities Director

PHONE

941.764.4300

EMAIL

dave.watson@charlottecountyfl.gov

ADDRESS

18500 Murdock Circle
Port Charlotte, FL 33952

FAX

N/A

COUNTRY CLUB SHORES PHASE 1 & 2 ASBESTOS-CEMENT WATER MAIN REPLACEMENT

Description of work: Kimley-Horn was retained by the Town of Longboat Key to provide engineering services to Country Club Shores, a residential community of approximately 396 homes on the southern end of Longboat Key, which requires the replacement of its aging water distribution system. Kimley-Horn is designing the replacement of existing potable water mains, hydrants, and service connections, and to plan the abandonment of the existing mains. This project, covering Bogey Lane, Putter Lane, Golf Links Lane, Chipping Lane, Wedge Lane, Birdie Lane, and Putting Green Lane, aims to improve water quality and reliability, enhance fire protection, and reduce maintenance costs. The project will deliver detailed design plans, construction specifications, cost estimates, and environmental impact assessments, ensuring compliance with current standards and regulations. The replacement of the water distribution system is a critical infrastructure project that will significantly benefit the community.

Year the project was completed: Ongoing

Design Cost: \$222,756

Total cost of construction (estimated and actual): N/A

CLIENT

Town of Longboat Key

REFERENCE

Jessie Camburn, Utility Manager

PHONE

941.361.6411 Ext. 2217

EMAIL

jcamburn@longboatkey.org

ADDRESS

501 Bay Isles Road
Longboat Key, FL 34228

FAX

N/A



Litigation and Insurance

Tab 7. Litigation and Insurance

Kimley-Horn and its subsidiaries have provided services in all 50 states and numerous countries. Because of the many and varied projects, we have completed, we are subject to various legal proceedings from time to time and in the ordinary course of business. It is not practical to provide a complete list as part of this proposal. In the last five years, Kimley-Horn has had more than 27,624 active projects in Florida, 28 of which had some form of litigation. Of these cases, one was dismissed, 20 were settled, and seven are pending. This represents 0.1013% of all projects completed by Kimley-Horn in Florida over the past five years. None of the pending cases, if decided against Kimley-Horn, would have a material impact on our financial statements or impair in any way our ability to serve our clients. Generally, these matters are covered by insurance, and we consider them to be without merit. If you would like to discuss our legal matters in more detail, please contact Kimley-Horn's General Counsel, Richard Cook, at 919.677.2058.

INSURANCE LEVELS

Kimley-Horn has more than adequate liability insurance to meet the requirements of the City. Our current levels of insurance are provided below, and a sample certificate of insurance is provided on the following page.

Amount of Liability Insurance:

- ▲ General Liability: \$2 million per claim/\$4 million aggregate
- ▲ Automobile Liability: \$2 million per occurrence/\$2 million aggregate
- ▲ Umbrella Liability: \$5 million per occurrence/\$5 million aggregate
- ▲ Workers Compensation: Statutory
- ▲ Employers Liability: \$1 million each accident or disease/\$1 million aggregate
- ▲ Professional Liability: \$2 million per claim/\$2 million aggregate

Please see Tab 9 for a copy of Kimley-Horn's Certificate of Insurance.

8

Additional Information

H. ADDITIONAL INFORMATION

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

WHY KIMLEY-HORN?

A feature that separates Kimley-Horn from other firms is our ability to provide integrated services for a project. Kimley-Horn has outstanding in-house resources and technical expertise to provide virtually all required services. Kimley-Horn's diversified resources will provide the City of North Port with the ability to draw from those resources at any time. **A few examples of our value added services are listed below.**

HURRICANE ASSESSMENTS AND FACILITIES ASSISTANCE | FEMA

Shortly after the destruction of Hurricane Ian, Charlotte County called upon Ashley Miele, PE, and her team to assess the damage the hurricane caused to the Charlotte County facilities. The assessments were split amongst three consultants with the Kimley-Horn team tackling West County including the Englewood Interconnect. In a matter of days Ashley was working with two other consultants to develop the ESRI ArcGIS platform that would be utilized throughout the County to assess all the Counties treatment facilities, booster pump stations and lift stations. Each assessment included an evaluation of the electrical, structural, site/civil, and mechanical components. In regular Kimley-Horn fashion, Ashley called upon her peers and local teammates to organize team that would prepare routes, establish communications, and organize the data to assist with the County in expediting a deliverable to FEMA for funding assistance.



XAC-PACK | KIMLEY-HORN'S INTEGRATED PUMP STATION PROGRAM

Kimley-Horn's Pump Station Performance Evaluation Program provides owners with valuable information for the ongoing maintenance and operation of sewage pump stations as well as capital improvement planning. Kimley-Horn uses the innovative XAK-PACK® (pronounced "zak-pack") system and other specialized instruments to measure the performance of sewage pumps and motors.

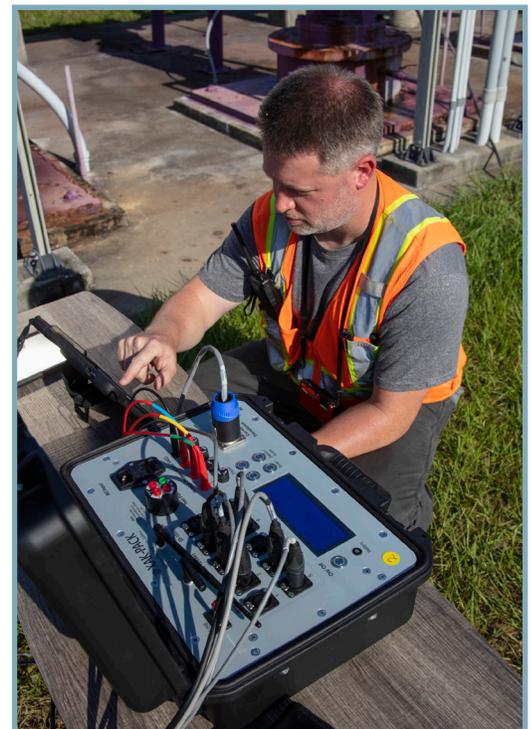
The Pump Station Performance Evaluation Program:

- ▲ Saves O&M time
- ▲ Saves money
- ▲ Identifies pump station issues
- ▲ Reduces down time

Our experienced staff will analyze the data and provide an easy-to-understand summary report. In addition to the data provided by XAK-PACK®, a licensed professional engineer will observe site conditions and make recommendations on potential retrofits or upgrades. This information can help owners make informed decisions about replacements and plan and justify capital expenditures.

Performance evaluation data provided with the XAK-PACK® includes, but is not limited to, the following:

- ▲ Estimated electrical costs per year
- ▲ Overall efficiency
- ▲ Pump output flow
- ▲ Total dynamic head
- ▲ Electrical horsepower
- ▲ Water horsepower
- ▲ Motor current consumption
- ▲ Motor power factor
- ▲ Motor voltages
- ▲ Observed influent flows
- ▲ Real-time operating data
- ▲ Surge cycle graph
- ▲ Upgrade/retrofit recommendations



H. ADDITIONAL INFORMATION

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

GRANT FUNDING

At Kimley-Horn, we recognize the critical importance of securing successful funding and identifying potential public and private sources for your projects. Our team is dedicated to identifying alternative funding and financing strategies across multiple categories. We frequently navigate the complex regulations associated with the local use of federal funding and have a proven track record of obtaining grants for numerous municipalities. Our project team provides valuable insights into available opportunities and the procedures required to secure funding.

We have partnered with various Florida utilities to deliver local, state, and federal grant applications. Our extensive experience in guiding utility clients through the grant application process spans from initial submission to project completion. Our expertise includes developing grant compliance training programs for project staff, revising internal policies to ensure regulatory compliance, creating internal controls to meet audit requirements, and assisting in drafting project progress reports and budgets. With our comprehensive support, we are well-equipped to navigate the complexities of funding and ensure the successful execution of any client's projects.

Kimley-Horn has successfully assisted clients in securing more than \$2.8 billion in grants and outside funding, with more than \$330 million for clients based in Florida. Our experience includes, but is not limited to, working with the following agencies and programs:

- ▲ Florida Department of Environmental Protection (FDEP)
- ▲ Florida Department of Agriculture and Consumer Services (FDACS)
- ▲ St. Johns River Water Management District (SJRWMD)
- ▲ Florida Department of Transportation (FDOT)
- ▲ U.S. Army Corps of Engineers (USACE)
- ▲ Water Infrastructure Finance and Innovation Act (WIFIA)
- ▲ American Rescue Plan Act (ARPA)
- ▲ Resilient Florida Grants
- ▲ Community Development Block Grants (CDBGs)
- ▲ State Revolving Fund (SRF) loan administration/grants
- ▲ Spring Restoration Program
- ▲ Water Quality Improvement Grants Program
- ▲ Davis-Bacon Act compliance
- ▲ FDEP SPRINGS
- ▲ Alternate Water Supply Funding (AWS)
- ▲ Wastewater Grant Programs

Our familiarity with various grant and federal funding opportunities, including the processes and evaluation requirements necessary to secure funding, positions us as a valuable partner in your funding endeavors.

Leveraging our extensive funding experience and success, we have developed a resource library of information on state and federal funding sources to assist our clients in maximizing available resources. Our internal application, GrantSource, contains information on more than 300 grant programs and helps clients identify potential funding sources based on specific project parameters. This tool, combined with our team's hands-on funding experience, ensures our clients are well-positioned for complete success.



I. AUTHORIZED REPRESENTATIVE
The foregoing is a statement of facts.

31. SIGNATURE

32. DATE

4/1/2025

33. NAME AND TITLE

Gary Nadeau, PE, Senior Vice President

9

City Required Forms

Tab 9. City Required Forms

The Forms and documents listed below are provided on the following pages:

- ▲ Requirements and Method of Submittal Checklist
- ▲ Attachment 1: Proposal Submittal Signature Form
- ▲ Attachment 2: Statement of Organization
- ▲ Attachment 3: References/Client Listing
- ▲ Attachment 4: Reference and Performance Questionnaire Verification Form
- ▲ Attachment 5: Drug-Free Workplace
- ▲ Attachment 6: Public Entity Crime Information
- ▲ Attachment 7: Non-Collusive Affidavit
- ▲ Attachment 8: Lobbying Certification
- ▲ Attachment 9: Conflict of Interest Form
- ▲ Attachment 10: Disclosure Form (Consultant/Engineer/Architect)
- ▲ Attachment 11: Scrutinized Company Certificate
- ▲ Attachment 12: Vendor's Certification For E-Verify System
- ▲ Attachment 13: Certification Regarding Debarment, Suspension, and other Responsibility
- ▲ Attachment 14: Certification Regarding Lobbying – Federal
- ▲ Attachment 15: Affidavit of Compliance Regarding Foreign Entity of Concern Laws
- ▲ Attachment 16: Anti-Human Trafficking Affidavit
- ▲ Sample Insurance Certificate

TAB 9 - CITY REQUIRED FORMS – This checklist is provided to assist each Proposer in the preparation of their response. Included in this **checklist** are important requirements, which is the responsibility of each Proposer to submit with their response in order to make their response fully compliant. It is the responsibility of each Proposer to read and comply with the solicitation in its entirety.

A. REQUIRED SUBMITTAL FORMS: Provide fully executed forms.

- ATTACHMENT 1:** Proposal Submittal Signature Form
- ATTACHMENT 2:** Statement of Organization
- ATTACHMENT 3:** References/Client Listing
- ATTACHMENT 4:** Reference and Performance Questionnaire Verification Form
- ATTACHMENT 5:** Drug-Free Workplace
- ATTACHMENT 6:** Public Entity Crime Information
- ATTACHMENT 7:** Non-Collusive Affidavit
- ATTACHMENT 8:** Lobbying Certification
- ATTACHMENT 9:** Conflict of Interest Form
- ATTACHMENT 10:** Disclosure Form (Consultant/Engineer/Architect)
- ATTACHMENT 11:** Scrutinized Company Certificate
- ATTACHMENT 12:** Vendor's Certification For E-Verify System
- ATTACHMENT 13:** Certification Regarding Debarment, Suspension, and other Responsibility Matters

RFP 2025-12 PROFESSIONAL UTILITY ENGINEERING SERVICES CONTINUING SERVICES CONTRACTS FOR CITY OF NORTH PORT

- ATTACHMENT 14:** Certification Regarding Lobbying – Federal
- ATTACHMENT 15:** Affidavit of Compliance Regarding Foreign Entity of Concern Laws
- ATTACHMENT 16:** Anti-Human Trafficking Affidavit
- SAMPLE INSURANCE CERTIFICATE:** Demonstrate your firm's ability to comply with insurance requirements. Provide a previous certificate or other evidence listing the Insurance Companies names for both Professional Liability and General Liability and the dollar amounts of the coverage.

DBE/MBE/WBE/VBE: If claiming either Minority Business Enterprise/Women Business Enterprises/Veteran Business Enterprise, the Prime Firm (not sub-consultant) **shall be** certified as a Minority Business Enterprise by the State of Florida, Department of Management Services, Office of Supplier Diversity pursuant to Section 287.0943, Florida Statutes.

YES, CLAIMING STATUS AS PRIME ONLY

YES, I'VE ATTACHED THE CERTIFICATE OF MBE/WBE STATUS FROM THE STATE OF FLORIDA AS OUTLINED SECTION 1.

NOT CLAIMING DBE/MBE/WBE /VBE

PLEASE INITIAL AND RETURN WITH YOUR PROPOSAL.  **THIS PAGE MUST BE COMPLETED AND RETURNED WITH PROPOSAL.**

THIS PAGE MUST BE SUBMITTED WITH PROPOSAL

ATTACHMENT 2
STATEMENT OF ORGANIZATION
(Information Sheet for Transactions and Conveyances Corporation Identification)

The following information will be provided to the City of North Port for incorporation in legal documents. It is, therefore, vital all information is accurate and complete. Please be certain all spelling, and capitalization is exactly as registered with the state or federal government.

Name of Respondent: Kimley-Horn and Associates, Inc.

DBA (if any): Kimley-Horn and Associates, Inc.

Type of Entity (Sole Proprietor, Corporation, LLC, LLP, Partnership, etc): Corporation

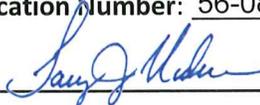
Business Address: 1800 2nd Street, Suite 900, Sarasota, FL 34236

Phone: 919.677.2000 Fax: N/A

E-Mail gary.nadeau@kimley-horn.com

Print Name and Title of person authorized to bind: Gary Nadeau, PE; Senior Vice President

Federal Identification Number: 56-0885615

Signature: 

Respondent shall submit proof that it is authorized to do business in the State of Florida unless registration is not required by law.

(Please Check One)

Is this a Florida Corporation: Yes or No

If not a Florida Corporation,
In what state was it created: North Carolina
Name as spelled in that State: Kimley-Horn and Associates, Inc.

What kind of corporation is it: "For Profit" or "Not for Profit"

Is it in good standing: Yes or No

Authorized to transact business
in Florida: Yes or No

State of Florida Department of State Certificate of Authority Document No.: 821359

Does it use a registered fictitious name: Yes or No

THIS PAGE MUST BE SUBMITTED WITH PROPOSAL

Names of Officers:

President: Steven Lefton **Secretary:** Richard Cook

Vice President: Aaron Nathan **Treasurer:** David McEntee

Director: Barry Barber **Director:** Tommy Flanagan

Other: _____ **Other:** _____

Name of Corporation (As used in Florida):

Kimley-Horn and Associates, Inc.

(Spelled exactly as it is registered with the state or federal government)

Corporate Address:

Post Office Box: _____
City, State Zip: _____
Street Address: 421 Fayetteville Street, Suite 600
City, State, Zip: Raleigh, NC 27601

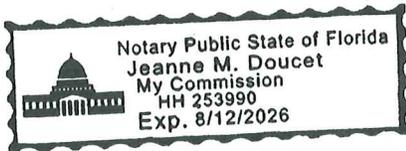
STATE OF Florida

COUNTY OF Orange

Sworn to and subscribed before me this 1st day of April, 2025, by
Gary Nadeau, PE who is personally known to me or has produced his/her driver's license
as identification.

By means of physical presence

Jeanne M. Doucet



Notary Public - State of Florida
Print Name: Jeanne M. Doucet
Commission No: HH253990

THIS PAGE MUST BE SUBMITTED WITH PROPOSAL

ATTACHMENT 3 - REFERENCES/CLIENT LISTING

Include at least five (5) business related references for which they are currently providing or have provided within the last ten (10) years, services similar to the scope of services required by this RFP. A minimum of three (3) references must be for work performed in Florida.

1. Business/Customer Name: Manatee County, FL
- Name of Contact Person/Title: Michael Strum, PE, Project Manager
- Telephone# 941.708.7450 Ext. 7332 E-mail michael.strum@mymanatee.org
- Address 1112 Manatee Avenue West, Bradenton, FL 34205
- Phone Number 941.708.7450 Ext. 7332
- Duration of Contract or business relationship 2019-Ongoing Project completion date: 06/02/2022
- Type of Services Provided Design and Permitting, Pump Selection, Master Lift Station Design, Site Civil, Electrical, Construction Phase Services
- Cost of Project: Design \$355,219 Construction: \$7,150,000
2. Business/Customer Name: Sarasota County, FL
- Name of Contact Person/Title: Greg Rouse, PE, PMP, Utility Engineering Manager
- Telephone# 941.861.0548 E-mail grouse@scgov.net
- Address 1001 Sarasota Center Blvd., Sarasota, FL, 34240
- Phone Number 941.861.0548
- Duration of Contract or business relationship 2016-Ongoing Project completion date: 01/18/2024
- Type of Services Provided Design and Permitting, Project Management, Hydraulic Model Evaluation, Pump Station Modifications, Impact Mitigation, Construction Administration
- Cost of Project: Design \$1,363,751 Construction: \$9,952,406
3. Business/Customer Name: Englewood Water District
- Name of Contact Person/Title: Keith Ledford, Interim Admin/Technical Support
- Telephone# 941.460.1020 E-mail kledford@ewdf.com
- Address 201 Selma Avenue, P.O. Box 1399, Englewood, FL, 34223
- Phone Number 941.460.1020
- Duration of Contract or business relationship 2020-2021 Project completion date: 10/15/2021
- Type of Services Provided Capacity Evaluation, Population/Flow Updates, Site Evaluations, System Improvements, Cost Comparison
- Cost of Project: Design \$148,944 Construction: N/A

THIS PAGE MUST BE SUBMITTED WITH PROPOSAL

4. Business/Customer Name: Charlotte County, FL

Name of Contact Person/Title: David Watson, CCU Operations Manager

Telephone# 941.883.3555 E-mail dave.watson@charlottecountyfl.gov

Address 18500 Murdock Circle, Port Charlotte, FL 33952

Phone Number 941.883.3555

Duration of Contract or business relationship 2020-Ongoing Project completion date: Ongoing

Type of Services Provided Regulatory Compliance Evaluation, Regulatory Assistance, Permit Renewals, Facility Audits, Capacity Evaluations

Cost of Project: Design \$140,000 Construction: N/A

5. Business/Customer Name: Town of Longboat Key, FL

Name of Contact Person/Title: Jessie Camburn, Utility Manager

Telephone# 941.361.6411 Ext. 2217 E-mail jcamburn@longboatkey.org

Address 501 Bay Isles Road, Longboat Key, FL 34228

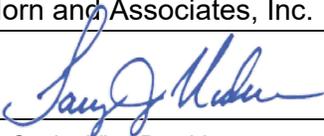
Phone Number 941.361.6411 Ext. 2217

Duration of Contract or business relationship 2023-Ongoing Project completion date: Ongoing

Type of Services Provided _____

Cost of Project: Design \$222,756 Construction: N/A

COMPANY NAME: Kimley-Horn and Associates, Inc.

SIGNATURE:  _____

Gary Nadeau, PE, Senior Vice President

THIS PAGE MUST BE SUBMITTED WITH PROPOSAL

ATTACHMENT 4
REFERENCE AND PERFORMANCE QUESTIONNAIRE VERIFICATION FORM

RFP 2025-12 Professional Utility Engineering Services – Continuing Services for City of North Port
It is the intent of the City of North Port to request proposals from experienced and qualified firms for professional engineering services for the City of North Port.

1. Contractor Information (Proposer information)
FIRM NAME: Kimley-Horn and Associates, Inc.
ADDRESS: 1800 2nd Street, Suite 900, Sarasota, FL 34236
Telephone number#: 941.379.7600
E-mail: madeline.kender@kimley-horn.com
Point of Contact <u>Mike Sturm, PE</u> Contact Phone Number <u>941.708.7450 Ext. 7332</u>
2. Worked Performed as <input checked="" type="checkbox"/> Prime <input type="checkbox"/> Sub Contractor <input type="checkbox"/> Joint Venture <input type="checkbox"/> Other (Explain) Percent of project work performed <u>100</u> % If Subcontractor, who was the prime (Name/Phone #) _____
3. CONTACT INFORMATION Contract Number: <u>Agreement No. 17-0523JE</u> Contract Type: <input checked="" type="checkbox"/> Firm Fixed Price <input type="checkbox"/> Cost Reimbursement <input type="checkbox"/> Other (please specify): _____ Contract Title: <u>Village of Parrish Master Lift Station</u> _____ Contract Location: <u>Manatee County, FL</u> _____ Award Date (mm/dd/yy) <u>01/01/2019</u> Actual Completion Date: <u>06/02/2022</u> Original Contract Price (Award Amount): <u>\$317,503</u> Final Contract Price (to include all modifications, if applicable): <u>\$355,219</u> Explain the Difference: <u>The County added gravity sewer work associated with future stub outs for development of the MLS, additional construction phase services was also added</u>
4. PROJECT DESCRIPTION: Complexity of Work <input checked="" type="checkbox"/> HIGH <input type="checkbox"/> MED <input type="checkbox"/> ROUTINE How is this project relevant to project submission? Kimley-Horn performed design and permitting for the Village of Parrish master lift station. Kimley-Horn evaluated a hydraulic model for the North County service area to determine how the new master lift station will affect the overall force main network. This model was utilized to select the appropriate pumps to operate during peak flows for the interim scenario (2 MGD) and build out scenario (9 MGD). The design included a new cast in place master lift station design included a 9 MGD build out quad-plex submersible lift station, electrical building, crane, odor control, header piping and flow meter, generator with base mounted fuel tank and site civil improvements.

5. CLIENT INFORMATION
Name: Mike Sturm, PE **Title:** ~~Senior Project Manager~~ *Assistant County Engineer*
Name of Entity: Manatee County, FL
Phone Number: 941.708.7450 Ext. 7332 **E-Mail:** michael.sturm@mymanatee.org

PERFORMANCE EVALUATION	(CHECK) "YES" OR "NO"
1. Was the scope of work performed similar in nature?	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
2. Did this company have the proper resources and personnel by which to get the job done? If no, please describe: _____ _____ _____	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
3. Were any problems encountered with the company's work performance? If yes, please describe: _____ _____ _____	<input type="checkbox"/> YES OR <input checked="" type="checkbox"/> NO
4. How long did the company/individual work for you?	Years: <u>3</u> Months: <u>8</u>
5. On a scale of 1 to 10, 10 being best, how would you rate the overall work performance, considering professionalism; final product; personnel; resources. Rate from 1 to 10. (10 being highest)	<u>10</u>
6. If the opportunity were to present itself, would you rehire this company? If no, please state why: _____	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
7. Date Questionnaire completed	(mm/dd/yy) <u>03/25/25</u>

8. Please provide any additional comments pertinent to this company and the work performed for you (you may use additional pages): Great firm to work with.



Signature

INSTRUCTIONS:

PROPOSER WILL SEND THIS FORM TO EACH REFERENCED CLIENT LISTED ON ATTACHMENT 3. THE CLIENT IS TO COMPLETE THIS FORM AND RETURN DIRECTLY BACK TO THE PROPOSER. THE PROPOSER WILL SUBMIT THE COMPLETED FORM WITH THEIR PROPOSAL. IT IS THE PROPOSER'S RESPONSIBILITY TO OBTAIN AND SUBMIT ALL COMPLETED FORMS WITH THEIR PROPOSAL PACKAGE.

IF THERE ARE UNFORESEEN CIRCUMSTANCES AND THE CLIENT CANNOT RETURN COMPLETED FORM DIRECTLY TO THE PROPOSER, COMPLETED FORMS MAY BE DIRECTLY SUBMITTED TO:
PURCHASING@NORTHPORTFL.GOV REFERENCING THE RFP #: 2025-12.

THE CITY RESERVES THE RIGHT TO VERIFY ANY AND ALL INFORMATION ON THIS FORM.

NOTE: IF COMPLETED REFERENCES ARE NOT RETURNED TO PURCHASING, IT MAY AFFECT THE EVALUATION RATING.

5. CLIENT INFORMATION			
Name: <u>Greg Rouse</u>		Title: <u>Utility Engineering Division Manager</u>	
Name of Entity: <u>Sarasota County, FL</u>			
Phone	Number:	<u>941.861.0548 941-809-3043</u>	E-Mail:
<u>grouse@scgov.net</u>			

PERFORMANCE EVALUATION	(CHECK) "YES" OR "NO"
1. Was the scope of work performed similar in nature?	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
2. Did this company have the proper resources and personnel by which to get the job done? If no, please describe: _____ _____ _____	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
3. Were any problems encountered with the company's work performance? If yes, please describe: <u>My interaction was on the design phase and</u> <u>there were no issues</u> _____	<input type="checkbox"/> YES OR <input checked="" type="checkbox"/> NO
4. How long did the company/individual work for you?	Years: <u>30+</u> Months: _____
5. On a scale of 1 to 10, 10 being best, how would you rate the overall work performance, considering professionalism; final product; personnel; resources. Rate from 1 to 10. (10 being highest)	<u>10</u>
6. If the opportunity were to present itself, would you rehire this company? If no, please state why: _____	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
7. Date Questionnaire completed	(mm/dd/yy) <u>3/28/2025</u>

8. Please provide any additional comments pertinent to this company and the work performed for you (you may use additional pages): Kimley-Horn has provided engineering services to Sarasota
County for over 30 years. They have worked on a variety of local
projects with varying complexity and have consistently demonstrated
strong technical expertise. They are responsive and their projects for
us are routinely completed on time and within budget.



Signature

INSTRUCTIONS:

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ATTACHMENT 4
REFERENCE AND PERFORMANCE QUESTIONNAIRE VERIFICATION FORM

RFP 2025-12 Professional Utility Engineering Services – Continuing Services for City of North Port
It is the intent of the City of North Port to request proposals from experienced and qualified firms for
professional engineering services for the City of North Port.

1. Contractor Information (Proposer information)
FIRM NAME: Kimley-Horn and Associates, Inc.
ADDRESS: 1800 2nd Street, Suite 900, Sarasota, FL 34236
Telephone number#: 941.379.7600
E-mail: madeline.kender@kimley-horn.com
Point of Contact <u>Madeline Kender, PE</u> Contact Phone Number <u>941.379.7604</u>
2. Worked Performed as <input checked="" type="checkbox"/> Prime <input type="checkbox"/> Sub Contractor <input type="checkbox"/> Joint Venture <input type="checkbox"/> Other (Explain) Percent of project work performed <u>100 %</u> If Subcontractor, who was the prime (Name/Phone #) _____
3. CONTACT INFORMATION Contract Number: <u>Agreement No. 2017-001</u> Contract Type: <input checked="" type="checkbox"/> Firm Fixed Price <input type="checkbox"/> Cost Reimbursement <input type="checkbox"/> Other (please specify): _____ Contract Title: <u>Holiday Ventures and Sewer Master Plan Update</u> _____ Contract Location: <u>Englewood Water District, Fort Myers, FL</u> _____ Award Date (mm/dd/yy) <u>11/11/2020</u> Actual Completion Date: <u>10/15/2021</u> Original Contract Price (Award Amount): <u>\$148,944</u> Final Contract Price (to include all modifications, if applicable): <u>\$148,944</u> Explain the Difference: <u>N/A</u>
4. PROJECT DESCRIPTION: Complexity of Work <input type="checkbox"/> HIGH <input type="checkbox"/> MED <input type="checkbox"/> ROUTINE How is this project relevant to project submission? For the Englewood Water Districts Sewer Master Plan Update, Kimley-Horn evaluated the Holiday Ventures lift stations capacity to determine the extent of the station upgrades and replacement. Kimley-Horn also completed a water reclamation site evaluation and a new facility site to compare the costs of improvements versus a new facility. Tasks included updating population and flows, site evaluations, system evaluations/improvement needs, cost comparison/improvements, and an engineering report.

5. CLIENT INFORMATION

Name: Keith Ledford **Title:** Interim Administrator/Technical Support Manager
Name of Entity: Englewood Water District
Phone **Number:** 941.460.1020 **E-Mail:**
kledford@ewdfl.com

PERFORMANCE EVALUATION	(CHECK) "YES" OR "NO"
1. Was the scope of work performed similar in nature?	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
2. Did this company have the proper resources and personnel by which to get the job done? If no, please describe: _____ _____ _____	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
3. Were any problems encountered with the company's work performance? If yes, please describe: _____ _____ _____	<input type="checkbox"/> YES OR <input checked="" type="checkbox"/> NO
4. How long did the company/individual work for you?	Years: <u>0</u> Months: <u>11</u>
5. On a scale of 1 to 10, 10 being best, how would you rate the overall work performance, considering professionalism; final product; personnel; resources. Rate from 1 to 10. (10 being highest)	<u>10</u>
6. If the opportunity were to present itself, would you rehire this company? If no, please state why: _____	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
7. Date Questionnaire completed	(mm/dd/yy) <u>03/27/25</u>

8. Please provide any additional comments pertinent to this company and the work performed for you (you may use additional

pages): Kimley Horn is a good firm to work with. EWD has used them on many projects in the past and intends to continue to use them in the future.



Signature

INSTRUCTIONS:

PROPOSER WILL SEND THIS FORM TO EACH REFERENCED CLIENT LISTED ON ATTACHMENT 3. THE CLIENT IS TO COMPLETE THIS FORM AND RETURN DIRECTLY BACK TO THE PROPOSER. THE PROPOSER WILL SUBMIT THE COMPLETED FORM WITH THEIR PROPOSAL. IT IS THE PROPOSER'S RESPONSIBILITY TO OBTAIN AND SUBMIT ALL COMPLETED FORMS WITH THEIR PROPOSAL PACKAGE.

IF THERE ARE UNFORESEEN CIRCUMSTANCES AND THE CLIENT CANNOT RETURN COMPLETED FORM DIRECTLY TO THE PROPOSER, COMPLETED FORMS MAY BE DIRECTLY SUBMITTED TO: PURCHASING@NORTHPORTFL.GOV REFERENCING THE RFP #: 2025-12.

THE CITY RESERVES THE RIGHT TO VERIFY ANY AND ALL INFORMATION ON THIS FORM.

NOTE: IF COMPLETED REFERENCES ARE NOT RETURNED TO PURCHASING, IT MAY AFFECT THE EVALUATION RATING.

ATTACHMENT 4
REFERENCE AND PERFORMANCE QUESTIONNAIRE VERIFICATION FORM

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It is the intent of the City of North Port to request proposals from experienced and qualified firms for professional engineering services for the City of North Port.

1. Contractor Information (Proposer information)
FIRM NAME: Kimley-Horn and Associates, Inc.
ADDRESS: 1800 2nd Street, Suite 900, Sarasota, FL 34236
Telephone number#: 941.379.7600
E-mail: madeline.kender@kimley-horn.com
Point of Contact <u>Madeline Kender, PE</u> Contact Phone Number <u>941.379.7604</u>
2. Worked Performed as <input checked="" type="checkbox"/> Prime <input type="checkbox"/> Sub Contractor <input type="checkbox"/> Joint Venture <input type="checkbox"/> Other (Explain) Percent of project work performed <u> </u> % If Subcontractor, who was the prime (Name/Phone #) <u> </u>
3. CONTACT INFORMATION Contract Number: <u>Contract #21-056</u> Contract Type: <input checked="" type="checkbox"/> Firm Fixed Price <input type="checkbox"/> Cost Reimbursement <input type="checkbox"/> Other (please specify): <u> </u> Contract Title: <u>Regulatory Compliance Services for Water Under Contract 20210000056</u> <u> </u> Contract Location: <u>Charlotte County, FL</u> <u> </u> Award Date (mm/dd/yy) <u>01/9/2024</u> Actual Completion Date: <u>Ongoing</u> Original Contract Price (Award Amount): <u>\$195,000</u> Final Contract Price (to include all modifications, if applicable): <u>\$140,000</u> Explain the Difference: <u>Several Alternatives were not exercised</u>
4. PROJECT DESCRIPTION: Complexity of Work <input type="checkbox"/> HIGH <input checked="" type="checkbox"/> MED <input type="checkbox"/> ROUTINE How is this project relevant to project submission? Kimley-Horn was selected to perform the FY22 through FY24 regulatory compliance water and wastewater professional engineering support for CCUD. These services included tasks to evaluate and maintain CCUD's compliance with regulatory requirements as set out in the existing permits. Additionally, regulatory assistance was provided to prepare for regulatory changes and to modify existing practices to meet changing regulatory scrutiny. The regulatory compliance tasks included WRF and Inject Well permit renewals, water and wastewater treatment facilities audits, and capacity evaluations.

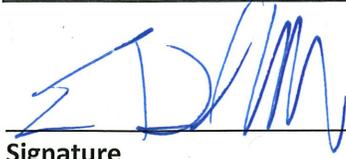
5. CLIENT INFORMATION

Name: David Watson Title: Utilities Director
 Name of Entity: Charlotte County, FL
 Phone Number: 941-764-4300 E-Mail: dave.watson@charlottecountyfl.gov

PERFORMANCE EVALUATION	(CHECK) "YES" OR "NO"
1. Was the scope of work performed similar in nature?	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
2. Did this company have the proper resources and personnel by which to get the job done? If no, please describe: _____ _____ _____	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
3. Were any problems encountered with the company's work performance? If yes, please describe: _____ _____ _____	<input type="checkbox"/> YES OR <input checked="" type="checkbox"/> NO
4. How long did the company/individual work for you?	Years: <u>3+</u> Months: _____
5. On a scale of 1 to 10, 10 being best, how would you rate the overall work performance, considering professionalism; final product; personnel; resources. Rate from 1 to 10. (10 being highest)	<u>10</u>
6. If the opportunity were to present itself, would you rehire this company? If no, please state why: _____	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
7. Date Questionnaire completed	(mm/dd/yy) <u>3-26-25</u>

8. Please provide any additional comments pertinent to this company and the work performed for you (you may use additional pages):

KH consistently provides excellent service and appropriate staffing levels for whatever project they are working on.



Signature

INSTRUCTIONS:

PROPOSER WILL SEND THIS FORM TO EACH REFERENCED CLIENT LISTED ON ATTACHMENT 3. THE CLIENT IS TO COMPLETE THIS FORM AND RETURN DIRECTLY BACK TO THE PROPOSER. THE PROPOSER WILL SUBMIT THE COMPLETED FORM WITH THEIR PROPOSAL. IT IS THE PROPOSER'S RESPONSIBILITY TO OBTAIN AND SUBMIT ALL COMPLETED FORMS WITH THEIR PROPOSAL PACKAGE.

IF THERE ARE UNFORESEEN CIRCUMSTANCES AND THE CLIENT CANNOT RETURN COMPLETED FORM DIRECTLY TO THE PROPOSER, COMPLETED FORMS MAY BE DIRECTLY SUBMITTED TO:
PURCHASING@NORTHPORTFL.GOV REFERENCING THE RFP #: 2025-12.

THE CITY RESERVES THE RIGHT TO VERIFY ANY AND ALL INFORMATION ON THIS FORM.

NOTE: IF COMPLETED REFERENCES ARE NOT RETURNED TO PURCHASING, IT MAY AFFECT THE EVALUATION RATING.

ATTACHMENT 4
REFERENCE AND PERFORMANCE QUESTIONNAIRE VERIFICATION FORM

RFP 2025-12 Professional Utility Engineering Services – Continuing Services for City of North Port
It is the intent of the City of North Port to request proposals from experienced and qualified firms for professional engineering services for the City of North Port.

1. Contractor Information (Proposer information)
FIRM NAME: Kimley-Horn and Associates, Inc.
ADDRESS: 1800 2nd Street, Suite 900, Sarasota, FL 34236
Telephone number#: 941.379.7600
E-mail: madeline.kender@kimley-horn.com
Point of Contact Madeline Kender, PE Contact Phone Number 941.379.7604
2. Worked Performed as <input checked="" type="checkbox"/> Prime <input type="checkbox"/> Sub Contractor <input type="checkbox"/> Joint Venture <input type="checkbox"/> Other (Explain) Percent of project work performed ___% If Subcontractor, who was the prime (Name/Phone #) _____
3. CONTACT INFORMATION Contract Number: <u>Contract No. 23-01361</u> Contract Type: <input checked="" type="checkbox"/> Firm Fixed Price <input type="checkbox"/> Cost Reimbursement <input type="checkbox"/> Other (please specify): _____ Contract Title: <u>Country Club Shores Phase 1 & 2 Asbestos-Cement Water Main Replacement</u> _____ Contract Location: <u>Town of Longboat Key, FL</u> _____ Award Date (mm/dd/yy) <u>08/17/2023</u> Actual Completion Date: <u>Ongoing</u> Original Contract Price (Award Amount): <u>\$222,756</u> Final Contract Price (to include all modifications, if applicable): <u>\$222,756</u> Explain the Difference: <u>N/A</u>
4. PROJECT DESCRIPTION: Complexity of Work <input type="checkbox"/> HIGH <input type="checkbox"/> MED <input type="checkbox"/> ROUTINE How is this project relevant to project submission?

5. CLIENT INFORMATION			
Name:	<u>Jessie Camburn</u>	Title:	<u>Utility Manager</u>
Name of Entity:	<u>Town of Longboat Key</u>		
Phone	Number:	<u>941.361.6411 Ext. 2217</u>	E-Mail:

PERFORMANCE EVALUATION	(CHECK) "YES" OR "NO"
1. Was the scope of work performed similar in nature?	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
2. Did this company have the proper resources and personnel by which to get the job done? If no, please describe: _____ _____ _____	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
3. Were any problems encountered with the company's work performance? If yes, please describe: _____ _____ _____	<input type="checkbox"/> YES OR <input checked="" type="checkbox"/> NO
4. How long did the company/individual work for you?	Years: <u>3</u> Months: _____
5. On a scale of 1 to 10, 10 being best, how would you rate the overall work performance, considering professionalism; final product; personnel; resources. Rate from 1 to 10. (10 being highest)	<u>10</u>
6. If the opportunity were to present itself, would you rehire this company? If no, please state why: <u>I use Kimley Horn anytime possible</u>	<input checked="" type="checkbox"/> YES OR <input type="checkbox"/> NO
7. Date Questionnaire completed	(mm/dd/yy) <u>3/23/2025</u>

8. Please provide any additional comments pertinent to this company and the work performed for you (you may use additional pages): Please see attached



TOWN OF LONGBOAT KEY

Incorporated November 14, 1955

501 Bay Isles Road
Longboat Key, FL 34228
(941) 316-1999
FAX (941) 316-1656
www.longboatkey.org

March 26, 2025

Ashley Miele, P.E.
Kimley-Horn and Associates
1800 2nd Street, Suite 900
Sarasota, FL 34236

To Whom It May Concern,

I am pleased to provide this letter of reference for Kimley-Horn and Associates (KHA), who have recently delivered exemplary engineering services to the Town of Longboat Key. Their expertise in utility engineering has been critical to the successful execution of a complex water main replacement project, showcasing their commitment to quality, community satisfaction, and technical excellence.

From the project's inception, KHA exhibited exceptional capabilities in utility engineering, adeptly addressing the intricate requirements associated with the existing infrastructure. The firm's engineers conducted thorough assessments to identify potential challenges and formulated comprehensive strategies, ensuring the project progressed seamlessly. Their keen understanding of local regulatory frameworks and environmental considerations enabled an approach that not only met all compliance standards but also minimized disruption to the community.

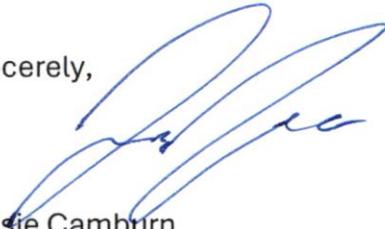
Throughout the project, KHA engaged in continuous collaboration with Town officials and the construction contractor, guaranteeing that all project deadlines were met and financial constraints adhered to. Their meticulous project management resulted in the successful completion of the water main replacement on schedule and within budget. Importantly, KHA's proactive communication with stakeholders and residents fostered a

positive atmosphere during the construction phases, with their team readily available for phone calls and prompt responses to email inquiries. This level of engagement underscored their unwavering commitment to customer satisfaction and project transparency.

Currently, KHA is also involved in designing a new roundabout for the Town of Longboat Key, further exemplifying their expertise and dedication to enhancing our community's infrastructure.

In conclusion, I wholeheartedly recommend Kimley-Horn and Associates for any utility engineering project. Their dedication to excellence, extensive knowledge, and proactive approach ensures a successful partnership that delivers high-quality results for any municipality or organization. Should you require further information or insights regarding their work, please do not hesitate to contact me.

Sincerely,



Jessie Camburn
Utility Manager
Town of Longboat Key

Jessie Camburn

Signature



INSTRUCTIONS:

PROPOSER WILL SEND THIS FORM TO EACH REFERENCED CLIENT LISTED ON ATTACHMENT 3. THE CLIENT IS TO COMPLETE THIS FORM AND RETURN DIRECTLY BACK TO THE PROPOSER. THE PROPOSER WILL SUBMIT THE COMPLETED FORM WITH THEIR PROPOSAL. IT IS THE PROPOSER'S RESPONSIBILITY TO OBTAIN AND SUBMIT ALL COMPLETED FORMS WITH THEIR PROPOSAL PACKAGE.

IF THERE ARE UNFORESEEN CIRCUMSTANCES AND THE CLIENT CANNOT RETURN COMPLETED FORM DIRECTLY TO THE PROPOSER, COMPLETED FORMS MAY BE DIRECTLY SUBMITTED TO:
PURCHASING@NORTHPORTFL.GOV REFERENCING THE RFP #: 2025-12.

THE CITY RESERVES THE RIGHT TO VERIFY ANY AND ALL INFORMATION ON THIS FORM.

NOTE: IF COMPLETED REFERENCES ARE NOT RETURNED TO PURCHASING, IT MAY AFFECT THE EVALUATION RATING.

**ATTACHMENT 5
DRUG FREE WORKPLACE FORM**

The undersigned Consultant in accordance with Florida Statute 287.087 hereby certifies that
Kimley-Horn and Associates, Inc. does:
(Company Name)

1. Publish a statement notifying employees that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance is prohibited in the workplace and specifying the actions that will be taken against employees for violations of such prohibition.
2. Inform employees about the dangers of drug abuse in the workplace, the business's policy of maintaining a drug free workplace, any available drug counseling, rehabilitation, and employee assistance programs, and the penalties that may be imposed upon employees for drug abuse violations.
3. Give each employee engaged in providing the commodities or contractual services that are under bid a copy of the statement specified in subsection (1).
4. In the statement specified in subsection (1), notify the employees that, as a condition of working on the commodities or contractual services that are under bid, the employee will abide by the terms of the statement and will notify the employer of any conviction of, or plea of guilty or nolo contendere to, any violation of Chapter 893 or of any controlled substance law of the United States or any state, for a violation occurring in the workplace no later than five (5) days after such conviction.
5. Impose a sanction on, or require the satisfactory participation in a drug abuse assistance or rehabilitation program if such is available in the employee's community, by any employee who is so convicted.
6. Make a good faith effort to continue to maintain a drug free workplace through implementation of this section.

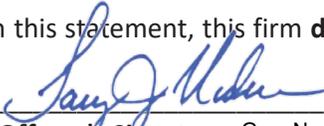
Check one:



As the person authorized to sign this statement, I certify that this firm complies fully with above requirements.



As the person authorized to sign this statement, this firm **does not** comply fully with the above requirements.



Offeror's Signature Gary Nadeau, PE, Senior Vice President

4/1/2025

Date

THIS PAGE MUST BE SUBMITTED WITH PROPOSAL

**ATTACHMENT 6
PUBLIC ENTITY CRIME INFORMATION**

As provided by F.S. §287.133, a person or affiliate who has been placed on the convicted vendor list following a conviction for a public entity crime may not submit a bid on a contract to provide any goods or services to a public entity, may not submit a bid on a contract with a public entity for the construction or repair of a public building or public work, may not submit bids on leases of real property to a public entity, may not be awarded or perform work as a Contractor, Supplier, Subcontractor, or Consultant under a contract with any public entity, and may not transact business with any public entity in excess of the threshold amount provided in Section 287, for CATEGORY TWO for a period of 36 months from the date of being placed on the convicted vendor list.

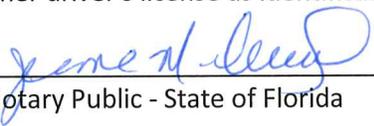
I, Gary Nadeau, PE, Senior Vice President, being an authorized representative of the Respondent, Kimley-Horn and Associates, Inc., located at 1800 2nd Street, Suite 900 City: Sarasota State: FL Zip Code: 34236, have read and understand the contents above. I further certify that Respondent is not disqualified from replying to this solicitation because of F.S. §287.133.

Signature:  Date: 4/1/2025
Telephone #: 941.379.7654 Fax #: N/A
Federal ID #: 56-0885615

STATE OF Florida
COUNTY OF Orange

Sworn to and subscribed before me this 1st day of April, 2025, by Gary Nadeau, PE who is personally known to me or has produced his/her driver's license as identification. *by means of physical presence.*




Notary Public - State of Florida
Print Name: Jeanne M. Doucet
Commission No: HH253990

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**ATTACHMENT 7
NON-COLLUSIVE AFFIDAVIT**

State of Florida
County of Orange

} SS.

Before me, the undersigned authority, personally appeared:
Gary Nadeau, PE, Senior Vice President who, being first duly sworn, deposes and says that:

1. He/She is the Associate (Owner, Partner, Officer, Representative or Agent) of Kimley-Horn and Associates, Inc., the Respondent that has submitted the attached reply;
2. He/She is fully informed respecting the preparation and contents of the attached reply and of all pertinent circumstances respecting such reply;
3. Such reply is genuine and is not a collusive or sham reply;
4. Neither the said Respondent nor any of its officers, partners, owners, agents, representatives, employees or parties in interest, including this affiant, have in any way colluded, conspired, connived or agreed, directly or indirectly, with any other respondent, firm, or person to submit a collusive or sham reply in connection with the work for which the attached reply has been submitted; or have in any manner, directly or indirectly sought by agreement or collusion, or communication or conference with any respondent, firm, or person to fix the price or prices in the attached reply or of any other respondent, or to fix any overhead, profit, or cost elements of the reply price or the reply price of any other respondent, or to secure through any collusion, conspiracy, connivance, or unlawful agreement any advantage against (Recipient), or any person interested in the reply work.

Signed, sealed and delivered this 1st day of April, 2025.

By: *Gary Nadeau*

Gary Nadeau, PE
(Printed Name)
Senior Vice President
(Title)

STATE OF Florida
COUNTY OF Orange

Sworn to and subscribed before me ^{by means of physical presence} this 1st day of April, 2025, by Gary Nadeau, PE who is personally known to me or has produced his/her driver's license as identification.



Jeanne M. Doucet
Notary Public - State of Florida
Print Name: Jeanne M. Doucet
Commission No: HH 253990

**ATTACHMENT 8
LOBBYING CERTIFICATION**

"The undersigned hereby certifies, to the best of his or her knowledge and belief, that":

STATE OF Florida

COUNTY OF Orange

This 1st day of April of 2025

Gary Nadeau, PE, Senior Vice President, being first duly sworn, deposes and says that he or she is the authorized representative of Kimley-Horn and Associates, Inc. (Name of the contractor, firm or individual), and that the vendor and any of its agents agree to have no contact or communication with, or discuss any matter related in any way to any active City of North Port solicitation, with any City of North Port elected officials, officers, their appointees or their agents or any other staff or outside individuals working with the city in respect to this request other than the designated Procurement Official Contact and to abide by the restrictions outlined in the General Terms and Conditions of the Solicitation. Technical questions directed to the project manager, is prohibited. These persons shall not be lobbied, either individually or collectively, regarding any questions for bid, proposal, qualification and/or any other solicitations released by the city. To do so is grounds for immediate disqualification from the selection process. The selection process is not considered final until such a time as the Commission has made a final and conclusive determination.

(a) No City appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence either directly or indirectly an officer or employee of the City, City Commission in connection with the awarding of any City Contract.

(b) If any funds other than City appropriated funds have been paid or will be paid to any person for influencing or attempting to influence a member of City Commission or an officer or employee of the City in connection with this contract, the undersigned shall complete and submit Standard Form-L "Disclosure Form to Report Lobbying", in accordance with its instructions.

Signed, sealed and delivered this 1st day of April, 2025.

By: *Gary Nadeau*

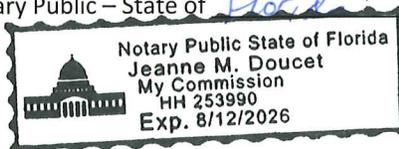
Gary Nadeau, PE
(Printed Name)
Senior Vice President
(Title)

STATE OF Florida

COUNTY OF Orange

Sworn to (or affirmed) and subscribed before me by means of physical presence or online notarization, this 1st day of April 2025, by Gary Nadeau, PE.

Jeanne M. Doucet
Notary Public – State of Florida



Personally Known OR Produced Identification
Type of Identification Produced _____

ATTACHMENT 9
CONFLICT OF INTEREST FORM

F.S. §112.313 places limitations on public officers (including advisory board members) and employees' ability to contract with the City either directly or indirectly. Therefore, please indicate if the following applies:

PART I.

- I am an employee, public officer or advisory board member of the City
_____ (List Position Or Board)
- I am the spouse or child of an employee, public officer or advisory board member of the City
Name: _____
- An employee, public officer or advisory board member of the City, or their spouse or child, is an officer, partner, director, or proprietor of Respondent or has a material interest in Respondent. "Material interest" means direct or indirect ownership of more than 5 percent of the total assets or capital stock of any business entity. For the purposes of [§112.313], indirect ownership does not include ownership by a spouse or minor child.
Name: _____
- Respondent employs or contracts with an employee, public officer or advisory board member of the City
Name: _____
- None Of The Above

PART II:

Are you going to request an advisory board member waiver?

- I will request an advisory board member waiver under §112.313(12)
- I will NOT request an advisory board member waiver under §112.313(12)
- N/A

The City shall review any relationships which may be prohibited under the Florida Ethics Code and will disqualify any vendors whose conflicts are not waived or exempt.

COMPANY: Kimley-Horn and Associates, Inc.

SIGNATURE: _____



Gary Nadeau, PE, Senior Vice President

4/1/2025

THIS PAGE MUST BE SUBMITTED WITH PROPOSAL

ATTACHMENT 10
DISCLOSURE FORM FOR
CONSULTANT/ENGINEER/ARCHITECT

Please select (only) one of the following three options:

Our firm has no actual, potential, or reasonably perceived, **financial*** or **other interest**** in the outcome of the project.

Our firm has a potential or reasonably perceived **financial*** or **other interest**** in the outcome of the project as described here: _____.

Our firm proposes to mitigate the potential or perceived conflict according to the following plan: _____.

Our firm has an actual **financial*** or **other interest**** in the outcome of the project as described here: _____.

***What does "financial interest" mean?**

If your firm, or employee of your firm working on the project (or a member of the employee's household), will/may be perceived to receive or lose private income depending on the government business choices based on your firm's findings and recommendations, this must be listed as a financial interest. An example would be ownership in physical assets affected by the government business choices related to this project. The possibility of contracting for further consulting services is not included in this definition and is not prohibited.

****What does "other interest" mean?**

If your firm, or employee of your firm working on the project (or a member of the employee's household), will/may be perceived to have political, legal or any other interests that will affect what goes into your firm's findings and recommendations, or will be/may be perceived to be affected by the government business choices related to this project, this must be listed as another interest.

BUSINESS NAME: Kimley-Horn and Associates, Inc.

NAME (PERSON AUTHORIZED TO BIND THE COMPANY): Gary Nadeau, PE, Senior Vice President

SIGNATURE: _____



DATE: _____

4/1/2025

THIS PAGE MUST BE SUBMITTED WITH PROPOSAL

ATTACHMENT 11
SCRUTINIZED COMPANY CERTIFICATION FORM

Contractor Name: Kimley-Horn and Associates, Inc.
Authorized Representative Name and Title: Gary Nadeau, PE, Senior Vice President
Address: 1800 2nd Street, Suite 900 City: Sarasota State: FL ZIP: 34236
Phone Number: 941.379.7654 Email Address:
gary.nadeau@kimley-horn.com

A company is ineligible to, and may not, bid on, submit a proposal for, or enter into or renew a Contract with the City of North Port for goods or services of any amount if, at the time of bidding on, submitting a proposal for, or entering into or renewing such Contract, the company is on the Scrutinized Companies that Boycott Israel List, created pursuant to Florida Statutes, section 215.4725, or is engaged in a boycott of Israel.

A company is ineligible to, and may not, bid on, submit a proposal for, or enter into or renew a Contract with the City of North Port for goods or services of \$1 million or more if, at the time of bidding on, submitting a proposal for, or entering into or renewing such Contract, the company is on the Scrutinized Companies with Activities in Sudan List, the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, created pursuant to Florida Statutes, section 215.473, or with companies engaged in business operations in Cuba or Syria.

CHOOSE ONE OF THE FOLLOWING

This Contract or Contract renewal is for goods or services of less than \$1 million. As the person authorized to sign on behalf of the above-named company, and as required by Florida Statutes Section 287.135(5), I hereby certify that the above-named company is not participating in a boycott of Israel.

This bid, proposal, Contract or Contract renewal is for goods or services of \$1 million or more. As the person authorized to sign on behalf of the above-named company, and as required by Florida Statutes Section 287.135(5), I hereby certify that the above-named company is not participating in a boycott of Israel, is not on the Scrutinized Companies with Activities in Sudan List or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, and it does not have business operations in Cuba or Syria.

I understand that pursuant to Florida Statutes, section 287.135, the submission of a false certification may result in the termination of the Contract if one is entered into, and may subject the above-named company to civil penalties, attorney's fees and costs.

Certified By:



Signature of Contractor's Authorized
Representative

Gary Nadeau, PE

Name

Senior Vice President

Title

4/1/2025

Date

THIS PAGE MUST BE SUBMITTED WITH PROPOSAL

**ATTACHMENT 12
VENDOR'S CERTIFICATION FOR E-VERIFY SYSTEM**

The undersigned Vendor/Consultant/Contractor (Vendor), after being duly sworn, states the following:

1. Vendor is a person or entity that has entered into or is attempting to enter into a contract with the City of North Port (City) to provide labor, supplies, or services to the City in exchange for salary, wages or other remuneration.
2. Vendor has registered with and will use the E-Verify System of the United States Department of Homeland Security to verify the employment eligibility of:
 - a. All persons newly hired by the Vendor to perform employment duties within Florida during the term of the contract; and
 - b. All persons, including sub-contractors, sub-vendors or sub-consultants, assigned by the Vendor to perform work pursuant to the contract with the City.
3. If the Vendor becomes the successful Contractor who enters into a contract with the City, then the Vendor will comply with the requirements of Section 448.095, Fla. Stat. "Employment Eligibility", as amended from time to time.
4. Vendor will obtain an affidavit from all subcontractors attesting that the subcontractor does not employ, contract with, or subcontract with, an unauthorized alien as defined in 8 United States Code, Section 1324A(H)(3).
5. Vendor will maintain the original affidavit of all subcontractors for the duration of the contract.
6. Vendor affirms that failure to comply with the state law requirements can result in the City's termination of the contract and other penalties as provided by law.
7. Vendor understands that pursuant to Florida Statutes, section 448.095, the submission of a false certification may result in the termination of the contract if one is entered into, and may subject the Vendor named in this certification to civil penalties, attorney's fees and costs.

VENDOR: Kimley-Horn and Associates, Inc. (Vendor's Company Name)

Certified By: _____



AUTHORIZED REPRESENTATIVE SIGNATURE

Print Name and Title: Gary Nadeau, PE, Senior Vice President

Date Certified: 4/1/2025

THIS PAGE MUST BE COMPLETED AND SUBMITTED WITH PROPOSAL

ATTACHMENT 13
CERTIFICATION REGARDING DEBARMENT, SUSPENSION, AND OTHER RESPONSIBILITY MATTERS
PRIMARY COVERED TRANSACTIONS

This contract is a covered transaction for purposes of 2 C.F.R. pt. 180 and 2 C.F.R. pt. 3000.

The Contractor certifies that, neither the firm nor any person associated therewith in the capacity of owner, partner, director, officer, principal, investigator, project director, manager, auditor, and/or position involving the administration of federal funds:

(a) is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions, as defined in 49 CFR s29.110(a), by any federal department or agency;

(b) has within a three-year period preceding this certification been convicted of or had a civil judgment rendered against it for: commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a federal, state, or local government transaction or public contract; violation of federal or state antitrust statutes; or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;

(c) is presently indicted for or otherwise criminally or civilly charged by a federal, state, or local governmental entity with commission of any of the offenses enumerated in paragraph (b) of this certification; and

(d) has within a three-year period preceding this certification had one or more federal, state, or local government public transactions terminated for cause or default.

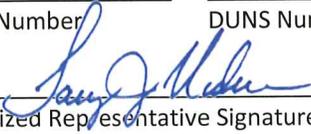
The Contractor certifies that it shall not knowingly enter into any transaction with any subcontractor, material supplier, or vendor who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this project by any federal agency unless authorized by the City of North Port.

The Contractor must comply with 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C and must include a requirement to comply with these regulations in any lower tier covered transaction it enters into.

This certification is a material representation of fact relied upon by the City of North Port. If it is later determined that the contractor did not comply with 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C, in addition to remedies available to the City of North Port, the Federal Government may pursue available remedies, including but not limited to suspension and/or debarment.

The bidder or proposer agrees to comply with the requirements of 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C while this offer is valid and throughout the period of any contract that may arise from this offer.

The Contractor further agrees to include a provision requiring such compliance in its lower tier covered transactions.

<u>Kimley-Horn and Associates, Inc.</u>	<u>56-0885615</u>	<u>V8PKGG6NLKV6</u>
Company Name (Contractor)	Tax ID Number	DUNS Number
<u>Gary Nadeau, PE, Senior Vice President</u>		
Authorized Representative Name	Authorized Representative Signature	
<u>56-0885615</u>	<u>V8PKGG6NLKV6</u>	
Federal Issued Tax Identification Number (If Social Security number DO NOT enter)	DUNS Number	CAGE Code issued through www.sam.gov
		DATE: <u>4/1/2025</u>

THIS PAGE MUST BE COMPLETED AND SUBMITTED WITH PROPOSAL

ATTACHMENT 14

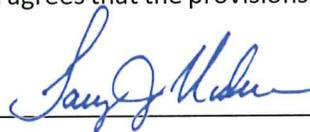
- CERTIFICATION REGARDING LOBBYING-FEDERAL

The undersigned certifies, to the best of his or her knowledge, that:

1. No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.
2. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.
3. The undersigned shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all subrecipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by 31, U.S.C. § 1352 (as amended by the Lobbying Disclosure Act of 1995). Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

The Contractor certifies or affirms the truthfulness and accuracy of each statement of its certification and disclosure, if any. In addition, the Contractor understands and agrees that the provisions of 31 U.S.C. § 3801 et seq., apply to this certification and disclosure, if any.



Signature of Contractor's Authorized
Representative

Gary Nadeau, PE

Name

Senior Vice President

Title

4/1/2025

Date

THIS PAGE MUST BE COMPLETED AND SUBMITTED WITH PROPOSAL

**ATTACHMENT 15
AFFIDAVIT OF COMPLIANCE REGARDING FOREIGN ENTITY OF CONCERN LAWS**

The undersigned, on behalf of the entity listed below ("Entity"), hereby attests and declares as follows:

1. Entity is not owned by the government of a foreign country of concern as defined in Florida Statutes Section 287.138.
2. The government of a foreign country of concern does not have a controlling interest in Entity.
3. Entity is not organized under the laws of, and does not have a principal place of business in, a foreign country of concern.
4. Entity is not owned or controlled by the government of a foreign country of concern, as defined in Florida Statutes Section 692.201.
5. Entity is not a partnership, association, corporation, organization, or other combination of persons organized under the laws of or having its principal place of business in a foreign country of concern, as defined in Florida Statutes Section 692.201, or a subsidiary of such entity.
6. Entity is not a foreign principal, as defined in Florida Statutes Section 692.201.
7. Entity complies, if purchasing real property, with all applicable requirements of Florida Statutes Sections 692.202, 692.203, and 692.204.
8. If purchasing real property, Entity is not a foreign principal prohibited from purchasing the subject real property. Entity is either (1) not a person or entity described in Florida Statutes Section 692.204(1)(a) or (2) authorized under Florida Statutes Section 692.204(2) to purchase the subject property. Entity complies with the requirements of Florida Statutes Section 692.204.

9. The undersigned is authorized to execute this affidavit on behalf of Entity.

Under penalties of perjury, I declare that I have read the foregoing document and that the facts stated in it are true.

ENTITY

KIMLEY-HORN AND ASSOCIATES, INC. [insert name of legal entity, in bold ALLCAPS]



[signature]

Gary Nadeau, PE, Senior Vice President

[insert name and title]

4/1/2025

[insert date]

ATTACHMENT 16 Anti-Human Trafficking Affidavit

Instructions: This form must be completed by an officer or representative of an entity registering as a vendor, entering into, renewing, or extending, a contract with the City of North Port.

The undersigned, on behalf of Kimley-Horn and Associates, Inc. ("Entity"), verifies the following:

A. I have read and understand that Florida Statutes Section 787.06(13), prohibits the City of North Port ("City") from executing, renewing, or extending a contract to entities that use coercion for labor or services, with such terms defined in Florida Statutes Section 787.06(2) as follows:

- **"Coercion"** means: **(1)** using or threatening to use physical force against any person; **(2)** restraining, isolating, or confining or threatening to restrain, isolate, or confine any person without lawful authority and against her or his will; **(3)** using lending or other credit methods to establish a debt by any person when labor or services are pledged as a security for the debt, if the value of the labor or services as reasonably assessed is not applied toward the liquidation of the debt, the length and nature of the labor or services are not respectively limited and defined; **(4)** destroying, concealing, removing, confiscating, withholding, or possessing any actual or purported passport, visa, or other immigration document, or any other actual or purported government identification document, of any person; **(5)** causing or threatening to cause financial harm to any person; **(6)** enticing or luring any person by fraud or deceit; or **(7)** providing a controlled substance as outlined in Schedule I or Schedule II of Section 893.03, Florida Statutes, to any person for the purpose of exploitation of that person.
- **"Labor"** means work of economic or financial value.
- **"Services"** means any act committed at the behest of, under the supervision of, or for the benefit of another. The term includes, but is not limited to, forced marriage, servitude, or the removal of organs.

B. I declare, under penalties of perjury, that Entity does not use coercion for labor or services as defined in Florida Statutes Section 787.06(2).

C. I understand that this affidavit applies to any City contract executed, renewed, or extended for the duration of the contract; and the Entity must execute and submit this affidavit at least annually in the vendor registration and renewal process.

I, the undersigned, understand and affirm that the above statements are based upon personal knowledge; that I am over the age of 18 years and otherwise competent to make the above statements; and am authorized to legally bind the Entity, and make the above statements on behalf of Entity. **Under penalties of perjury, I declare that I have read the forgoing document and that the facts stated in it are true.**

Authorized Signature: 
Printed Name: Gary Nadeau, PE

Date: 4/1/2025
Title: Senior Vice President

STATE OF Florida
COUNTY OF Orange

Sworn to (or affirmed) and subscribed before me by means of physical presence or online notarization, this 1st day of April, 2025, by Gary Nadeau, PE, as Senior Vice President of Kimley-Horn and Associates, Inc., the Entity, and is personally known to me or produced identification. Type of Identification produced _____.


Signature of Notary Public
Jeanne M. Doucet



Name of Notary Typed, Printed or Stamped
My Commission Expires: 8/12/2025

PART V. SAMPLE AGREEMENT-SUBJECT TO CHANGE

AGREEMENT NO. 2025-12 -XX

PROFESSIONAL ENGINEERING SERVICES – CONTINUING SERVICES CONTRACTS FOR CITY OF NORTH PORT

THIS CONTINUING CONTRACT (“Agreement” or “Contract”) is made and entered into this ___ day of _____, 2025, by and between the CITY OF NORTH PORT, a municipal corporation of the State of Florida (“CITY”) and _____, a **Florida** _____, registered to conduct business in the State of Florida, whose principal place of business is _____ (“CONSULTANT”).

NOW, THEREFORE, in consideration of the mutual covenants contained herein, and for other good and valuable consideration, the sufficiency and receipt of which are acknowledged, the parties agree as follows:

1. CONSULTANT’S SERVICES

A. CONSULTANT agrees to diligently and timely perform services for the CITY relating to Professional Engineering Services as identified in the Request for Proposal No. 2025-12 and CONSULTANT’S proposal for the overall Scope of Services as attached in **Attachment A**.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

3/18/2024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Edgewood Partners Ins. Center/Greyling 3780 Mansell Rd. Suite 370 Alpharetta GA 30022	CONTACT NAME: Jerry Noyola PHONE (A/C. No. Ext): 7702207699 E-MAIL ADDRESS: greylingcerts@greyling.com		FAX (A/C. No):
	INSURER(S) AFFORDING COVERAGE		
INSURED Kimley-Horn and Associates, Inc. 421 Fayetteville Street, Suite 600 Raleigh, NC 27601	INSURER A: National Union Fire Ins Co of Pittsburg		NAIC # 19445
	INSURER B: Allied World Assurance Co (U.S.) Inc.		19489
	INSURER C: New Hampshire Insurance Company		23841
	INSURER D: Lloyd's of London		85202
	INSURER E:		
	INSURER F:		

COVERAGES

CERTIFICATE NUMBER: 2080884375

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR <input checked="" type="checkbox"/> Contractual Liab GEN'L AGGREGATE LIMIT APPLIES PER: <input type="checkbox"/> POLICY <input checked="" type="checkbox"/> PRO-JECT <input checked="" type="checkbox"/> LOC <input type="checkbox"/> OTHER:			GL5268169	4/1/2024	4/1/2025	EACH OCCURRENCE \$2,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$1,000,000 MED EXP (Any one person) \$25,000 PERSONAL & ADV INJURY \$2,000,000 GENERAL AGGREGATE \$4,000,000 PRODUCTS - COMP/OP AGG \$4,000,000 \$
A	<input checked="" type="checkbox"/> AUTOMOBILE LIABILITY <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> OWNED AUTOS ONLY <input type="checkbox"/> SCHEDULED AUTOS <input checked="" type="checkbox"/> HIRED AUTOS ONLY <input checked="" type="checkbox"/> NON-OWNED AUTOS ONLY			CA4489663 (AOS) CA2970071 (MA)	4/1/2024 4/1/2024	4/1/2025 4/1/2025	COMBINED SINGLE LIMIT (Ea accident) \$2,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
B	<input checked="" type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR <input checked="" type="checkbox"/> EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE <input type="checkbox"/> DED <input checked="" type="checkbox"/> RETENTION \$ 10,000			03127930	4/1/2024	4/1/2025	EACH OCCURRENCE \$5,000,000 AGGREGATE \$5,000,000 \$
C	<input checked="" type="checkbox"/> WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y/N N	N/A	WC015893685 (AOS) WC015893686 (CA)	4/1/2024 4/1/2024	4/1/2025 4/1/2025	<input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTH-ER E.L. EACH ACCIDENT \$2,000,000 E.L. DISEASE - EA EMPLOYEE \$2,000,000 E.L. DISEASE - POLICY LIMIT \$2,000,000
D	Professional Liability			B0146LDUSA2404949	4/1/2024	4/1/2025	Per Claim \$2,000,000 Aggregate \$2,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
 Evidence of Coverage

CERTIFICATE HOLDER**CANCELLATION**

Sample Certificate

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

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