

RFP. NO. 2023 - 38: PROFESSIONAL SURVEYING SERVICES - CONTINUING CONTRACTS FOR CITY OF NORTH PORT

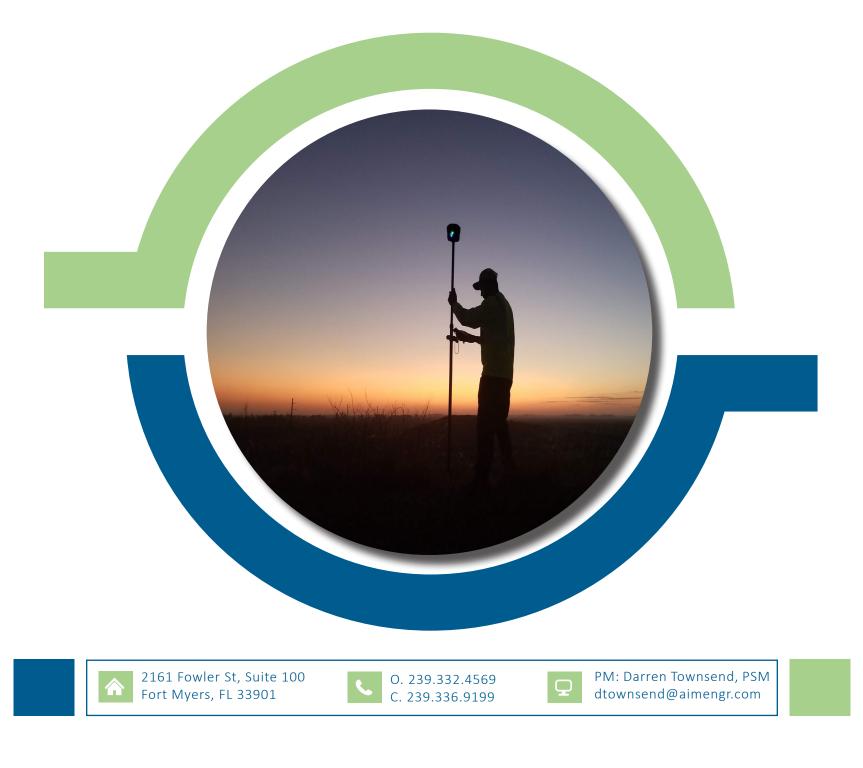


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TAB 1 - TRANSMITTAL LETTER





August 5, 2023

Dear Members of the Selection Committee,

AIM Engineering & Surveying, Inc. (AIM) is pleased to submit this Proposal of Qualifications for *RFP No. 2023-38: Professional Surveying Services - Continuing Services Contracts for City of North Port*. AIM is proud to provided Florida with a wide range of high-quality services covering all phases of project delivery from planning through construction. Our in-house surveying and mapping capabilities include all of the elements outlined in the proposed scope of services such as:

- As-Built Survey
- Boundary Survey
- Construction Layout Survey
- Control Survey
- Hydrographic Survey
- Mean High Water Line Survey
- Quantity Survey
- Specific or Special Purpose Survey
- Record Survey
- Topographic Survey
- Survey and Map Report
- Parcel / Easement Sketch and Descriptions
- Subsurface Utility Designation & Excavation
- Maintained Right-of-Way Survey
- Expert Technical Witness
- Global Positioning System (GPS) Survey

For more than 43 years, AIM has provided exceptional professional services in the areas of planning, environmental, hydrologic restoration, design / engineering, surveying, and construction management for cities and counties throughout Florida. We have earned a reputation for providing exceptional deliverables and services that are always focused on quality, adding value and saving our clients' money. Our many years of proven experience have resulted in more than 10,000 successful projects with many state and local agencies. We have assembled an outstanding team with a vast amount of experience that is certified with the Florida Department of Transportation (FDOT) and are immediately available to serve on this important contract.

Our staff has the knowledge to scope and schedule a multitude of tasks in a wide variety of disciplines and the resources to implement a management strategy to successfully complete projects in a timely manner. We have demonstrated our ability to successfully provide superior services with more than 30 continuing service and library-type contracts.

Included in our submittal package is an overview of our qualifications, capabilities, and availability for the contract. Our proposed team has a proven track record of success by being proactive, anticipating project issues early and executing the necessary steps to address any challenge or concern that may arise during a project.

Darren Townsend, PSM will be our Contract Manager. With a proven track record of exceptional service on similar contracts, he brings valuable experience and expertise to the table. Having the best interest of the Client in mind when making decisions is a crucial quality for a Contract Manager, as it ensures that the project's goals and objectives are prioritized throughout the process.

Furthermore, Darren's familiarity with the challenges of surveying in South Florida's diverse terrain is a significant advantage. This knowledge allows him to anticipate potential hurdles and plan accordingly, ensuring that the surveying tasks are efficiently completed. Additionally, his ability to deploy the best crew with the appropriate technology and equipment is likely to result in accurate and timely project completion, all while staying within the specified budget.

With Darren Townsend at the helm, the contract will be well-managed and tasks will be successfully executed. His expertise and dedication to exceptional service bode well for a smooth and effective project delivery.

AIM has a strong reputation for delivering high-quality projects within budget and on time. The presence of a robust Quality Assurance/Quality Control (QA/QC) review system ensures that the survey product provided to the City exceeds current industry standards, highlighting the company's commitment to excellence. With myself, **Shawn Swets**, **PE**, as the Principal-in-Charge and QA Manager, the contract will benefit from my 24 years of experience in the industry. I have dedicated my career to ensuring client satisfaction, I will be lending my experience to Mr. Townsend in overseeing that this contract is successful and our product and service adheres to AIM's high standards.

AIM's innovative approach to cost-cutting on previous projects means that the City can expect the highest quality outcomes at an economical price. This combination of quality and cost-effectiveness demonstrates AIM's dedication to providing the best value for its clients.

The AIM Team is well-prepared to handle the City of North Port's contract with efficiency and convenience. Having the AIM Contract Team based out of the Fort Myers office, with support from other regional offices in Tampa, Orlando, and Bartow as needed, ensures that the project will be supported by a network of resources and expertise.

The ability to respond promptly to the City's needs is another benefit of the team's close proximity. This agility ensures that any potential challenges or adjustments can be addressed swiftly, enhancing the overall project management process. AIM appreciates the opportunity to present our qualifications and demonstrate our enthusiasm and commitment to supporting the City of North Port. With AIM's track record of delivering quality projects on time and within budget, along with the experienced leadership, it seems that the City has a reliable partner for this important continuing contract.

By choosing AIM, the City can expect a well-coordinated, efficient, and successful contract execution. The team's close proximity, experience, and dedication bode well for a positive and productive collaboration.

Sincerely,

AIM Engineering & Surveying, Inc.

than P. Inc

Shawn Swets, PE Vice President

CONTACT INFORMATION



Principal-in-Charge: Shawn Swets, PE P: 239.284.1911 M: 239.823.8171 E: sswets@aimengr.com

Contract Manager:

Darren Townsend, PSM P: 239.284.1912 M: 239.336.9199 E: dtownsend@aimengr.com



TAB 2 - QUALIFICATIONS OF THE
CONSULTANT FIRM





2161 Fowler St, Suite 100 Fort Myers, FL 33901 www.aimengr.com

COMPANY CONTACT

Contract Manager: Darren Townsend, PSM P: 239.284.1912 M: 239.336.9199 E: dtownsend@aimengr.com



TAB 2 - QUALIFICATIONS OF THE CONSULTANT FIRM:

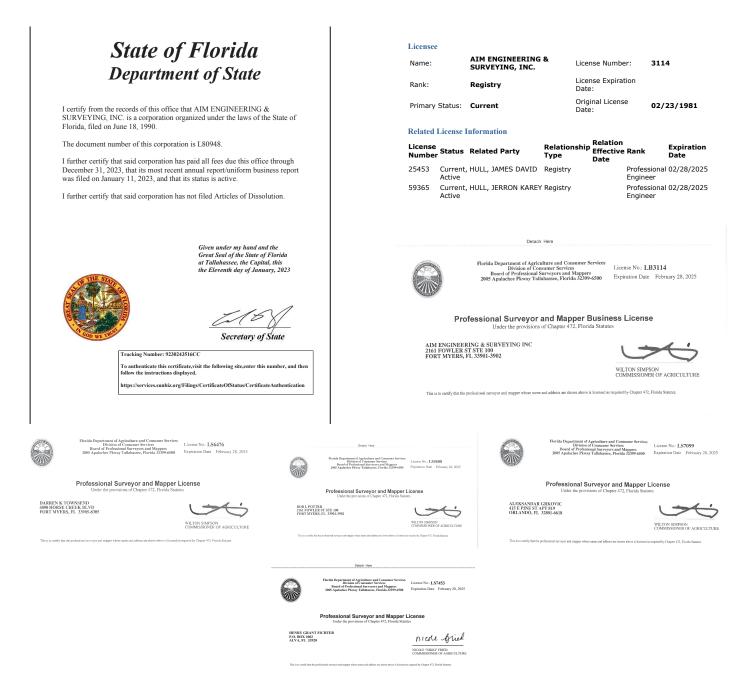
For the past 43 years, AIM Engineering & Surveying, Inc. (AIM) has provided outstanding professional engineering and surveying services throughout Florida. We feel so passionate about surveying, that we put it in our name. It is not just what we do, it is who we are. This is the type of commitment we have always felt towards the profession as well as to our clients. AIM was started by two local Florida professional engineers and land surveyors in 1980 and their passion has been passed down through the generations with the founder's son, Jerron Hull, PE, becoming CEO. Staffed with more than 150 professionals, AIM provides: surveying and mapping; Geographical Information System (GIS); Subsurface Utility Engineering (SUE); transportation planning; Project Development and Environment (PD&E) studies; environmental services including assessments, surveys, design, and monitoring; civil engineering including roadway, drainage, structures, and traffic design; water resources and utilities; environmental and water management permitting; land development; Construction Engineering and Inspection (CEI); and public outreach / information.

We currently have 30 survey staff members including six survey crews, and 10 office support staff. AIM has six licensed Professional Surveyors and Mappers on staff who are actively involved in each of their projects and who perform much of the production and quality control. Their backgrounds and expertise cover all relevant surveying practices giving us a great knowledge base. AIM not only invests heavily into the human component of success, but we also invest in the most technologically advanced tools on the market to provide a high quality product while performing faster and more economically. Our office staff are equipped with the most recent drafting tools such as AutoCAD Civil3D and MicroStation. They develop deliverables ranging from a 3D surface of a dredging survey to a right-of-way map for transportation improvements, and everything in between. Our field team is provided the latest in GPS and Total Station equipment and are currently using survey grade GPS systems with tablets allowing for email and video communication while in the field. Our use of technology in this case and with many others allows for a greener and paperless flow of information to develop the work in real time, and then final field books are recorded for permanent and defensible records at the end of each project.

AIM has been and continues to be very fortunate to provide surveying and mapping continuing services to many agencies across Southwest and Central Florida, and would very much enjoy the opportunity to provide services to the County. Some of our other clients we enjoy and take pride in working with include Hillsborough County, Polk County, Lee County, Charlotte County, Manatee County, as well as the Florida Department of Transportation, South and Southwest Florida Water Management Districts and numerous cities in the Southwest Florida area. Our focus has always been on Florida, and will continue to be. **AIM is a Florida owned and operated company and has been since its founding in 1980**. Our ownership and employees live here and take pride in the work we do for our communities. AIM's proven experience has resulted in more than 10,000 successfully completed projects including thousands of surveying and mapping projects. Our pool of clients includes over 75 public clients. With approximately 90% of our work being conducted for governmental agencies, AIM is very familiar with regulatory agency processes. In addition, AIM has worked on many similar contracts with other municipalities including those listed in the table on the following page.

AIM is currently under contract with 20 different public entities, which equates to approximately 95% of AIM's business. AIM is also prequalified in the FDOT workgroups shown to the left. AIM pledges to represent the best interests of the County at all times, and will disclose any appearance of potential conflict to the County during the scoping process of individual tasks.

AIM is a local Florida company that prides itself on its commitment to excellence in all we do. It is the mission of AIM to provide timely and superior quality professional services. Our intent is to build a team of outstanding professionals and support staff while providing an environment and corporate culture that enables and encourages them to perform at the height of their skills and capabilities.



	ARCHITECT – ENGINEER QUALIFICATIONS										
	IPART I – CONTRACT-SPECIFIC QUALIFICATIONS										
	A. CONTRACT INFORMATION										
1.				ty and State)							
					SERVICES - CONTINUING	G CON	TRACTS FOR CITY OF NORT				
2.	PUBLICA 7/7/20		DIICE DA	IE			3. SOLICITATION OR PROJECT NUMBER RFP No. 2023-38				
					B. ARCHITECT-E	INGINEE	R POINT OF CONTACT				
4.	NAME A										
5.	Shawr NAME O		ts, PE/	Principal-in-C	harge						
5.			ering	& Surveying, I	nc.						
6.	TELEPHC	-	-	, 0,	7. FAX NUMBER		8. E-MAIL ADDRESS				
	813.62	27.414	44		855.731.7971		sswets@aimengr.com				
				10			ED TEAM ntractor and all key subcontracto	ors			
	PRIME	J-V	SUB-		. FIRM NAME	prime co	10. ADDRESS	11. ROLE IN THIS CONTRACT			
		PART- NER	CON- TRAC- TOR								
a.	~			-	ering & Surveying, Inc. CK IF BRANCH OFFICE		20 N Orange Avenue Suite 605 Orlando, Florida 32801	Surveying & Mapping; SUE; LiDAR, Aerial Photogrammetry			
b.	~			-	ering & Surveying, Inc. CK IF BRANCH OFFICE		2161 Fowler Street Suite 100 Fort Myers, Florida 33901	Surveying & Mapping; SUE; LiDAR, Aerial Photogrammetry; GIS			
c.	c. √ AIM Engineering & Surveying, Inc. X CHECK IF BRANCH OFFICE						195 S Orange Avenue Suite 1 Bartow, Florida 33830	Surveying & Mapping; SUE; LiDAR, Aerial Photogrammetry; GIS			
d.	d. √ AIM Engineering & Surveying, Inc. X CHECK IF BRANCH OFFICE					201 E Kennedy Boulevard Suite 1800 Tampa, Florida 33602	Surveying & Mapping; SUE; LiDAR, Aerial Photogrammetry				
e.					CK IF BRANCH OFFICE						
f.					CK IF BRANCH OFFICE						

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (if any)

NO. 2023_38

PART II – GENERAL QUALIFICATIONS

(lf a	firm has	branch	offices.	complet	e for	each s	pecifi	ic branch	office	seekind	work.)
- 1	., ~	<i>j</i>	or arren	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	compiee		cach s	peeiji	e or arren	ejj iee	Sectime	,	1

			A. CONTR	ACT INFORMAT	ΓΙΟΝ		
	ANCH OFFICE) NA						DUNS NUMBER
	ineering & Su	irveying, Inc.					15-279-2537
2b. STREET	wler Street, S	uito 100				5. OWNERSHIP a. TYPE	
2101 F0V 2c. CITY	wiel Street, S			2d. STATE	2e. ZIP COD		
Fort Mye	ers			Florida	33901		<u> </u>
	ONTACT NAME ANI	D TITLE				N/A	
Jerron H	ull, PE, Presid	lent & CEO				7. NAME OF FIRM (If block 2a is a	branch office)
6b. TELEPHONE			. EMAIL ADDRESS				
239-332-	-4569		jerron@aim	nengr.com			
		8a. FORMER FIRM N	IAME(S) (If any)			8b. YEAR ESTABLISHED 8c.	DUNS NUMBER
	:	9. EMPLOYEES BY DISCIPLIN	NE		10. PROFIL	E OF FIRM'S EXPERIENCE AND ANI REVENUE FOR LAST 5 YEARS	NUAL AVERAGE
a. Function			c. No. of E	mployees	a. Profile		c. Revenue Index
Code		b. Discipline	(1) Firm	(2) Branch	Code	b. Experience	Number (see b6elow)
02	AD	DMINISTRATIVE	21	16	S10	Surveying; Platting; Mapping; Flood Plain Studies	6
08	CA	DD TECHNICIAN	2	2	P06	Planning (Site, Installation, and Project)	5
12	С	IVIL ENGINEER	5	5	т03	Traffic and Transportation Engineering	6
15	CONSTR	RUCTION INSPECTOR	31	30	C15	Construction Management	8
16	CONST	RUCTION MANAGER	2	1	C16	Construction Survey	3
24	ENVIRO	NMENTAL SCIENTIST	2	0	E11	Environmental Planning	1
38	LA	AND SURVEYOR	63	51	G04	GIS Services: Development, Analysis, and Data Collection	1
47	PLANNE	R: URBAN/REGIONAL	2	0	W02	Water Resources: Hydrology Ground Water	5
48	PRC	DJECT MANAGER	13	8	P05	Planning (Community, Regional, Areawide, and State)	1
60	TRANSPO	ORTATION ENGINEER	19	1			
		TOTAL	160	114			
		GE PROFESSIONAL		PROFESS	SIONAL SERV	ICES REVENUE INDEX NUMBER	
S	ERVICES REVE FOR LAST	NUES OF FIRM	1. Less than	\$100,000		6. \$2 million to less than \$5	million
(Insert		umher shown at right)	2. \$1000,00	0 to less than \$	250,000	7. \$5 million to less than \$1	0 million
a. Federal Wo	ork	-		to less than \$5		8. \$10 million to less than \$	25 million
b. Non-Feder	al Work	8		to less than \$1		9. \$25 million to less than \$	50 million
c. Total Work	(8	5. \$1 million	to less than \$2	2 million	10. \$50 million or greater	
				IZED REPRESEN			
			The foregoing	is a statement	of facts.		
	-D	eh				ь. date July 28, 2023	
c. NAME AND							
Sean Doi	nahoo, PE, Pr	incipal					

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (if any)

NO. 2023_38

PART II – GENERAL QUALIFICATIONS

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

A. CONTRACT INFORMATION

	ANCH OFFICE) NA						JNS NUMBER
	ineering & Sι	urveying, Inc.					5-279-2537
2b. STREET		6 11 4000				5. OWNERSHIP	
-	ennedy Blvd,	Suite 1800				a. TYPE	
2c. CITY				2d. STATE	2e. ZIP COD	corporation	
Tampa				Florida	33602		
	ONTACT NAME AN					N/A	
	wets, PE, Prir					7. NAME OF FIRM (If block 2a is a br	ranch office)
6b. TELEPHONE		60	. EMAIL ADDRESS				
813-627-	4144		sswets@air	nengr.com			
		8a. FORMER FIRM N	IAME(S) (If any)				DUNS NUMBER
		9. EMPLOYEES BY DISCIPLIN	NE		10. PROFII	LE OF FIRM'S EXPERIENCE AND ANNI REVENUE FOR LAST 5 YEARS	UAL AVERAGE
a. Function		h Dissipling	c. No. of E	mployees	a. Profile	h Everyingen	c. Revenue Index Number
Code		b. Discipline	(1) Firm	(2) Branch	Code	b. Experience	(see b6elow)
02	AI	DMINISTRATIVE	21	5	S10	Surveying; Platting; Mapping; Flood Plain Studies	6
08	CA	DD TECHNICIAN	2	0	P06	Planning (Site, Installation, and Project)	5
12	С	CIVIL ENGINEER	5	0	т03	Traffic and Transportation Engineering	6
15	CONST	RUCTION INSPECTOR	31	0	C15	Construction Management	8
16	CONSTRUCTION MANAGER		2	0	C16	Construction Survey	3
24	ENVIRO	NMENTAL SCIENTIST	2	2	E11	Environmental Planning	1
38	LÆ	AND SURVEYOR	63	1	G04	GIS Services: Development, Analysis, and Data Collection	1
47	PLANNE	R: URBAN/REGIONAL	2	2	W02	Water Resources: Hydrology Ground Water	5
48	PRO	DJECT MANAGER	13	5	P05	Planning (Community, Regional, Areawide, and State)	1
60	TRANSP	ORTATION ENGINEER	19	12			
		TOTAL	160	27			
		AGE PROFESSIONAL		PROFESS	IONAL SERV	ICES REVENUE INDEX NUMBER	
S		ENUES OF FIRM	1. Less than	\$100,000		6. \$2 million to less than \$5 r	million
(Insert	FOR LAST	3 TEARS	2. \$1000,00	0 to less than \$2	250,000	7. \$5 million to less than \$10	million
a. Federal Wo		-	3. \$250,000	to less than \$50	00,000	8. \$10 million to less than \$2	5 million
b. Non-Feder	al Work	8	4. \$500,000	to less than \$1	million	9. \$25 million to less than \$5	0 million
c. Total Work		8	5. \$1 million	to less than \$2	million	10. \$50 million or greater	
			12. AUTHOR	IZED REPRESEN	TATIVE		
			The foregoing	is a statement	of facts.		
a. SIGNATURE		1				b. DATE	
Sec	ーモ	ech-				July 28, 2023	
c. NAME AND T	TITLE						
Sean Dor	nahoo, PE, Pr	rincipal					

AIM Engineering & Surveying, Inc.

ARCHITECT – ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (if any)

NO. 2023_38

PART II – GENERAL QUALIFICATIONS

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

A. CONTRACT INFORMATION

2a. FIRM (OR BR	ANCH OFFICE) NA	ME				3. YEAR ESTABLISHED 4. DUNS NUMBER
	neering & Su	urveying, Inc.				1980 15-279-2537
2b. STREET						5. OWNERSHIP
	Orange Ave	nue, Suite 605				a. TYPE
2c. CITY				2d. STATE	2e. ZIP CODI	
Orlando				Florida	32801	
	NTACT NAME AN					N/A
6b. TELEPHONE	wets, PE, Prin	ncipal	6c. EMAIL ADDRESS			7. NAME OF FIRM (If block 2a is a branch office)
813-627-			sswets@air			
010 027		8a. FORMER FIRM	NAME(S) (If any)	licingineerin		8b. YEAR ESTABLISHED 8c. DUNS NUMBER
		9. EMPLOYEES BY DISCIP			10.11011	REVENUE FOR LAST 5 YEARS
a. Function		b. Discipline	c. No. of E		a. Profile	c. Revenue Inde b. Experience Number
Code			(1) Firm	(2) Branch	Code	(see b6elow)
02	AI	DMINISTRATIVE	21	0	S10	Surveying; Platting; Mapping; 6 Flood Plain Studies
08	CA	DD TECHNICIAN	2	0	P06	Planning (Site, Installation, and Project) 5
12	С	CIVIL ENGINEER	5	0	т03	Traffic and Transportation 6 Engineering
15	CONST	RUCTION INSPECTOR	31	0	C15	Construction Management 8
16	CONSTRUCTION MANAGER		2	0	C16	Construction Survey 3
24	ENVIRC	ONMENTAL SCIENTIST	2	0	E11	Environmental Planning 1
38	L	AND SURVEYOR	63	3	G04	GIS Services: Development, 1 Analysis, and Data Collection
47	PLANNE	R: URBAN/REGIONAL	2	0	W02	Water Resources: Hydrology 5 Ground Water 5
48	PRO	OJECT MANAGER	13	0	P05	Planning (Community, Regional, Areawide, and State)
60	TRANSP	ORTATION ENGINEER	19	6		
		тоти	AL 160	9		
11. A	NNUAL AVERA	AGE PROFESSIONAL	1	PROFESS	SIONAL SERV	ICES REVENUE INDEX NUMBER
S		NUES OF FIRM	1. Less than	\$100,000		6. \$2 million to less than \$5 million
(Incert		T 3 YEARS	2. \$1000,000	0 to less than \$	250,000	7. \$5 million to less than \$10 million
a. Federal Wo		-		to less than \$5		8. \$10 million to less than \$25 million
b. Non-Feder	al Work	8	4. \$500,000	to less than \$1	million	9. \$25 million to less than \$50 million
c. Total Work 8			5. \$1 million	to less than \$2	2 million	10. \$50 million or greater
			12. AUTHOR	IZED REPRESEN	ITATIVE	
			The foregoing	is a statement	of facts.	
a. SIGNATURE						b. DATE
Der	\sim \cup	leh				July 28, 2023
c. NAME AND 1						
Sean Dor	nahoo, PE, Pi	rincipal				

AIM Engineering & Surveying, Inc.



AIM Engineering & Surveying, Inc.

TAB 3 -QUALIFICATIONS OF The project team/project Manager experience

2161 Fowler St, Suite 100 Fort Myers, FL 33901

O. 239.332.4569 C. 239.336.9199



PM: Darren Townsend, PSM dtownsend@aimengr.com

TAB 3 – QUALIFICATIONS OF THE PROJECT TEAM/ PROJECT MANAGER EXPERIENCE:

For the past 43 years, AIM has provided outstanding professional engineering and surveying services throughout Florida. We feel so passionate about surveying, that we put it in our name. It is not just what we do, it is who we are. This is the type of commitment we have always felt towards the profession as well as to our clients. AIM was started by two local Florida professional engineers and land surveyors in 1980 and their passion has been passed down through the generations with the founder's son, Jerron Hull, PE, becoming CEO. Staffed with more than 160 professionals, AIM provides: surveying and mapping; Geographical Information System (GIS); Subsurface Utility Engineering (SUE); transportation planning; Project Development and Environment (PD&E) studies; environmental services including assessments, surveys, design, and monitoring; civil engineering including roadway, drainage, structures, and traffic design; water resources and utilities; environmental and water management permitting; land development; Construction Engineering and Inspection (CEI); and public outreach / information.

AIM currently have 42 survey staff members including ten survey crews, and 10 office support staff. Below is a further breakdown of our teams resources as a whole dedicated to this contract and to support our key individuals listed. AIM has seven licensed Professional Surveyors and Mappers on staff who are actively involved in each of their projects and who perform much of the production and quality control. Their backgrounds and expertise cover all relevant surveying practices giving us a great knowledge base. AIM not only invests heavily into the human component of success, but we also invest in the most technologically advanced tools on the market to provide a high-quality product while performing faster and more economically. Our office staff are equipped with the most recent drafting tools such as AutoCAD Civil3D, Microstation, and TopoDOT. They develop deliverables ranging from a 3D surface of a utility route survey to a right-of-way map for municipal infrastructure improvements, and everything in between.



Number of PSM's	Number of Techs	Number of Survey / SUE Crews	Other
7	10	10 (Hybrid)	1 Hydro Crew

Our field team is provided the latest in GNSS/GPS and Robotic Total Station equipment and are currently using survey grade GPS systems with tablets allowing for email and video communication while in the field. Our use of technology in this case allows for a greener and paperless flow of information to develop the work in real time, and then final field books are recorded for permanent and defensible records at the end of each project.

AIM has been and continues to be very fortunate to provide surveying and mapping continuing services to many agencies across Southwest and Central Florida, and would very much enjoy the opportunity to provide services to the City. Some of our other clients we enjoy and take pride in working with include Hillsborough County, Manatee County, Polk County, Pasco County, Lee County, and Charlotte County, as well as the Florida Department of Transportation, South and Southwest Florida Water Management Districts and numerous cities in the Central and South Florida area. Our focus has always been on Florida, and will continue to be. AIM is a Florida owned and operated company and has been since its founding in 1980. Our ownership and employees live here and take pride in the work we do for our communities.

AIM has considerable experience providing all of the surveying and mapping services required to successfully complete each scope item outlined in the RSP. Not only has our proposed team served within the City's limits on many past project, our team also has a long history of providing surveying and mapping services on similar continuing services contracts. Additionally, our vast resources, modern equipment, and strong dedication to providing high-quality service will ensure that your tasks are delivered on-time and within budget.

Delivering the survey map, report, or other deliverable is the culmination of successful execution of the scope, thorough research, proper field procedures, professional evaluation of evidence, and application of quality control systems. AIM's quality control process incorporates many innovative procedures into our daily surveying and mapping methods. Implemented to eliminate errors before the information is delivered to our clients, our quality control process seeks to limit client liability and prevent issues that can cause problems during as well as beyond the life of a project. Boundary surveys performed by the AIM Team must meet internal review standards, applied to all field and office procedures, which exceed the Standards of Practice (formerly Minimum Technical Standards) adopted by the Florida State Board of Professional Surveyors and Mappers.

AIM offers a talented group of local professionals who have the skills and experience to successfully complete all of the tasks assigned under this contract while adding value to the City. Our high level of quality is reflected in each of the many projects we have successfully completed to date. Our team has a proven track record of success by being proactive, anticipating project issues early and executing the necessary steps to address any challenge or concern throughout the duration of a project. It is the mission of AIM to provide timely and

AIM Engineering & Surveying, Inc.

superior quality professional services. Our intent is to build a team of outstanding professionals and support staff; while providing an environment and corporate culture that enables and encourages them to perform at the height of their skills and capabilities.

Our Contract Manager, **Shawn Swets**, **PE**, will work closely with the City to produce quality products. His diverse experience as an engineer coupled with his keen ability to understand the intended purpose of the data and experience with similar contracts will prove to be an asset on this contract. His office overlooks the City's office

DARREN TOWNSEND, PSM

PROJECT MANAGER



and his door is always open and he is available at a moments notice.

With more than 24 years of surveying experience, **Darren Townsend, PSM**, will serve as our project manager with excellent communication and organizational skills. His technical background is in the preparation of boundary surveys, legal descriptions, topographic maps, plat review,

specific purpose surveys, right-of-way/ control surveys, construction layout, and hydrographic surveys for government and private clients. Experience also includes over ten years of terrestrial LiDAR expertise on projects involving survey design, structure monitoring, historical preservation, accident reconstruction, and architectural retrofitting. He leads contracts like this one for Counties and Cities throughout Florida. He is accustom to the challenges and the importance of these miscellaneous contracts. He has developed a strong team, including additional project managers, that he can assign task's to that bring knowledge in varying aspects of survey.

One of Mr. Townsend's primary responsibilities will be to facilitate the communication and coordination of the AIM Team with the County throughout the life of this contract. In addition, with assistance from our proposed QC Manager, Grant Fichter, PSM, Mr. Townsend will implement:

The assignment of qualified personnel with exceptional management

and technical capabilities;

- The provision of sufficient resources to perform all tasks efficiently and timely;
- Proper supervision of all staff to ensure work and performance meets AIM's high quality standards;
- Effective communication to ensure the City Project Managers and other City staff are well informed about each task's progress;
- The strict adherence to the established Project Quality Control Plan by all staff; and
- The efficient processing of correspondence and administrative matters.

During the course of each project, AIM's Project Manager will routinely provide progress reports of work underway to the City. In addition, we will be available to meet with the City at your request and convenience. The AIM Team will continually monitor the contract to ensure that sufficient contract time and money remains to complete all assigned projects/tasks. Any unusual conditions which may develop during the course of a project will be brought to the attention of the City's Project Manager immediately, along with a recommended solution. No work will be performed outside the scope of services without prior written authorization by the City Project Manager and will comply with all applicable federal, state and local laws.

Throughout the duration of the contract, AIM will establish and maintain a project log, correspondence file and database of the surveying and mapping files which can be made available to City at any time for review. With many years of prior experience, AIM has the ability to function effectively without the need for constant input from the City's Project Manger. However, we fully understand the issues requiring guidance from City personnel, and we will request their assistance and offer recommendations to resolve unique situations which could seriously impact the project.

Grant Fichter, PSM began his career as a Rodman and worked his way up to Group Manager. As a Sr. Surveyor and Project Manager / Field QC Manager, Mr. Fichter is responsible for scheduling crews for their day-to-day tasks, researching surveys, briefing and debriefing survey crews and conducting the initial Quality Control of all field data. Additional experience includes design, Right-of-Way (R/W) control, pre-construction and post-construction, as-built, GPS, construction layout, and hydrographic/ bathymetric surveys. Mr. Fichter is also experienced in locating and designating underground utilities/facilities using various approved methods including ground penetrating radar, vacuum excavation equipment, as well as electromagnetic transmitting and detection devices. Mr. Fichter is a Certified Damage Prevention Specialist through the Association of Communications & Electronics School (ACES International, Inc.) and has extensive training in Advanced Utility Locator and SUE locating and marking.

Additional Survey Project Managers for AIM include talented professional surveyors and mappers, **Alec Grkovic, PSM** and **Bob Potter, PSM**. Together, they have over seventy years of combined experience. As Field Crew Supervisors, **Jordon Rowley** will be responsible for scheduling crews for their day-to-day tasks, researching surveys, briefing/debriefing survey crews, and providing initial Quality Control (QC) of all field data. **Cameron Harmon**, who has more than 20 years of industry experience including several years of experience working in the field and office, will be responsible for overseeing survey CAD technicians and the processing of production data and ensuring the City will receive the high quality product they expect from AIM.

AIM's success is directly attributed to the talented staff that AIM employs and teams with. The following page has

our subconsutItants, who, like us, have served the City and all of Florida for years. Attached after this section, you will find our organizational chart as it relates to the professional services categories listed in the "Scope of Services" section of the RFQ. Our entire team has spent their careers surveying throughout Florida serving on contracts, such as this one, for FDOT and over 75 public clients. For additional information about our key staff, please refer to the attached resumes and organizational chart after this section.

As you will see on the organizational chart within the SF 330 section, AIM has assembled an exceptional team of experienced surveying and mapping professionals with the core strengths to satisfy City's requirements and exceed performance standards for all projects.

Acting as an extension of the City, we will assist with the management of this contract and help meet the project goals while exceeding the City's expectations for quality, service and schedule.

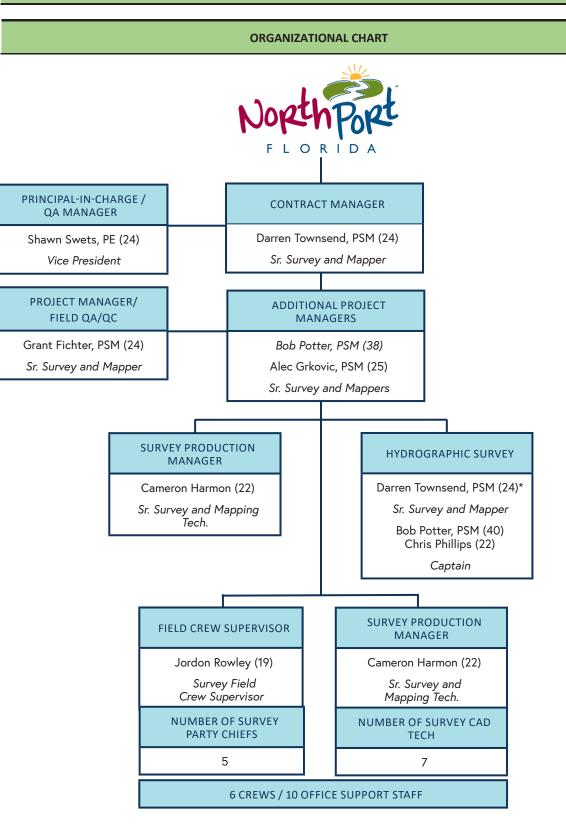
Effective project management begins by clearly defining City of North Port's expectations. We value the "Total Team Approach" by identifying key steps and issues and managing the project to meet those expectations and requirements. This allows issues to be resolved in a timely fashion. AIM not only commits to the timely completion of the project tasks, but also commits to the timely response to questions and comments from the City's staff and others that might be concerned about any element of the project, whether it is the administration process or a detailed question about a specific technical element. AIM values its clients and commits to providing the City the highest level of responsiveness and customer service. As you can see below, our key individuals are available to be ready to handle multiple tasks at the same time with exceptional leadership.

AVAILABILITY. AIM offers unparalleled expertise and resources to manage and supply all of the elements necessary to satisfy this contract. We understand that it will be our responsibility to provide appropriate and available staff to the City for the duration of this contract and we will not substitute staff without written permission from the City. AIM has evaluated our current workload and availability of the assigned key personnel. We have evaluated our current and projected workload including availability of the assigned key personnel. Our resources provide more than ample staff to perform all required tasks, expeditiously and efficiently. The AIM Team is committed to making all proposed members available as required. Given the resources of the team, we are extremely confident that we have sufficient resources and capabilities to allocate to this contract and complete all tasks assigned on or ahead of schedule.

Name	Years of Experience	Title	Availability
Darren Townsend, PSM	24	Contract Manager / Lead Project Manager	60%
Alec Grkovic, PSM	24	Project Manager / Sr. Survey and Mapper	70%
Shawn Swets, PE	24	Vice President / QA Manager	65%
Clayton Moore	6	SUE / Utility Coordinator	75%
Grant Fitcher, PSM	24	Sr. Survey and Mapper	35%
Bob Potter, PSM	40	Project Manager / Sr. Survey and Mapper	55%
Cameron Harmon	22	Survey Production Manager	70%
Chris Phillips	20	Sr. Survey and Mapper / Captain	70%
Darren Townsend, PSM	24	Lead Project Manager / Sr. Survey and Mapper	60%



(Attached)



AIM Engineering & Surveying, Inc.

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)						
12.	NAME	13. ROLE IN THIS CONTR			14. '	YEARS EXPERIENCE	
	Darren Townsend, PSM	Contract Manage	er / Hyc	lro Survey	a. TOTAL	b. WITH CURRENT FIRM 9	
15.	FIRM NAME AND LOCATION (City and State)	•					
	AIM Engineering & Surveying, Inc., Fort N	Ayers, Florida					
16.	EDUCATION (DEGREE AND SPECIALIZATION)	:	17. CUR	RENT PROFESSION	AL REGISTRATION (ST.	ATE AND DISCIPLINE)	
	BS, Surveying & Mapping, University of F	lorida, 1999	Pro	ofessional Si	urvevor & Mar	oper: Florida #6476	
	BS, Business Administration, University o						
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organiza	tions, Training, Awards, etc.)					
	Mr. Townsend has experience in the pre- review, specific purpose surveys, right- private clients. His experience in constru- as well as design surveys for both comme	of-way/control su	rveys a ludes la	and hydrog ayout, monit	raphic surveys	for government and	
		19. RELEVANT PRC	JECTS				
	(1) TITLE AND LOCATION (City and State)				(2) YEAR CON		
	Surveying and Mapping Services for the G	City of Fort Myers -	•		ONAL SERVICES	CONSTRUCTION (If applicable)	
	Continuing Contract, Fort Myers, Florida			Un	going	N/A	
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFI	C ROLE			Check if p	roject performed with current firm	
	AIM was awarded this renewal in 2019 Fort Myers on an as needed basis under of plats, field topographic and boundar survey, GPS survey and map creation. M	r a continuing cont y surveys, aerial s	ract. So urveys,	cope of serv GIS survey	ices include, p s, GIS/AutoCA roject Manage	reparation and review D Conversion, As-Built r on this contract.	
	(1) TITLE AND LOCATION (City and State) FDOT District One District-Wide Continuing Service Contract			DROEESSI	(2) YEAR CON ONAL SERVICES	CONSTRUCTION (if applicable)	
	Subsurface Utility Designate, Locate, and Coordination, Various Counties, Florida			Ongoing		N/A	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFI	Check if project performed with current firm					
b.	AIM is currently providing on call service Utility Coordination services for 12 count involving Quality Level-B and Quality Lev FDOT engineers and designers, and surv Manager on this contract.	ties in southwest F vel-A SUE services,	lorida. makin	To date, AIN g contacts a	A has perform and coordinati	ed 26 task work orders ng with utility owners,	
	(1) TITLE AND LOCATION (City and State)				(2) YEAR COM		
	Lehigh Acres Municipal Services Improve Engineering Services / District Engineer, I Counties, Florida		erai		BONAL SERVICES	CONSTRUCTION (if applicable)	
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFI	CROLE			Check if p	roject performed with current firm	
	providing watershed planning, desigr	Under this contract, the third consecutive for AIM, responsibilities providing watershed planning, designing capital improveme maintenance operations, and advising the Board of Commissioned					
	(1) TITLE AND LOCATION (City and State)				(2) YEAR CON		
	Miscellaneous Services Contract, Glades	County, Florida			DNAL SERVICES	CONSTRUCTION (<i>if applicable</i>) N/A	
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFI	C ROLE		Check if project performed with current firm			
	AIM was selected by Glades County to pe Management, Civil Engineering, Enviror Inspection, Surveying & Mapping. Mr. To	nmental / Permitti	ing, Ut	ility Coordir	nation, Constr	uction Management /	

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)							
12.	NAME	13. ROLE IN THIS CONTRACT	-		14. Y	EARS EXPERIENCE		
	Shawn Swets, PE	Principal-in-Cha	arge	a.	total 25	b. WITH CURRENT FIRM 18		
15.	FIRM NAME AND LOCATION (City and State)					•		
	AIM Engineering & Surveying, Inc., Tampa	Florida						
16.	EDUCATION (DEGREE AND SPECIALIZATION)	17.	CURRE	ENT PROFESSIONA	L REGISTRATION (STA	ATE AND DISCIPLINE)		
	BS, Civil Engineering, Calvin College, 1999		Prof	fessional En	gineer: Florid	a #60274		
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)								
	Mr. Swets has a vast amount of design kno	-	-					
	projects ranging from minor resurfacing					-		
	experience with various procedures inclu				i of design v	ariation and exception		
	requests, cost estimates, pavement design			ges.				
	(1) TITLE AND LOCATION (City and State)	19. RELEVANT projec	LS		(2) YEAR CO	IMPLETED		
	FDOT District One District-Wide Continuin	service Contract		PROFESSIO	NAL SERVICES	CONSTRUCTION (If applicable)		
	Subsurface Utility Designate, Locate, and C		JS	THOTESSIO	TAL SERVICES			
a.	Counties, Florida				going	Ongoing		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current							
	AIM is currently providing on call services to FDOT District One to Utility Coordination services for 12 counties in southwest Florida. involving Quality Level-B and Quality Level-A SUE services, makin FDOT engineers and designers, and surveying and mapping at th Principal-in-Charge.			o date, AIN contacts a	1 has perform nd coordinati	ed 26 task work orders ing with utility owners,		
	(1) TITLE AND LOCATION (City and State)			(2) YEAR COMPLETED				
	FDOT District One District-Wide Minor Des	ign Contract. Vario	us	PROFESSIONAL SERVICES		CONSTRUCTION (If applicable)		
	Counties, Florida	0		Ongoing		Ongoing		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	ROLE		Check if project performed with current firm				
b.	AIM provides FDOT District One with supp contract. The primary goal of this contract of construction plans for minor design, sce support of FDOT in-house efforts related to for this contract.	ellane esurfa	ous engine acing, wider	ering tasks ne ning and resu	ecessary for production rfacing projects, and/or			
	(1) TITLE AND LOCATION (City and State)				(2) YEAR CO			
	FDOT District One District-Wide Enhancem	ent Contract, Vario	us		NAL SERVICES	CONSTRUCTION (If applicable)		
	Counties, Florida			On	going	N/A		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	ROLE			Check if	project performed with current firm		
c.	Specific tasks conducted under two consec	utive five-year cont	racts ii	ncluded the	preparation	of plans and documents		
	for projects involving roadway and pedestr							
	markings, as well as a supportive work effe	ort for a wide range	of en	gineering a	nd landscape	architecture. A total of		
	29 task assignments involving various designments and the second se	gn and Project Deve	lopme	ent and Env	ironment acti	vities for sidewalk, trail		
	and intersection enhancements were rece	ived. Mr. Swets ser	ved as	Contract N	lanager and E	Ingineer of Record.		

	E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)							
12.	NAME	13. ROLE IN THIS CONTRACT			14. YEA	RS EXPERIENCE		
	Grant Fichter, PSM	Field Quality Con SUE Utility Coor	-	ger / a	TOTAL	b. WITH CURRENT FIRM		
		Training Manage	er		25	25		
15.	FIRM NAME AND LOCATION (City and State)							
	AIM Engineering & Surveying, Inc., Fort	Myers, Florida						
16.	EDUCATION (DEGREE AND SPECIALIZATION)		17. CURRENT P	PROFESSIC	DNAL REGISTRATION (STA	TE AND DISCIPLINE)		
	BS, Business Supervision & Managemen Southwestern State College	t, Florida	Profess	sional	al Surveyor & Mapper, Florida # 7453			
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Mr. Fichter has more than 24 years of experience in the science of land surveying and subsurface utility location. Mr. Fichter is responsible for scheduling crews, researching surveys, briefing, and debriefing of survey crews, and initial quality control of all field data. His experience includes design, right-of-way (R/W), pre-construction, post- construction, boundary, Global Positioning System (GPS), and hydrographic survey. Mr. Fichter is also experienced in locating and designating underground facilities / utilities using various approved methods including ground penetrating radar, vacuum excavation equipment, as well as electromagnetic transmitting, and detection devices.							
		19. RELEVANT PRO	JECTS					
	(1) TITLE AND LOCATION (City and State)				(2) YEAR CO			
	Surveying and Mapping Services for the			SIONAL SERVICES	CONSTRUCTION (If applicable)			
	Continuing Contract, Fort Myers, Florida	1		C	Ongoing	Ongoing		
a.	 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIF AIM was awarded this renewal in 2019 Myers on an as needed basis under a co field topographic and boundary survey: survey and map creation. Mr. Fichter is (1) TITLE AND LOCATION (City and State) 	and is currently prov ntinuing contract. S s, aerial surveys, GIS	cope of servi S surveys, GIS	vices in IS/Auto	nd Mapping Serv clude, preparation DCAD Conversion	on and review of plats, n, As-Built survey, GPS		
	FDOT District One District-Wide Minor D	esign Contract, Var	ious	PROFES	SIONAL SERVICES	CONSTRUCTION (if applicable)		
	Counties, Florida			C	Ongoing	Ongoing		
				-				
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm AIM provides FDOT District One with support for all aspects of minor roadway design for this task work order-based contract. The primary goal of this contract is to perform miscellaneous engineering tasks necessary for production of construction plans for minor design, scenic enhancement, resurfacing, widening and resurfacing projects, and/or support of FDOT in-house efforts related to resurfacing projects. Mr. Fichter serves as Survey Manager overseeing design surveys.							
	(1) TITLE AND LOCATION (City and State)				(2) YEAR CO			
	Lehigh Acres Municipal Services Improve Engineering Services / District Engineer, Florida				isional services	construction (if applicable) Ongoing		
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECI	FIC ROLE			Check if pr	oject performed with current firm		
c. (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed Under this contract, the third consecutive for AIM, responsibilities include making day-to-day engineerin providing watershed planning, designing capital improvements, inspecting construction, direct maintenance operations, and advising the Board of Commissioners on various engineering matters. serves as Survey Manager and has performed control surveys and topographic surveys for this contract.						ion, directing major g matters. Mr. Fichter		

		KEY PERSONNEL PRO lete one Section E fo			TRACT			
12.	NAME	13. ROLE IN THIS CONT	RACT			EARS EXPERIENCE		
	Bob Potter, PSM	Survey Proje	ct Manag	ger	a. TOTAL 40	b. WITH CURRENT FIRM		
15.	FIRM NAME AND LOCATION (City and State)	L						
	AIM Engineering & Surveying, Inc., Fort M	yers, Florida						
16.	EDUCATION (DEGREE AND SPECIALIZATION) General Studies, Edison Community Colleg	1002			NAL REGISTRATION (ST	oper: Florida #5688		
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizatio							
	Mr. Potter has more than 37 years of experience in surveying and mapping. His professional experience include project management, Global Positioning System (GPS), hydrographic surveys, geodetic control surveys, preconstruction and post-construction surveys, design surveys, subsurface utility engineering (SUE), right-of-way (R/W surveys, control maps, R/W maps, boundary surveys, R/W monumentation, and other types of survey work. Mis Potter is responsible for the supervision of all aspects of the surveying, mapping, and SUE operations.							
		19. RELEVANT PRO	DJECTS					
	(1) TITLE AND LOCATION (City and State)				(2) YEAR CO	MPLETED		
	Miscellaneous Surveying & Mapping Servio	ces,		PROFES	SIONAL SERVICES	CONSTRUCTION (If applicable)		
	Lee County, Florida			0	ngoing	N/A		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC I	ROLE			Check if p	roject performed with current firm		
а.	AIM was selected to perform miscellaned government. More than a dozen STAs has contract include as-built surveys, bounda surveys, mean high water line surveys, topographic surveys, wetland jurisdiction and map preparation. Mr. Potter is Senior	ve been issued u ary surveys, cons quantity surveys line surveys, lega	inder the struction s, record I descript	e current layout su surveys, tions and	contract. Some irveys, control specific or spe parcel sketches	of the services in this surveys, hydrographic ecial purpose surveys s, right-of-way surveys		
	(1) TITLE AND LOCATION (City and State)		1	PROFES	(2) YEAR CO SIONAL SERVICES	MPLETED CONSTRUCTION (If applicable)		
	Lehigh Acres Municipal Services Improvem Engineering Services / District Engineer, Le							
	Florida		Junites,	0	ngoing	N/A		
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	ROLE			Check if p	roject performed with current firm		
	Under this contract, the third consecutive the providing watershed planning, designing maintenance operations, and advising the Senior Project Manager on this project.	ng capital impr	ovement	s, inspe	cting construct	tion, directing majo		
	(1) TITLE AND LOCATION (City and State)			DROFFE	(2) YEAR CO SIONAL SERVICES	MPLETED CONSTRUCTION (If applicable)		
	Miscellaneous Services Contract, Glades County, Florida				ingoing	N/A		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC					roject performed with current firm		
c.	AIM was selected by Glades County to perf Management, Civil Engineering, Environr Inspection, Surveying & Mapping. Mr. Po contract.	form a wide varie nental / Permitt	ing, Utili	ty Coordi	consultation ser nation, Constr	vices including Projec uction Management		

		KEY PERSONNEL PROPOSED F lete one Section E for each ke		ITRACT				
12.	NAME	13. ROLE IN THIS CONTRACT	y personny	14. V	EARS EXPERIENCE			
12.	Jordon Rowley	Survey Crew Superv	visor	a. TOTAL	b. WITH CURRENT FIRM			
15.	FIRM NAME AND LOCATION (City and State)	Survey crew Superv	1501	19	19			
	AIM Engineering & Surveying, Inc., Fort M	vers Florida						
16.		-	RENT PROFESSI	ONAL REGISTRATION (ST.	ATE AND DISCIPLINE)			
	HS Diploma, Lehigh Senior High, 2001	N/			,			
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organization	ons, Training, Awards, etc.)						
	Mr. Rowley serves as Survey Party Chief. H	le is responsible for desi	gn and Rig	ht-of-Way (R/W) surveys, construction			
	stake-out, control surveys, and Electroni	ic Field Book (EFB) data	a collectio	n utilizing the I	Florida Department of			
	Transportation (FDOT) preferred data col			-	-			
	construction surveying for FDOT project	-			-			
	points, benchmarks, and checking cross-se	-						
		19. RELEVANT PROJECTS						
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CO	MPLETED			
	FDOT District One Subsurface Utility Desig	nate. Locate &	PROFE	SSIONAL SERVICES	CONSTRUCTION (If applicable)			
	Coordination Contract, Various Counties,		(Ongoing	N/A			
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	ROLE		roject performed with current firm				
a.	AIM was selected to provide all necessary to support FDOT design and construction verification during construction, identifica utility facilities and proposed constructio agreements to clear a project for letting, construction schedule, and providing R/W	on projects on an as-n tion of existing/propose n, documentation of ut analyzing and certifying	eeded bas d utility fa ility compa utility wo	sis. Tasks incluc cilities, resolutic any activities, so rk schedules for	de utility location and on of conflicts between ecuring executed legal			
	(1) TITLE AND LOCATION (City and State)			(2) YEAR COMPLETED				
	FDOT District One Coneral Engineer Cone	ultant (CEC) Contract	PROFES	SSIONAL SERVICES	CONSTRUCTION (If applicable)			
	FDOT District One General Engineer Consu Various Counties, Florida	intant (GEC) Contract,	11	/13/2020	11/17/2020			
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	ROLE		Check if p	project performed with current firm			
	AIM was selected to provide the District w assignments conducted under this contra and SUE crews have completed 20 TWOs	ct usually involve accele						
	(1) TITLE AND LOCATION (City and State)			(2) YEAR CO	MPLETED			
	FDOT District One EMO Support TWO 20 S	SR 80 Various Counties	PROFE	SSIONAL SERVICES	CONSTRUCTION (If applicable)			
	Florida	17/19/2019 17/19		17/19/2019				
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC	ROLE		Check if p	project performed with current firm			
	This contract involves providing a wide ra review of PD&E submittals, engineering an and SUE support, on an as-needed bas completing various projects as quickly as p	d environmental impact is to assist the Distric	studies, pu	ublic information	n programs, and survey			

		KEY PERSONNEL F			TRACT		
12.	NAME	13. ROLE IN THIS CON	TRACT				
	Aleksandar "Alec" Grkovic, PSM	Survey Proj	ect Manag	er	a. TOTAL 25		b. WITH CURRENT FIRM
15.	FIRM NAME AND LOCATION (City and State) AIM Engineering & Surveying, Inc., 20 N Ora	ange Ave #605,	Orlando, F	L 32801			
16.	EDUCATION (DEGREE AND SPECIALIZATION)				L REGISTRATION (STATE	AND D	ISCIPLINE)
	MBA, International Management, Universit		ssional Su	rveyor & Mapp	er, Fl	orida LS 7099,	
	Royal Holloway College, 2008	,,	2016	ccional Cu	ruovor ^Q Moon	or D	elaware 746, 2008
	BS, Civil Engineering, University of Belgrade		Licens		or, Washingto		
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organization) Mr. Grkovic is a Professional Surveyor & I			viect Man	agor Ho is fam	niliar	with all aspects of
	FDOT surveying and mapping roles such as		-	-	-		
	Surveying, as-built surveys, Global Positioni						
	-	19. RELEVANT	F PROJECTS				
	(1) TITLE AND LOCATION (City and State)				(2) YEAR CO		
	FDOT District 5: District Wide Surveying and	Mapping			IONAL SERVICES	CON	STRUCTION (If applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC RC	DLE		201	_	perform	ned with current firm
	Contract/Project Manager at prior company	. There were m	nultiple tasl	k work ord	ler assignments	s perf	ormed under these
a.	District Wide Contracts over the course of 2016 and 2017. The task assignments covered the full scope of work						
	associated with work groups 8.1, 8.2 and 8.4. Each task was performed to the FDOT Standards and the District 5 Survey						
	Guidelines, with final deliveries being revi			-			
	individual task assignment budgets and ma		-	-		ey fie	eld crews as well as
	supervised data processing and mapping of	the survey data	performed	by techn			
	(1) TITLE AND LOCATION (City and State)			PROFESS	(2) YEAR CO NONAL SERVICES		ED ISTRUCTION (If applicable)
	I-4 Ultimate Improvement Project, Orange	County, Florida			2017		· · · · · · · · · · · · · · · · · · ·
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC RC	DLE			Check if project	perform	ned with current firm
b.	Survey Manager for this project, which inc						
			-	y, Florida. Provided surveying and mapping, utility			
	. –	-	-	included 13 widened bridges, 74 replaced bridges			
	and 53 new bridges, 15 reconstructed major elements to enhance the Central Florida.	or interchanges	s, a distinct	live pedes	trian bridge, ar	nd a v	variety of aesthetic
	(1) TITLE AND LOCATION (City and State)				(2) YEAR CO	OMPLET	ED
	US 301 (SR 41) from SR 29 to Geiger Road, 2	Zophyrhille Fla	rida	PROFESS	IONAL SERVICES		STRUCTION (If applicable)
		zepnymins, Fior	riua		2021		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC RC						ned with current firm
c.	Survey Managing Director at prior company development of roadway plans for this four-lar						
	and shared-use path. Conventional approach						
Horizontal control, primary and secondary Vertical control, survey of the open existing drainage structures and alor						•	
	routes to proposed water retention areas. Sub		-			ance	with ASCE C-I 38-02,
	Standard Guidelines for the Collection and Depi	ction of Existing	Subsurface	Utility Data		0140157	
	(1) TITLE AND LOCATION (City and State)			PROFES	(2) YEAR C SIONAL SERVICES		NSTRUCTION (If applicable)
	Ridge Road Extension – Pasco County, Flori	da			2021		
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC R	OLE		1	Check if project	t perforr	med with current firm
	Survey Managing Director at prior company. D	esign and const	ruction pha	se services	that has include	ed des	sign survey, SUE, and
	mapping. The Ridge Road project Phase 1 an		9 mile long	four-lane	divided arterial	roadv	vay on new location,
	running between Moon Lake Road and US 41 in	i Pasco County.					

		KEY PERSONNEL PROP			ITRACT		
		plete one Section E for e		person.)			
12.	NAME	13. ROLE IN THIS CONTRACT	-				PERIENCE
	Christian Phillips	Surveyor – Vess	tain	a. TOTAL 22	E	b. WITH CURRENT FIRM 20	
15.	FIRM NAME AND LOCATION (City and State)	Acros Florida			I		
	AIM Engineering & Surveying, Inc., Lehigh A						
16.	EDUCATION (DEGREE AND SPECIALIZATION)	17			IAL REGISTRATION (STA		
	Clewiston High School, 2000		Capt	ain's Licer	nse, USA, #060	467, 2	013
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations Mr. Phillips has over 22 years of experience experience includes project management, p application of quality control. He has served stake-out, control surveys, hydrographic su techniques. Mr. Phillips is a licensed boat ca includes hydrographic surveys, bathymetri and Electronic Field Book (EFB) data colle training in multi-beam surveys with Hypack	ce and serves the f project planning, es d on projects that h rveys, and electron aptain and will serv ic surveys, right-of- ection utilizing radia	stimati nave ind nic field ve as Ca -way s al surv	ng, sched cluded Rig book (EF aptain for urveys, co	uling, field-offi ght-of-Way (R/ B) data collect this project. H onstruction sta	ce coo W) sur ion uti is 22 y ike-ou	rdination, and the veys, construction lizing radial survey ears of experience t, control surveys,
	•	19. RELEVANT PROJE	ECTS				
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	OMPLETE	D
	Lee County Miscellaneous Surveying and M	lapping Services,		PROFESS	SIONAL SERVICES	CONS	STRUCTION (If applicable)
	Lee County, Florida)ngoing		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE				Check if projec	t perform	ed with current firm
	Mr. Phillips serves as Field Crew Supervise include as-built surveys, boundary surveys, high water line surveys, quantity surveys, wetland jurisdiction line surveys, legal desc	construction layou record surveys, spe	it surve ecific o	eys, contro or special	ol surveys, hyd purpose surve	rograp ys, top	bhic surveys, mean bographic surveys,
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	OMPLETE	D
	District Wide Subsurface Utility Designate	Locate & Coordi	nation				STRUCTION (If applicable)
	Contract – FDOT District One, Florida		nation		Ingoing		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC RC	DLE		Check if project performed with current firm			
b.	Currently, Mr. Phillips serves as Field Crew Tasks include: Parker Avenue-FDOT Maintenance Yarc SR 45 (US 41) from SR 78 to North Fork	d – DeSoto County		for the co	ollection and d	epictio	on of all SUE data.
	(1) TITLE AND LOCATION (City and State)				(2) YEAR C	OMPLETE	D
	10-Mile Canal / Mulloch Creek Bathymetric	: Survey – Lee Count	tv.	PROFESS	SIONAL SERVICES	CONS	STRUCTION (If applicable)
	Florida				2018		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC RC	DLE			Check if projec	t perform	ed with current firm
c.	Hydrographic Surveying Chief / Survey Te County's main storm water drainage corride waterways became a critical task. AIM wa rocks that would impede the use of this co multibeam bathymetry, single-beam bathy cross-sections of portions of 10-Mile Canal	ors. Following local is also tasked with orridor by private b metry, and manual	ized flo identif boaters I sound	ooding aft fying navi s. AIM ut dings to d	er Hurricane Ir gational hazar ilized a combir efine the botto	ma, as ds, suc nation om top	sessment of these ch as shoaling and of high-definition, oography and 200'

		KEY PERSONNEL PROPOSED FO		TRACT			
12.	NAME	13. ROLE IN THIS CONTRACT	,,	14.	YEARS EXPERIENCE		
	Cameron Harmon	Survey Production Ma	inager	a. TOTAL 22	b. WITH CURRENT FIRM 4		
15.	FIRM NAME AND LOCATION (City and State) AIM Engineering & Surveying, Inc., Lehigh A	cres, Florida	I				
16.	EDUCATION (DEGREE AND SPECIALIZATION)	17. CURRE	NT PROFESSIONA	L REGISTRATION (STA	TE AND DISCIPLINE)		
	BS, Business IT Management, West University, Online – Anticipated 05/2022 AS, General Studies, Ivy Tech Community Co	ollege, IN					
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations Mr. Harmon is proficient in multiple CAD MicroSurvey; and his specific CAD expe preparation, staking calculations, 3D model reading and translating highway plans, cons spent his career as a technician responsible contracts; specifications; research; fieldwo and modeling; plat preparation; report pr with administrative details including schedu	 platforms including Au rtise includes survey ca ling, and aerial imagery a struction plans and profil for project and contract rk and field calculations; eparation; and description 	alculations, nd LiDAR i es, and arc elements s note redu on writing.	, plat prepara ncorporation. hitectural and such as bidding iction; survey Additionally,	ation, plan and profile He is also well-versed in civil schematics. He has g, proposals, quotes and calculations; site design		
		19. RELEVANT PROJECTS	•				
	(1) TITLE AND LOCATION (City and State)			(2) YEAR C			
	District-Wide Miscellaneous Surveying & M – FDOT District Seven, Florida	apping Contract (CAB53)		onal services	CONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE						
a.	Survey CADD Technician. The purpose of the providing control, topographic survey, R/V consultants with highway, bridge, safety in tasks may include control surveys, R/W m descriptions.	N, and pre and post con provements, signal desi	nstruction gn, and cc	surveys to as	sist the District and its antity surveys. Mapping		
	(1) TITLE AND LOCATION (City and State)			(2) YEAR C	OMPLETED		
	District Wide Subsurface Utility Designate Contract – FDOT District One, Florida	, Locate & Coordination		onal services	CONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC RO	DLE		Check if project	performed with current firm		
b.	Survey CADD Technician. The general purpose of the contract is to provide all necessary services to designate ar						
	(1) TITLE AND LOCATION (City and State)			(2) YEAR C	OMPLETED		
	District-Wide CEI Survey Support Contract (One, Florida	CA091) – FDOT District		ONAL SERVICES	CONSTRUCTION (If applicable)		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC RO	DLE			performed with current firm		
c.	Survey CADD Technician. Tasks on this con establishment of reliable benchmarks, a surveying, R/W surveying, utility identificar maintained and managed without any con instances when the department's best inter the final pavement construction and cross s	lignment, and GPS con tion, topographic survey tractor claims or dispute rests were protected as p	trol, and ing, and qu s of surve ost-constr	required know uantity calcula yed quantities uction survey	wledge of construction tions. The contract was . There were numerous		



AIM Engineering & Surveying, Inc.

TAB 4 - PROFICIENCY WITH SIMILAR SERVICES/PROJECTS:



TAB 4 – PROFICIENCY WITH SIMILAR SERVICES/ PROJECTS:

AIM's proven experience has resulted in more than 10,000 successfully completed projects including thousands of surveying and mapping projects. Our pool of clients includes over 75 public clients. With approximately 90% of our work being conducted for governmental agencies, AIM is very familiar with regulatory agency processes. In addition, AIM has worked on many similar contracts with other municipalities including those listed in the table on the following page.

AIM is currently under contract with 20 different public entities, which equates to approximately 95% of AIM's business. AIM is also prequalified in the FDOT workgroups shown to the left. AIM pledges to represent the best interests of the City at all times, and will disclose any appearance of potential conflict to the County during the scoping process of individual tasks.

AIM is a local Florida company that prides itself on its commitment to excellence in all we do. It is the mission of AIM to provide timely and superior quality professional services. Our intent is to build a team of outstanding professionals and support staff while providing an environment and corporate culture that enables and encourages them to perform at the height of their skills and capabilities.

AIM has considerable experience providing all of the surveying and mapping services required to successfully complete each scope item outlined in the RSP. Not only has our proposed team served within the City's limits on many past project, our team also has a long history of providing surveying and mapping services on similar continuing services contracts. Additionally, our vast resources, modern equipment, and strong dedication to providing high-quality service will ensure that your tasks are delivered on-time and within budget.

Delivering the survey map, report, or other deliverable is the culmination of successful execution of the scope, thorough research, proper field procedures, professional evaluation of evidence, and application of quality control systems. AIM's quality control process incorporates many innovative procedures into our daily surveying and mapping methods. Implemented to eliminate errors before the information is delivered to our clients, our quality process seeks to limit client liability and prevent issues that can cause problems during as well as beyond the life of a project. Boundary surveys performed by the AIM Team must meet internal review standards, applied to all field and office procedures, which exceed the Standards of Practice (formerly Minimum Technical Standards) adopted by the Florida State Board of Professional Surveyors and Mappers.



We view our survey deliverables not just as tools for fellow surveyors, but documents that are utilized by a variety of end users throughout the City and general public. All mapping products produced by AIM are drafted with this in mind. Clarity of content by use of simple visual cues, color line work, aerial imagery, and detailed notes to explain complex survey issues are standard content in all mapping products produced by AIM. We take pride in that fact that our products not only meet the minimum industry standards, but also meet the higher standard of professionalism and ultimate goal of clear communication of boundary issues to all end users of our products, especially those unfamiliar with surveying methods and terminology.

AIM takes pride in listening to our client's needs and developing effective/innovative solutions for project challenges. We have applied many cost-saving measures on our previous projects which have improved efficiency, lowered costs, and increased the overall value of a project. Maximizing the use of existing background data including such items as topographic survey, as-built survey and recorded survey information is only one example of our innovative cost-saving tactics. AIM also implements a strong, proven QA/QC process that has yielded much success on our past projects.

Since its inception, AIM's guiding philosophy has been to pursue every project with a commitment to quality that not only meets, but exceeds the industry standards. We are extremely proud of our past accomplishments and continually strive to provide quality services. Our ability to allocate the necessary resources, prioritize staff workloads, and continuously monitor project schedules puts us ahead of the competition. Our dedication to quality will continue, as well as our commitment to the City that we not only meet, but exceed all expectations.

F. EXAMPLE PROJECTS WHICH QUALIFICATIO (Present as many projects as request Complete one S	20.	EXAMPLE PROJECT KEY NUMBER		
21. TITLE AND LOCATION (City and State)			22. YEAR C	-
East Alsobroook Street Road Transfer	Иар	PROFESSIONAL SER	L SERVICES TOTAL CONSTRUCTION (If applied	
Plant City, FL		2021	L	
	23. PROJECT OWNER'S INFORMATION	•		
a. PROJECT OWNER	b. POINT OF CONTACT NAME	с.	POINT OF CON	ITACT TELEPHONE NUMBER
Hillsborough CountyChris Snyder, PSM601 E. Kennedy Blvd.,Project Manager - Survey & MappinTampa, FL 33602snyderc@hillsboroughcounty.org			Phone: 8	13.307.4782

AIM performed a record survey of East Alsobrook Rd in Plant City, for the purpose of delineating the maintained right of way limits of portions of this Hillsborough County maintained roadway and transferring all of East Alsobrook Street lying between SR 39 and S. Park Road to the City of Plant City, FL pursuant to an interlocal agreement between the two municipalities.

Scope of Services:

- 1. Establish on-site control relative to the Florida State Plane Coordinate System, West Zone, North American Datum 1983, Adjustment 2011 (NAD 83-11) or latest adjustment, U.S. survey feet.
- 2. Recover sectional lines that establish the base line / right of way alignment or intersect the project corridor. Certified corner records to be submitted, as necessary.
- 3. Establish a survey baseline and reference in the field.
- 4. Recover / map the existing right of way along the project corridor, where clearly defined, by last deed of record, plat, or existing right of way map.
- 5. Research and utilize the last deed of record to plot adjacent properties.
- 6. Stake the limits of maintenance per County Right-of-Way Inventory dwg's. Attending a site visit with County personnel to confirm staked limits and confirm additional limits if necessary.
- 7. Locate additional right of way limits established in Task 6 and locate all applicable improvements.
- 8. Prepare a Maintained Right-of-Way map of East Alsobrook Street from Collins St. to Park Rd. to County Survey & Mapping Manual standards.

Deliverables:

- AutoCAD 2019 E-transmit file and PDF of Maintained Right-of-Way Map.
- Mylar signed and sealed Maintained Right-of-Way Map in 18" x 24" format.
- PDF of County Field Books.

	-		25. F	IRMS FROM SECTION C INVOLVED WITH THIS PROJECT		
	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
a.		AIM Engineering & Surveying, Inc.		Fort Myers		Surveying/Mapping, Project Management, Project Administration
b.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
с.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
d.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE

AIM Engineering & Surveying, Inc.

	F. EXAMPLE PROJECTS WHI QUALIFICATI (Present as many projects as reques Complete one	20	D. EXAMPLE PROJECT KEY NUMBER		
21.	TITLE AND LOCATION (City and State)			22. YE	EAR COMPLETED
	Engle Side Lanes Right of Way Boundary & D.E. Legals Lee County, Florida			ervices tota	CONSTRUCTION (If applicable)
		23. PROJECT OWNER'S INFORMATION			
a.	PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT OF	F CONTACT TELEPHONE NUMBER
	Lee County Department of County Lands 1500 Monroe Street Fort Myers, Florida 33901	Luciano Zappitelli Property Acquisition Assistant Ph LZappitelli@leegov.com			e: 239.533.8377

AIM provided a boundary survey of a platted 40-foot-wide road right of way to facilitate the vacation of the undeveloped road. The project was situated along the Caloosahatchee River in Lee County, requiring coordination with the Florida Department of Environmental protection to establish the Mean High Water elevation. Once established, this elevation was located on the ground by the survey field crew and used to establish the north line of the boundary survey.

AIM provided an electronically signed and sealed boundary survey map set which, boundary details, encroachments withing the platted road right of way, Mean High Water Procedures, as well as calculated dimensions of the vacated right of way to be reverted to adjacent privately owned subdivision lots.

Additionally, AIM provided then (10) legal descriptions and sketches to provide drainage easements along the centerline of the platted road right of way.

		25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT	
a.	(1) FIRM NAME AIM Engineering & Surveying, Inc.	(2) FIRM LOCATION (City and State) Fort Myers	(3) ROLE Surveying/Mapping, Project Management, Project Administration
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

AIM Engineering & Surveying, Inc.

	F. EXAMPLE PROJECTS WHICH QUALIFICATION (Present as many projects as requeste Complete one Se	2	20.	EXAMPLE PROJECT KEY NUMBER		
21.	TITLE AND LOCATION (City and State)		PROFESSIONAL			OMPLETED CONSTRUCTION (<i>If applicable</i>)
	Church Road Right of Way Transfer M Lee County, Florida	ар	Sep 2022			
		23. PROJECT OWNER'S INFORMATION				
a.	PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT C	OF CON	ITACT TELEPHONE NUMBER
	Lee CountyRebecca Rodriguez, PE1500 Monroe StreetPublic Utilities Operations ManFort Myers, Florida 33901RRodriguez2@leegov.com		Vanager	Phon	ne: 23	39.822.9471

AIM performed a record survey of Church Road in Hendry County, for the purpose of identifying ownership and mapping all those parcels of land, and easements, providing access along Church Road, lying in Collier and Hendry Counties, but maintained by Lee County. Delineating and mapping these areas were performed to aid in transferring maintenance from Lee County to Hendry County, FL.

Scope of Services:

- 1. Establish on-site control relative to the Florida State Plane Coordinate System, West Zone, North American Datum 1983, Adjustment 2011 (NAD 83-11) or latest adjustment, U.S. survey feet.
- 2. Recover sectional lines that establish the base line / right of way alignment or intersect the project corridor. Certified corner records to be submitted, as necessary.
- 3. Establish a survey baseline and reference in the field.
- 4. Recover / map the existing right of way along the project corridor, where clearly defined, by last deed of record, plats, construction plans, parole evidence, or existing right of way map.
- 5. Research and utilize the last deed of record to plot adjacent properties.
- 6. Locate existing pavement of Church Road.
- 7. Tabulate all ownership and easement parcels establishing the Church Road corridor, citing recording data, municipal owner, and means of acquisition.
- 8. Prepare a Right-of-Way map of Church Road from S.R. 82 to S.R. 29 to County Survey & Mapping Manua standards.

Deliverables:

- AutoCAD Civil3D 2018 E-transmit file and PDF of Right-of-Way Map.
- Executive summary detailing the finding of our research concerning the ownership of and access along the Church Road Corridor.

			25. FI	RMS FROM SECTION C INVOLVED WITH THIS PROJECT		
	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
a.		AIM Engineering & Surveying, Inc.		Fort Myers		Surveying/Mapping, Project Management, Project Administration
b.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
c.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
d.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE

AIM Engineering & Surveying, Inc.

F. EXAMPLE PROJECTS WH QUALIFICAT (Present as many projects as reque Complete one	20.	EXAMPLE PROJECT KEY NUMBER		
21. TITLE AND LOCATION (<i>City and State</i>) 138 kV Transmission Line Ground Survey Lee County, Florida 2022			-	OMPLETED CONSTRUCTION (<i>If applicable</i>)
	23. PROJECT OWNER'S INFORMATIO	N		•
a. PROJECT OWNER Lee County Electric Cooperative 4980 Bayline Drive North Fort Myers, FL 33917	 b. POINT OF CONTACT NAME Adrian Rojas, P.E. Sr. Engineer Adrian.Rojas@lcec.net 			NTACT TELEPHONE NUMBER

AIM was responsible to collect data on this topographic survey, map existing features and ownership along a proposed 138 kV transmission line.

AIM was able to utilize multiple technologies included mobile LiDAR, terrestrial LiDAR, RTK GPS and total stations to collect and provide a 3D model of existing topographic conditions along the 5-mile corridor.

			25. FI	RMS FROM SECTION C INVOLVED WITH THIS PROJECT		
	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
a.		AIM Engineering & Surveying, Inc.		Fort Myers		Topographic Survey; Plan and Profile Utility Mapping
b.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
c.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
d.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE

AIM Engineering & Surveying, Inc.

	F. EXAMPLE PROJECTS WHICH QUALIFICATION (Present as many projects as requeste Complete one Se	20. EXAMPLE PROJECT KEY NUMBER					
21.	21. TITLE AND LOCATION (City and State)					22. YEAR	COMPLETED
	CFM – Raw Water Transmission Main Extension Phase 6 Lee County, Florida				SERVICE	S TOTAL	CONSTRUCTION (If applicable) On-going
			23. PROJECT OWNER'S INFORMATION	N			
a.	PROJECT OWNER	b.	POINT OF CONTACT NAME		c. PO	INT OF CON	ITACT TELEPHONE NUMBER
	City of Fort Myers Sam Miller, PE						
	2200 Second Street		Civil Engineer 4		Pł	none: 4	07.419.3575
	Fort Myers, Florida 33901 MillerS@bv.com						

AIM provided a topographic / design survey, horizontal/vertical control, right-of-way mapping, and SUE services in support of the engineering study and design of the extension of a raw water transmission main in the City of Fort Myers, FL.

Survey scope items included:

- Survey design / topographic survey of two-mile project corridor including cross sections and production of a digital terrain model.
- Research public documents for mapping of right of way and existing easement along project corridor
- Legal descriptions and sketches of support right of way acquisition.
- Legal descriptions and sketches to support utility agreements
- SUE services including electronic designation of underground utilities and soft-dig verification.
- Location of soil borings
- Monumentation of new survey baselines
- Creation of digital deliverables of survey / SUE data for use in engineering design plans

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT										
	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
a.		AIM Engineering & Surveying, Inc.		Fort Myers		Surveying/Mapping, Project Management, SUE, Project Administration					
b.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
c.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
d.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					

AIM Engineering & Surveying, Inc.

	F. EXAMPLE PROJECTS WHI QUALIFICATI (Present as many projects as reques Complete one	20	. EXAMPLE PROJECT KEY NUMBER			
21.	TITLE AND LOCATION (City and State)			22. YEAR (R COMPLETED	
	Anna Maria Island Hydrographic Surv Anna Maria Island, Manatee County,	Florida	PROFESSIONAL S		CONSTRUCTION (If applicable)	
		23. PROJECT OWNER'S INFORMATION				
a.	PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT OF CO	NTACT TELEPHONE NUMBER	
	Manatee CountyJeff DevinePhone200 E. Miami AvenueAssistant DirectorPhoneVenice, Florida 34285jeff@wcind.netPhone		Phone: (941.485.6402		

AIM performed this hydrographic survey to define the bottom topography of approximately 26 miles of waterways in and around Anna Maria Island, Florida, and develop a GIS database to assist public agencies in the analysis and management of dredging activities.

Surveyed lines were depicted in a survey report with color exhibits as well as an ESRI ArcGIS map package customized to integrate seamlessly with a previous ArcGIS map package. The previous map was produced by Florida Sea Grant for the WCIND to document the 1998 implementation of the Regional Waterway Management System (RWMS) in Southwest Florida.

Hydrographic survey data was collected using a combination of multi-beam sonar, single beam sonar and manual sounding. AIM's hydrographic surveying team used a 16' Carolina Skiff, a 22' Aluminum Closed Cabin, and a 10' Aluminum Jon Boat to collect the data. Depths and survey lines depicted in the report and GIS database were derived from a digital terrain model (DTM) generated from over 153,152 surveyed raw data points. Following the RWMS procedure, the survey area was divided into previously defined Trafficshed areas for easy management and quick dredge assessment by WCIND and Anna Maria Island staff.

Depths and survey lines depicted in report and GIS database were derived from a digital terrain model (DTM) generated from over 153,152 surveyed raw data points. Following the RWMS example, the survey area was divided into previously defined Traffic shed areas for easy management and quick dredge assessment by WCIND and Anna Maria Island staff.

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT										
	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
a.		AIM Engineering & Surveying, Inc.		Fort Myers		Surveying/Mapping, GIS, Project Management, Project Administration					
b.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
c.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
d.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					

AIM Engineering & Surveying, Inc.

	F. EXAMPLE PROJECTS WHIC QUALIFICATIO (Present as many projects as request Complete one S	20.	EXAMPLE PROJECT KEY NUMBER			
21.	TITLE AND LOCATION (City and State)			22.	YEAR C	OMPLETED
	Table Anombre Colf Course Chrysterre	And Stantion (D221)	PROFESSIONAL	SERVICES T	OTAL	CONSTRUCTION (If applicable)
	Tsala Apopka Golf Course Structure I Inverness, Florida (18-0790)	viodification (P231)	20	018		
		23. PROJECT OWNER'S INFORMATION				
a.	PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT	OF CON	ITACT TELEPHONE NUMBER
	Southwest Florida Water Management District (SWFWMD) 2379 Broad Street Brooksville, FL 34604	Mark Lapham Supervisor, Land Survey Mark.Lapham@swfwmd.state.fl.us		Pho	ne: 8	00.423.1476 ext. 4244

AIM provided Topographic, Hydrographic, Boundary Survey, and Legal Description / Sketch services for the Tsala Apopka Golf Course Structure Modification (P231) project in Inverness, Florida; for the Southwest Florida Water Management District (SFWMD).

This critical project was designed to support the replacement of an existing water control structure. AIM launched a multi-faceted attack to meet the wide-ranging scope which encompassed almost every discipline of surveying including boundary surveying, topographic surveying, control surveying, hydrographic surveying, as-built surveying, 3-D modeling, title research and review, legal description writing, as well as underground utility location (SUE).

AIM's sensitivity to proper boundary evidence and historic significance of original surveys was evident by the level of effort made to retrace and recover original sectional land corner monumentation and maintained right of way evidence to aide in the retracement of the SWFMD ownership parcels.

Deliverables included a Boundary / Topographic Survey Map, Legal Descriptions & Sketches of SFWMD ownership parcels, a DTM surface of the dike, structures, and bottom surface of the surrounding canal. Additional deliverables included: horizontal and vertical control data, raw field data files, scanned copies of field notes, and ASCII files of muck points and hard bottom points for each structure.

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT										
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE								
a.	AIM Engineering & Surveying, Inc.	Fort Myers	Surveying/Mapping, Project Management, Project Administration Bathymetric survey								
o.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE								
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE								
J.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE								

AIM Engineering & Surveying, Inc.

	F. EXAMPLE PROJECTS WHICH QUALIFICATIOI (Present as many projects as requeste Complete one Se	20.	EXAMPLE PROJECT KEY NUMBER		
21.	TITLE AND LOCATION (City and State)	22. YEAF	COMPLETED		
	Conservation 20/20 Nominations 572 & 580 Section 13-43-26			services total	CONSTRUCTION (If applicable)
		23. PROJECT OWNER'S INFORMATION			
a.	PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT OF C	ONTACT TELEPHONE NUMBER
	Lee County	Keith Gomez, PE			
	1500 Monroe Street Senior Property Acquisition Agent Pho			Phone:	239.533.8743
	Fort Myers, Florida 33901	kgomez@leegov.com	-		

AIM provided a boundary survey map as well as legal descriptions and sketches to aid the County with acquisition of environmentally critical lands for the 20/20 Conservation project.

The survey involved over 260 acres of land and involved review of title work and coordination if FDEP officials.

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT												
	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE							
a.		AIM Engineering & Surveying, Inc.		Fort Myers		Surveying/Mapping, Project Management, Project Administration Bathymetric survey							
b.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE							
c.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE							
d.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE							

AIM Engineering & Surveying, Inc.

	F. EXAMPLE PROJECTS WHICH QUALIFICATION (Present as many projects as requeste Complete one Se	20.	EXAMPLE PROJECT KEY NUMBER			
21.	TITLE AND LOCATION (City and State)			22.	YEAR CO	OMPLETED
	21-1348 South AWWTF Reclaim Expan	sion		L SERVICES TOTAL		CONSTRUCTION (If applicable)
	1618 Matthew Drive, Fort Myers, Flor					On-going
		23. PROJECT OWNER'S INFORMATION				
a.	PROJECT OWNER	b. POINT OF CONTACT NAME		c. POINT	OF CON	TACT TELEPHONE NUMBER
	Lee County	Zeb Horchler,				
	1500 Monroe Street Project Engineer Pho			Phor	hone: 239.503.9199	
	Fort Myers, Florida 33907	zhorchler@whartonsmith.c	om			

AIM provided construction survey services to support the expansion of the South AWWTF Reclaim facility. Layout support included staking new building, setting new underground pipe locations, layout of new building structures, and staking site improvements. In addition, AIM performed as-built survey locations on newly installed pipe work and submitting as-built data in a digital format. Additional services included creation of a legal description and sketch for a new FPL easement for a newly installed transformer on the project.

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT										
	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
a.		AIM Engineering & Surveying, Inc.		Fort Myers		Civil Engineering					
b.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
c.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE					
d.											

AIM Engineering & Surveying, Inc.

	F. EXAMPLE PROJECTS WHICH QUALIFICATION (Present as many projects as requeste Complete one Se	20.	20. EXAMPLE PROJECT KEY NUMBER		
21.	21. TITLE AND LOCATION (<i>City and State</i>) 22				OMPLETED
Gateway Services District Lake Bank RestorationsPROFESSIONAL SEGateway community in Lee County, FloridaOn-go				S TOTAL	CONSTRUCTION (If applicable)
		23. PROJECT OWNER'S INFORMATION			
a.	PROJECT OWNER	b. POINT OF CONTACT NAME	с.	POINT OF CONTACT TELEPHONE NUMBER	
	Mettauer Environmental Chris Mettauer,				
	19741 N River Road Vice President Pho			Phone: 239.728.1814	
	Alva, Florida 33920	chris@me-fl.com			

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

f

AIM provided construction survey services to support bank restoration on several lakes within the Gateway community in Lee County, FL. Services included providing on-site horizontal and vertical control, staking bank restoration areas, and perform as-built survey on completed restoration areas and provided as-built survey maps.

		:	25. F	IRMS FROM SECTION C INVOLVED WITH THIS PROJECT		
	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
a.		AIM Engineering & Surveying, Inc.		Fort Myers		Surveying/Mapping
b.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
c.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE
d.	(1)	FIRM NAME	(2)	FIRM LOCATION (City and State)	(3)	ROLE

AIM Engineering & Surveying, Inc.

STANDARD FORM 330

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)	CONTRACT (From Section E, narticination in same or similar rol									
Darren Townsend, PSM	Contract Manager / Hydro Survey	1 X	2 X	3 X	4 X	5 X	6 X	7 X	8 X	9 X	1
Shawn Swets, PE	Principal-in-Charge	Х				х	х				T
Grant Fichter, PSM	Field Quality Control Manager / SUE Utility Coordination / Training Manager	х	х	х	x	x	x	x	x	х	
Ben Homola, PSM	Survey Project Manager / GIS Manager	Х		Х	Х	Х	Х	Х	Х	Х	
Bob Potter, PSM	Survey Project Manager		Х	Х	Х	Х	Х	Х	Х	Х	
Alec Grkovic, PSM	Survey Project Manager										
Cameron Harmon	Survey Production Manager		Х	Х	Х	Х		Х	Х	Х	
Jordon Rowley	Survey Crew Supervisor	Х		Х	Х	Х	Х	Х	Х	Х	
Chris Phillips	Hydrographic Surveyor	Х	Х	Х			Х	Х			

	29. EXAMPLE PROJECTS KEY							
NO.	TITLE OF EXAMPLE PROJECT (From Section F)	NO.	TITLE OF EXAMPLE PROJECT (From Section F)					
1	East Alsobroook Street Road Transfer Map Plant City, Florida	6	Anna Maria Island Hydrographic Survey Manatee County, Florida					
2	Engle Side Lanes Right of Way Boundary & D.E. Legals Lee County, Florida	7	Tsala Apopka Golf Course Structure Modification (P231) Inverness, Florida					
	Church Road Right of Way Transfer Map Hendry County, Florida	8	Conservation 20/20 Nominations 572 & 580 Section 13-43-26 Inverness, Florida					
4	138 kV Transmission Line Ground Survey Lee County, Florida	9	21-1348 South AWWTF Reclaim Expansion, Lee County, Florida					
5	CFM – Raw Water Transmission Main Extension Phase 6 Lee County, Florida	10	Gateway Services District Lake Bank Restorations, Lee County, Florida					



TAB 5 – PROJECT Control/Approach



RFP No. 2023-38

3 5 – PROJECT CONTROL/APPROACH: eting the project schedule successfully involves octive project management, proactively assessing cuive project management, proactively assessing before the project's progress and anticipating problems had with en project s progress and and paulik provients before ev arise. Depending on your preferred format, AIM will ey anse. Depending on your preferred format, Anvi will filize Axium Ajera software to develop and track project chedules. Loading the software with project milestones, eviewnes. Luauning me sun ware with project innesturies, ev decision points, as well as external factors (permitting reviews, other stakeholder coordination, etc.) allows our staff to properly track the status of each task and develop useful summary reports that can be submitted with our worthly progress reports to demonstrate the adherence

AIM not only excels at meeting our clients schedule, but also excels at providing our clients with value. Two cost to the agreed upon schedule.

and excers as providing our citeries with value. Two cost control management practices that AIM utilizes on every project include. Effective management of the consultant budget. The use of cost efficient planning and design to project include:

- keep construction costs low. •

AIM knows what it takes to be responsible for the management and coordination of all technical and administrative aspects of this contract including meeting schedule and budget requirements. Our approach to this Schedule and budget requirements. Our approach to unis contract will be to ensure we have a clear understanding of the task assigned, request information from the City on Who the intended end user/consumer of the final survey product. We will make sure we know what the deliverable PIOUULL. WE WILL MAKE SULE WE KNOW WHAT THE DELIVERADIE requirements are in terms of drafting programs, versions of programs, paper size and number of copies for any or programs, paper size and number or copies for any paper deliverables and level of accuracy necessary to

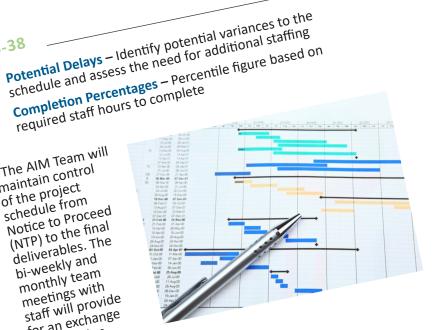
perform the work for its intended use. At the outset of an assignment, the AIM Team will

AL LIFE OULSEL OF ALL ASSIGNMENT, UNE ANVELEANT WIN prepare the schedule. All of the key technical staff will be prepare the schedule. All of the key technical stati will be involved in the schedule development process to ensure that realistic time frames are established for all tasks and to obtain collective "ownership" of this schedule. AIM recognizes the importance of QC and understands the best way to ensure the delivery of a quality project une uest way to ensure the derivery of a quarity project on-time is to incorporate the QC reviews directly into the schedule. Therefore, our schedule will include QC review tasks and durations for all key elements of the assignment. Once the schedule has been prepared, Mr. Townsend will submit the schedule to the City for review

To help maintain the schedule once the project is underway, the AIM Team will assess the following on a and approval. Critical Path – Staff availability versus work to be Resources/Utilization – Actual expended staff hours bi-weekly basis:

- performed
- anticipated staff needs • Schedule Feedback – Collectively evaluated by Milestones – Deliverable dates
 - technical discipline leaders •
 - - e Surveying, Inc.

The AIM Team will maintain control of the project schedule from Notice to Proceed (NTP) to the final deliverables. The bi-weekly and monthly team meetings with staff will provide for an exchange of discussion



regarding One other technique that AIM routinely utilizes on our production issues ensure adherence to the schedule. and solutions to One other rechnique that Any routinery utilizes on the projects involves the creation of a project diary. The

dates of all key activities and the specific nature of the activities are constantly entered into a spreadsheet as activities are constantly entered into a spreausiteer as they occur. These activities include meetings, telephone uney occur. These activities include meetings, receivione conversations, receipts of data, and submittals. The use of this project diary greatly expedites progress report or unis project unary greatly expenses progress report preparation and is also helpful when updating the project

schedule and the City's Project Manager. AIM continuously monitors the financial status of each project so that we are always aware of the time charges

to each task and the amount of budget remaining. Monitoring the budget on a continual basis is required to keep a project within budget. AIM utilizes the Axium Ajera Project Management software system, which has been customized for our company. This software system tracks project financials in real time and includes scheduling and document management to allow our staff access to the most accurate project monitoring system available. As the Senior Project Manager / Contract Manager, Darren Townsend, PSM will be responsible for tracking

the schedule and the budget of this contract. AIM has a In sume and the budget of this contract. Any has a long history of meeting our client's budget and schedule ionstraints. We pride ourselves in our efforts to take this one step further and reduce our client's costs and and one step in the and reduce our chemics costs and accelerate the project schedule while still accomplishing the goals of our clients. AIM has also instituted many the guars of our chemis. Any has also insurated many tools on our previous contracts to help maintain and/or

In an effort to maintain consistency and continuity accelerate the project schedule. throughout the life of the contract, Mr. Townsend will be responsible for all projects assigned including their schedule and budget status. Mr. Townsend's previous experience managing similar contracts will prove to be significantly valuable in the coordination efforts of this Significantly valuable in the coordination end is of the contract. Effective methods we have implemented on contracts and anticipate using on this contract will inc the following:

- All initial task communication will be routed through Mr. Townsend. He will then disseminate the communicated information to the appropriate project manager / team members. This process will keep the City informed of work progress and minimize the City's time in supporting the project coordination effort.
- Progress meetings and progress reporting timeframes will be established during each project. At a minimum, progress reports and invoices will be provided and reviewed monthly with the City.
- In general, our goal is to minimize the time the City's staff has to spend monitoring our contract. AIM has established practices and procedures and, more importantly, we have key team members who have worked together on numerous similar contracts with a proven track record of excellence. We are confident we can minimize the demands on the City staff's time managing this contract.
- Depending on the general requirements of a given survey task, including the time available to complete the scope of services, Mr. Townsend will assign responsibility to key staff accordingly to the required services. In addition, senior staff will be assigned to provide QC to ensure the City receives quality products. Our survey department takes great pride in making sure our survey deliverables are accurate and dependable.

AIM will evaluate all the technologies our team offers and develop the proper mix to provide the quality data required in the safest and most efficient manner. In addition, the AIM Team offers a knowledgeable staff with excellent coordination skills and mature judgment to address the most complicated and time critical tasks. AIM always researches projects thoroughly prior to the start to help anticipate possible problems we may encounter. In the event we encounter an issue like a discrepancy in



property lines, we enlist additional resources to solve the problem and maintain the schedule. Additionally. any unusual conditions which may develop during the course of a project will be brought to the attention of the City's Project Manager immediately, along with a recommended solution. No work will

be performed outside of the scope of services without prior written authorization by the City's Project Manager.

The AIM Team is very conscious of the budgetary demands on the City and our approach is to identify every opportunity to provide the greatest value to the City while maintaining the project scope intent. The AIM Team has also proven its ability to meet all critical milestones

on this and many similar contracts and is committed to achieving the same success on this contract. Our many years of similar experience and thorough understanding of agency requirements will help expedite the development of the scope of services. Routine meetings. phone calls and emails will also occur throughout the contract to ensure that City's goals are met.

QA/QC of all deliverable products will be AIM's primary focus throughout the life of this contract. The foundation of our QC Plan is an extensive program of independent reviews performed by senior qualified personnel who are not involved in the production of the particular task. Our QC Plan describes specific QA/QC goals, objectives and operating practices to meet the requirements of the City.



Each deliverable is subjected to this independent peer review.

Our QA/QC process is a formal, continual process that will begin with a kick off meeting and will conclude after final documents and plans are submitted. Sufficient review time will be incorporated into our schedules for each deliverable. QA ensures that the QC Plan is being followed and the overall project quality meets or exceeds the industry standards.

At the beginning of the project, Mr. Townsend, will develop specific checklists to meet the intent of the scope of services, as well as meet expectations of the City. These checklists will be included in our documentation, along with the individual sheet mark-ups verifying the process was conducted. A QA/QC certification sheet will be included with all deliverables to the District and the electronic version of the entire QA/QC product is available to the City upon request.

Project managers will be responsible for the QC efforts of their assigned tasks. QC for each task will include evaluating the clarity of the final plans, specifications and special provisions, as well as ensuring their compliance with the intent of the scope of services. The Project Manager or an Assigned QC Manager will also be responsible for the resolution of any disagreements between the reviewer and originator for QC review comments. Shawn Swets, PE, will be responsible for the QA activities. Mr. Swets will make certain that each professional involved in this project is adhering to the project specific QC Plan.

The technical professionals assigned to this project will have the responsibility of being aware of all the standards, policies and procedures of AIM and the City. Staff will comply with these criteria or will document any necessary variances. These professionals will also ensure that the revisions are implemented after the reports and plans have been checked and back-checked. Technical staff will be identified in the project organizational chart and the specific responsibilities included in the QC Plan.

Our survey department takes great pride in making sure that our survey deliverables are accurate and dependable. There are many small tasks involved in every type of survey and there are many different ways to accomplish each of those tasks. The traverse, static GPS and RTK GPS all require different methods to check their accuracy and eliminate errors. This starts with the field work, continues into the office and ends with the production of maps and surveys. We have developed a very thorough and comprehensive plan to check all aspects of or work.

	SIMILAR CONTRACTS						
CLIENT	CONTRACT						
Lee County	Misc. Land Surveying & Mapping Services						
Collier County	Fixed Term Surveying & Photogrammetric						
Glades Co.	Misc. Professional Surveying & Engineering						
Hardee Co.	Miscellaneous Civil Engineering & Surveying						
City of Tampa	Miscellaneous Survey & Mapping Services						
Hillsborough Co.	Professional & Misc. Survey & Mapping Services						
Lee County	Miscellaneous Land Surveying & Mapping Services						
Glades County	Miscellaneous Professional Surveying & Engineering						
Hardee County	Miscellaneous Civil Engineering & Surveying						
City of Bartow	Continuing Services Survey & Mapping						
Fort Myers	Surveying & Mapping Continuing Contract						
City of Plant City	Continuing Services Survey & Mapping						
Punta Gorda	Professional Land Surveying & Mapping Services						

RELATIVE EXPERIENCE.

AIM's experience includes working with many cities, counties, and government agencies on projects and miscellaneous surveying and engineering services contracts with the same scope of work elements. As a firm with experience that includes deliverables and services on more than 1,000 successfully completed assignments/task work orders (TWOs) on over 100 district-wide and continuing services contracts, AIM understands what it takes to successfully deliver a wide variety of projects. AIM routinely is rewarded with contract renewals some of which are 10-15 years.

Through our many projects, AIM has developed extensive experience in working with local, state, and federal regulatory agencies. Balancing the project goals with the regulatory requirements of these agencies requires the knowledge and experience that we provide to our clients every day.

From project inception, we strive to create open lines of communication with these agencies to expedite the permitting process to the greatest extent possible. AIM's survey staff are trained and experienced in a wide variety of survey tasks in all types of terrain including heavily urbanized areas to rural and vegetative environments. AIM has the capability and capacity to perform surveying services statewide and is committed to providing effective coordination and personal attention to every project.

Accurate geographically referenced data is a key initial component of successful project development, whether

it is for the design of transportation systems, land development or basin mapping. AIM has the experience and expertise to provide a full range of cost effective surveying and mapping services.

All surveying and mapping performed by AIM is CAD produced using the most updated MicroStation and AutoCAD software. Maps, surveyor's reports, and drawings are provided in an electronically signed and sealed digital file format. Each survey is subjected to a peer review by our internal Quality Control Coordinator to provide our clients with assurance of quality in conformance with the Standards of Practice as set forth in Chapter 5J-17, FAC.

Along with traditional Survey and Mapping practices, we have trained our crews and team on the newest technology so that projects can be done many times quicker, safer, and more cost efficient. The following services we have found to save our clients time and money when scoping tasks.



SUE / LIDAR EXPERIENCE

AIM regularly performs SUE Quality Level-B (designating) and Quality Level-A (locating) services for numerous public and private clients. Our work in the SUE industry has been recognized by the Florida Department of Transportation where we have two ongoing District-wide Contracts to perform SUE and LiDAR services to support a wide range of design projects. These contracts have very short schedules and no room in the schedule for return trips. Because of the nature of these tasks we must be ready to get it right the first time, typically turning around projects within 1-3 weeks. We identify all ownership and do not deliver products with an unknown or unidentified utility.

Our process includes the very best equipment in the industry, as well as highly trained and very dedicated field and office staff. Our SUE crews are comprised of land surveyors who have been trained in the art of geophysical prospecting techniques and become "hybrid" crews with the capability to map and verify underground utilities as well as survey them as they are performing the SUE process. This creates a seamless flow of information and presents a more economical and accurate process. There is no miscommunication between SUE and Survey teams who typically "collect" the SUE data as the same team performs the entire process. We have a long history of performing these services for District Seven, where we have performed well over 1000 test holes and have not had any utility strikes happen on any department projects. We have performed SUE services for many other municipal clients throughout the State.

Our team is equipped with true multi-frequency GPR (Ground Penetrating Radar) devices, various electromagnetic pipe and cable locating devices as well as traceable sonde and duct rodding devices. This suite of equipment and the proper training and experience have detected utilities that no-one knew existed and even more often cannot be located by 811 or utility owners. In addition to the electronic devices we also have four vacuum systems which have all worked within the boundaries of the City and cover all possible needs for non-destructive utility locating. Once we have completed the SUE investigation, this data is always tied to the project datum and depicted accurately and clearly in the CAD file along with supporting test hole datasheets, field notes, and utility photographs which have settled many disputes between utility coordinators and utility owners.

AIM has been performing LiDAR data collection services for over 10 years for various municipal clients on some very high-profile projects. LiDAR (Light Detection and Ranging) technology is a type of remote sensing technology that has revolutionized the surveying industry. This technology uses rapid fire lasers to travel to the ground or other targets and send a return signal to the sensor which then acquires an XYZ coordinates on the area to be surveyed. The density of the laser scan is controlled by the user as well as the area or range in which it will collect. This technology gives the end user an unparalleled level of detail and accuracy and datasets that may have been acquired for something like an above ground route survey can also be farmed later for overhead wire locations as well as tree canopy measurements. There are many major benefits to this technology and one of the most important is the reduction of field crew interaction with the traveling public therefore improving safety of personnel.

AIM has used terrestrial ground-based LiDAR to perform survey tasks for FDOT Districts One, Six, and Seven. These projects adhere to a very high level of accuracy and very detailed reports and data processing procedures. This has allowed us to become familiar with very stringent standards and high-quality deliverables. AIM's team offers aerial LiDAR, static LiDAR and Terrestrial Mobile LiDAR. AIM and our teaming partners have pioneered the progression of LiDAR and have become very efficient and familiar with the most useful applications.

HYDROGRAPHIC SURVEY

Our experience includes use of conventional survey techniques (manual soundings) and single-beam sonar. Both methods can be quickly deployed on multiple platforms including raft, kayak, motorized boats, or remotely operated vessels (ROVs). Sufficient redundancy and independent checks of survey data will be employed to ensure SFWMD requirements for accuracy are satisfied.

Additionally, in water features with depths of four feet



or more, AIM can employ a multi-beam echo sounder, supported by a suite of state-of-the-art equipment and technology. This system enables us to efficiently collect and provide highly detailed and accurate bottom surface and underwater structure information. Installed on a 24foot Scully aluminum, closed cabin survey vessel, sonar depths are horizontally positioned utilizing two Trimble RTK GPS receivers linked to an Inertial Measurement Unit (IMU). The IMU allows for real-time correction of bathymetric data for heave, pitch, and roll caused by wave action as well as any time latency between the GPS signals and sonar. This bundle of technology helps ensure the accuracy of sonar measurements. While the 24-foot vessel is our preferred platform, AIM Team members can deploy multi-beam sensors on smaller boats to allow detailed coverage for nearly all waterways.

FOCUS ON SAFETY. AIM is dedicated and committed at all levels of our organization to meet our clients' needs. We know that our continued focus on safety and quality is critical to the City's needs and AIM's objectives. Our senior staff and inspectors are all certified in FDOT MOT. They will monitor and enforce the Contractor's safe MOT setup and will also ensure that the Contractor follows the current FDOT Standard Indexes Section 102. Additionally, resulting lane closures have the potential to interfere with emergency response and school bus traffic; therefore, the AIM Team will work closely with the Contractor to monitor the work and minimize any adverse impacts. We recognize the importance of following all safety procedures and best practices for any work occurring on or near utilities, and we will always work with the Contractor to establish a safe work zone at all times and for all involved.

LOCATION. Headquartered in Fort Myers, Florida, AIM has a large supply of resources distributed throughout the state with auxiliary offices located in Bartow, Orlando, and Tampa as well as one office location in Pass Christian, Mississippi. These strategically located offices provide our clients with local expertise and unparalleled responsiveness. AIM's Fort Myers office will serve as the responsible office for this contract so that our Contract Manager is within an hour of the City's offices. We also have crews and staff available at our other locations. Staff at these locations can be utilized and deployed depending on the location and scope of work of the assigned task.



TAB 6 – REFERENCES



TAB 6 - REFERENCES:

Reference 1.			
Client Name:	Hillsborough County	Address:	601 E. Kennedy Blvd., Tampa, FL 33602
Contact Name / Title:	Chris Snyder, PSM County Survey Manager	Phone / Email:	813.307.4782 snyderc@hillsboroughcounty.org

Description of Work: AIM performed a record survey of **East Alsobrook Rd** in Plant City, for the purpose of delineating the maintained right of way limits of portions of this Hillsborough County maintained roadway and transferring all of East Alsobrook Street lying between SR 39 and S. Park Road to the City of Plant City, FL pursuant to an interlocal agreement between the two municipalities.

Scope of Services:

- 1. Establish on-site control relative to the Florida State Plane Coordinate System, West Zone, North American Datum 1983, Adjustment 2011 (NAD 83-11) or latest adjustment, U.S. survey feet.
- 2. Recover sectional lines that establish the base line / right of way alignment or intersect the project corridor. Certified corner records to be submitted, as necessary.
- 3. Establish a survey baseline and reference in the field.
- 4. Recover / map the existing right of way along the project corridor, where clearly defined, by last deed of record, plat, or existing right of way map.
- 5. Research and utilize the last deed of record to plot adjacent properties.
- 6. Stake the limits of maintenance per County Right-of-Way Inventory dwg's. Attend a site visit with County personnel to confirm staked limits and confirm additional limits if necessary.
- 7. Locate additional right of way limits established in Task 6 and locate all applicable improvements.
- 8. Prepare a Maintained Right-of-Way map of East Alsobrook Street from Collins St. to Park Rd. to County Survey & Mapping Manual standards.

Deliverables:

- AutoCAD 2019 E-transmit file and PDF of Maintained Right-of-Way Map.
- Mylar of signed and sealed Maintained Right-of-Way Map in 18" x 24" format.
- PDF of County Field Books

Year the Project was completed:	2021	
Probable Construction Costs:	\$35,500	
Final Construction Costs:	\$35,500	AIM Survey costs of overall project.



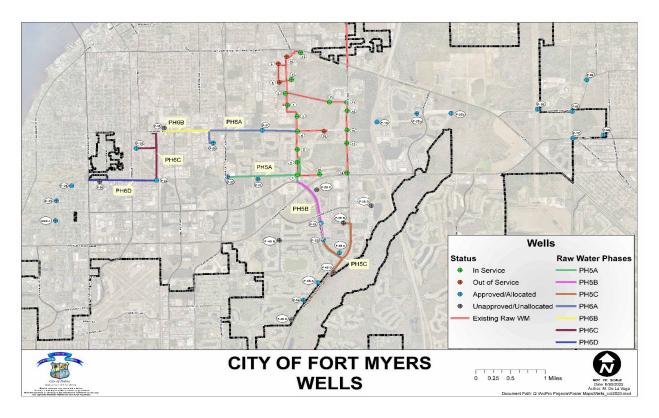
Reference 2.			
Client Name:	City of Fort Myers	Address:	2200 Second Street, Fort Myers, FL 33901
Contact Name / Title:	Sam Miller, PE	Phone / Email:	407.419.3575
	Black & Veatch / PM		MillerS@bv.com

Description of Work: AIM provided a topographic / design survey, horizontal / vertical control, right of way mapping, and SUE services in support of engineering study and design of the extension of a raw water transmission main in the City of Fort Myers, FL.

Survey scope items included:

- Survey design / topographic survey of two-mile project corridor including cross sections and production of a digital terrain model.
- Research public documents for mapping of right of way and existing easement along project corridor
- Legal descriptions and sketches of support right of way acquisition.
- Legal descriptions and sketches to support utility agreements
- SUE services including electronic designation of underground utilities and soft-dig verification.
- Location of soil borings
- Monumentation of new survey baselines
- Creation of digital deliverables of survey / SUE data for use in engineering design plans

Year the Project was completed:	On-going	
Probable Construction Costs:	\$183,402	
Final Construction Costs:	\$183,402	AIM Survey costs of overall project.



Reference 3.			
Client Name:	Lee County	Address:	1500 Monroe Street Fort Myers, Florida 33901
Contact Name / Title:	Rebecca Rodriguez, PE Public Utilities Operations Manager	Phone / Email:	239.822.9471 RRodriguez2@leegov.com

Description of Work: AIM performed a record survey of Church Road in Hendry County, for the purpose of identifying ownership and mapping all those parcels of land, and easements, providing access along Church Road, lying in Collier and Hendry Counties, but maintained by Lee County. Delineating and mapping these areas were performed to aid in transferring maintenance from Lee County to Hendry County, FL.

Scope of Services:

- 1. Establish on-site control relative to the Florida State Plane Coordinate System, West Zone, North American Datum 1983, Adjustment 2011 (NAD 83-11) or latest adjustment, U.S. survey feet.
- 2. Recover sectional lines that establish the base line / right of way alignment or intersect the project corridor. Certified corner records to be submitted, as necessary.
- 3. Establish a survey baseline and reference in the field.
- 4. Recover / map the existing right of way along the project corridor, where clearly defined, by last deed of record, plats, construction plans, parole evidence, or existing right of way map.
- 5. Research and utilize the last deed of record to plot adjacent properties.
- 6. Locate existing pavement of Church Road.
- 7. Tabulate all ownership and easement parcels establishing the Church Road corridor, citing recording data, municipal owner, and means of acquisition.
- 8. Prepare a Right-of-Way map of Church Road from S.R. 82 to S.R. 29 to County Survey & Mapping Manual standards.

Deliverables:

- AutoCAD Civil3D 2018 E-transmit file and PDF of Right-of-Way Map.
- Executive summary detailing the finding of our research concerning the ownership of and access along the Church Road Corridor.

Year the Project was completed:	2022	
Probable Construction Costs:	\$141,555.00	
Final Construction Costs:	\$141,555.00	AIM Survey costs of overall project.

Reference 4.			
Client Name:	West Coast Inland Navigation District (WCIND)	Address:	200 Miami Ave E, Venice, FL 34285
Contact Name / Title:	Jeff Devine Director	Phone / Email:	941.485.6402 jeff@wcind.net.

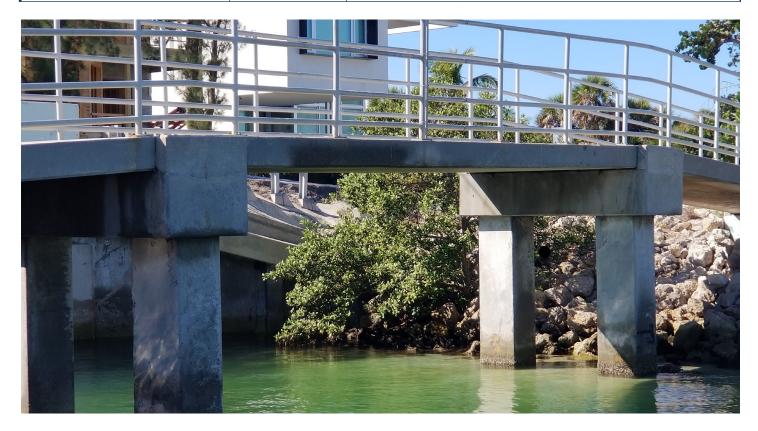
Description of Work: AIM Engineering & Surveying performed this hydrographic survey to define the bottom topography of approximately 26 miles of waterways in and around Anna Maria Island, FL and develop a GIS database to assist public agencies in the analysis and management of dredging activities.

Surveyed lines were depicted in a survey report with color exhibits as well as an ESRI ArcGIS map package customized to integrate seamlessly with a previous ArcGIS map package produced by Florida Sea Grant for the West Coast Inland Navigation District surveyed in 1998 for the Regional Waterway Management System Implementation In Southwest Florida (RWMS).

Hydrographic survey data was collected using a combination of multi beam sonar, single beam sonar and manual sounding and employed our entire fleet of vessels including a 16-foot Carolina Skiff, a 22-foot Aluminum Closed Cabin, and a 10-foot Aluminum Jon Boat.

Depths and survey lines depicted in report and GIS database were derived from a digital terrain model (DTM) generated from over 153,152 surveyed raw data points. Following the RWMS example, the survey area was divided into previously defined Trafficshed areas for easy management and quick dredge assessment by WCIND and Anna Maria Island staff.

Year the Project was completed:	2018		
Probable Construction Costs:	\$25,490		
Final Construction Costs:	\$25,490	AIM Survey costs of overall project.	



Reference 5.					
Client Name:	Mettaue	r Environmental, Inc.	Address:	19741 N River Rd, Alva, FL 33920	
Contact Name / Title:	Chris Mettauer – VP		Phone / Email:	239.728.1814	
				chris@me-fl.com	
Description of Work: AIM Engineering & Surveying, Inc. (AIM) provided construction survey services to support bank restoration on several lakes within the Gateway community in Lee County, FL. Services included providing on-site hori- zontal and vertical control, staking bank restoration areas, and perform as-built survey on completed restoration areas and provided as-built survey maps.					
Year the Project was completed: On-going		On-going			
Probable Construction Costs: \$31,122					
Final Construction Costs: N/A		So far costs on project.			



TAB 7 - LITIGATION AND INSURANCE



TAB 7 - LITIGATION AND INSURANCE:

AIM has not been involved in any litigation in past 5 years. Please see below AIM's COI that meets the City's requirements.

						AI	MENGI-01		MPOLITE
Ą	CORD	ER.	TIFICATE OF LIA	ABILIT	Y INS	URAN	CE		E (MM/DD/YYYY) /30/2023
C B	HIS CERTIFICATE IS ISSUED AS A ERTIFICATE DOES NOT AFFIRMAT ELOW. THIS CERTIFICATE OF INS EPRESENTATIVE OR PRODUCER, A	IVELY SURAN	OR NEGATIVELY AMEND	, EXTEND	OR ALT	ER THE CO	VERAGE AFFORDED	TE HO BY TH	LDER. THIS
lf	IPORTANT: If the certificate holde SUBROGATION IS WAIVED, subje is certificate does not confer rights t	ct to t	he terms and conditions of	the policy	, certain p	olicies may			
	DUCER				Margaret				
850	b P&C, Ltd Ridge Avenue sburgh, PA 15212			PHONE (A/C, No, Ext E-MAIL ADDRESS:	_{tt):} (239) 2 mep@ba	08-3454 bbins.com	FAX (A/C, No):	(239)	333-1760
							RDING COVERAGE		NAIC #
							surance Company		35289
INSU						I Fire Insui	ance of Hartford		20478
	AIM Engineering and Survey 2161 Fowler Street, Suite 10		С	INSURER C					
	Fort Myers, FL 33901	-		INSURER D					-
				INSURER F :					
со	VERAGES CER	TIFICA	ATE NUMBER:				REVISION NUMBER:		
IN C E	HIS IS TO CERTIFY THAT THE POLICI DICATED. NOTWITHSTANDING ANY F ERTIFICATE MAY BE ISSUED OR MAY KCLUSIONS AND CONDITIONS OF SUCH	EQUIRI PERTA POLICI	EMENT, TERM OR CONDITIO AIN, THE INSURANCE AFFOR ES. LIMITS SHOWN MAY HAVE	N OF ANY DED BY THE BEEN RED	CONTRAC	CT OR OTHER ES DESCRIB PAID CLAIMS	R DOCUMENT WITH RESP	ECT TC	WHICH THIS
	TYPE OF INSURANCE	ADDL SI INSD W	VBR POLICY NUMBER	PC (MN	OLICY EFF M/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMI	тs	0.000.00
Α	X COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE	\$	2,000,000
	CLAIMS-MADE X OCCUR		7039639615	7	7/1/2023	7/1/2024	DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	15,00
							MED EXP (Any one person)	\$	2,000,00
							PERSONAL & ADV INJURY GENERAL AGGREGATE	\$	4,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO- JECT LOC						PRODUCTS - COMP/OP AGG	s s	4,000,00
	OTHER: General Aggregate						PRODUCTS - COMP/OF AGG	s	
Α							COMBINED SINGLE LIMIT (Ea accident)	s	1,000,000
	X ANY AUTO		7039639632		7/1/2023	7/1/2024	BODILY INJURY (Per person)	\$	
	OWNED AUTOS ONLY SCHEDULED						BODILY INJURY (Per accident)	\$	
	X HIRED ONLY X NON-OWNED						PROPERTY DAMAGE (Per accident)	\$	
								\$	5 000 00
Α	X UMBRELLA LIAB X OCCUR		7039639663	7	7/1/2023	7/1/2024	EACH OCCURRENCE	\$	5,000,00
	EXCESS LIAB CLAIMS-MADE		1039039003	1	1/1/2023	//1/2024	AGGREGATE	\$	5,000,000
в	DED X RETENTION \$ 10,000						X PER OTH- STATUTE ER	\$	
-			7039639646	7	7/1/2023	7/1/2024	STATUTE ER E.L. EACH ACCIDENT	s	1,000,000
	OFFICER/MEMBER EXCLUDED?	N/A					E.L. DISEASE - EA EMPLOYEE	Ť	1,000,00
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT		1,000,00
Α	Inland Marine (C)		7039639629	7	7/1/2023	7/1/2024	Limit		125,00
Α	Inland Marine (C)		7039639629	7	7/1/2023	7/1/2024	Scheduled Equipment	t	3,338,90
		LES (AC	7039639629	7	7/1/2023	7/1/2024	Scheduled Equipment	t	- , ,
CE	RTIFICATE HOLDER			CANCEL	LATION				
Evidence of Insurance			SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.						
					ED REPRESEI t ε. Polite		і. Тж		

ACORD 25 (2016/03)

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TAB 8 – ADDITIONAL INFORMATION



H. ADDITIONAL INFORMATION

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED. By providing your staff with the necessary tools and resources, you create an environment that fosters efficiency and effectiveness in completing tasks. A chart showing some of AIM's software and equipment follows:

COMPUTER SOFTWARE

COMPUTER	SOFTWARE
 ACA Capture Pro Adobe Acrobat XI Professional Adobe Creative Cloud ArcGIS 10.4 Ajera ASAD AutoCAD Civil 3D 2015 Autodesk Civil Design/Civil 3D/Land 2015 Object Enabler/Survey/Vault/Storm & Sanitary Analysis AutoTurn 9.0.2 Bentley MicroStation V8.11 Descartes V8.11 DHI MIKE SHE Citilabs Cube Voyager 6.4 Citrix ICA Client CAiCE Visual Transportation ERDAS Imagine & Leica Photogrammetry Suite FDOT Construction Software 2009 FDOT Infonet FDOT Laboratory Information Management System (LIMS) 9.3 FDOT LOS (Level of Service) 2009 FDOT SiteManager FDOT2015.C3D 	 FDOT SS4 Florida Department of Transportation Trends Geopak Google Earth Pro Haested Methods (Storm CAD, Water CAD, Sewer CAD) HECRAS HY8 HyPACK 2015 ICPR 3.10 Lview MapInfo 12.0 McTrans Highway Capacity Manual HCS Microsoft Office 2013 Microsoft Project 2013 Pix4D Mapper Primavera P6 Sidra Intersection 6.1 Synchro/SimTraffic 8 TransSoft GuidSign 6.12 Trimble GeoExplorer 2005 Trimble TSCe WSPRO 3D Connexion Spaceball
FIELD EQ	UIPMENT
 Carlson Data Collector, Explorer II CST/Berger Level, Model M-156351 Density Gauge (2) Fiber Glass Signal Measure Ground Prober Husky Data Collector, Model FS-2 Hydrolite XT Leica Level, Models NA-2 & NA-28 (3) Leica SmartRover Leica Total Station, Models TCR 803 (1), TCR 703 (3), TCR 1103 (1), TC 1010 (3) & TC 1100 (1) 	 Moisture Tester (3) Raven Data Collector, Models CDPR & TDS Raven Locator, Model CDPD Schonstedt Locator, Models GA-52 & GA-52CX Sonarmite BT Topcon Robotic Total Station, Model GPT-8205A Topcon Total Station, Model GPT-3005W (2) Troxler Density Gauge 26168 (3) Type B Pressure Meter Vermeer/Vactron Vacuum System, Model PMD550DT
GPS EQU	JIPMENT
 Leica DNA10 Digital Level (1) Leica Sprinter 100M Digital Level (1) Leica NA2 Automatic Levels (6) Leica NA28 Automatic Levels (2) 	 Leica System 1200 SmartRover (GPS/GNSS) (6) Leica System SR530 Receivers (5) Trimble GeoXt Handheld Sub-Meter GPS (1) Leica Viva GS15 Units (2)

AIM Engineering & Surveying, Inc.

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HYDROGRAPHIC EQUIPMENT					
 Coda Octopus F175 Inertial Measurement System Garmin GPSMAP 740S Chartplotter/Sounder Garmin GMR 18HD Radar Radome Hypack MAX & Hypack HYSWEEP Software 	 Irimble SPS855-SPS555 Marine Precise Positioning & Heading System Valeport MiniSVP Sound Velocity Profiler Valeport MiniSVS Sound Velocity Sensor 				
PHOTOGRAPHIC EQUIPMENT					
 Canon A590IS Camera (2) Kodak Z1285 Digital Camera Pentax Optio E10 Polaroid I534 Sony DSC-W190 Camera Saltzman B9 Enlargers 	 Sony HDR-SR11 High Definition Video Camera RCA Video Camcorder Pentax 35mm Camera with 35/70 & 80/200 Lenses Bushnell Binoculars Trimble GeoXT with TerraSync & GPS Analyst 				
COMMUNICATION					
Smart Phones & Tablets	Motorola CP-200 & CT-250 Two Way Radios				
COMPUTER HARDWARE					
 Three Dual Xeon Dual Core Processor Windows 2008 R2 Servers with Active Directory Integration Multiple High-Powered Workstations with Intel i5 & i7 Processors running Windows 7 64-bit with Solid State Hard Drives for Modeling & AutoCAD Intranet with VPN Access Roaming Laptops with Broadband Cards Multiple DVD & CD Recorders Overland Storage Powerloader for Backups 	 Two ARC Vaults for Tape Backup Off-Site Backup of Data in Remote Offices Using Distributed File Systems (Windows 2008 Server) HP MSA1500 SAN for Data Storage at Corporate Office Multiple HP MSA 20 SANs for Data Storage VPN Access to Mobile Field Crews Dedicate 64-bit Linux Mail Server Wide-Format Plotters 				
BIOLOGICAL S/	AMPLING GEAR				
 5m DBH Tapes PVC Quadrats (2m, 1m, 0.5m, 0.25m, & 0.16m) 2" Bucket Augers with 6' Extension 	 Botanical Field Presses Munsell Soil Charts Soil Probes 				
WATER SAMPLI	NG EQUIPMENT				
 YSI Model 44 DO Meter/Probe HACH 16800 Portable Turbidimeters HACH 9100 Field Turbidimeters Kimmerer Water Sampler Van Dorn Water Sampler 	 Secchi Disk Refractometer LI 100 LiCor with 2II Light Sensor Backpack Herbicide Applicator Hand-Held Sale Refractometer with ATC 				
MISCELLANEOUS EQUIPMENT					
 100-Meter Tapes 10cm x 10cm Quads 1-m2 Quad 25 ml Opaque Bottles Aquascopes Dual Regulator Hookah Kawasaki 220 4-Wheel ATV 	 ¾ Ton Swamp Buggy Full Range of Vehicles to Include 4-Wheel Drive Vehicles Scuba Equipment with Safety Flag 14-Foot Rowboat with Trolling Motor 16-Foot Carolina Skiff with Outboard Motor Safety Equipment for all Vehicles & Personnel 				

I. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

31. SIGNATURE P. Muss	32. DATE 7/27/23
33. NAME AND TITLE	
Shawn Swets, PE / Principal-in-Charge	

AIM Engineering & Surveying, Inc.

STANDARD FORM 330



TAB 9 - CITY REQUIRED FORMS

