

IDIQ Contract for Professional Boundary Surveying Services, Districts 08 and 58

Contract No. 4400027917

Tuesday, October 10, 2023



DOTD FORM: 24-102

PROPOSAL TO PROVIDE CONSULTANT SERVICES

Prime consultant shall complete the DOTD Form 24-102 without altering the Form's text; however, the instruction and/or guidance for Sections 12 through 23 can be removed but do not remove Section title and number.

ANY CONSULTANT FAILING TO SUBMIT ANY OF THE INFORMATION REQUIRED ON THE DOTD FORM 24-102, OR PROVIDING INACCURATE INFORMATION ON THE DOTD FORM 24-102, MAY BE CONSIDERED NON-RESPONSIVE.

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1.	Contract Name as shown in the advertisement	IDIQ Contract for Professional Surveying Services, Districts 08 and 58
2.	Contract Number(s) as shown in the advertisement	4400027917
3.	State Project Number(s), if shown in the advertisement	N/A
4.	Prime consultant name (name must match as registered with the Louisiana Secretary of State where such registration is required by law)	SJB Group, L.L.C.
5.	Prime consultant license number (as registered with the Louisiana Professional Engineering and Land Surveying Board (LAPELS) if registration is required under Louisiana law)	Secretary of State Registration No.: 36063779K LAPELS EF Registration No.: EF.0002119 LAPELS VF Registration No.: VF.0000390
6.	Prime consultant mailing address	8377 Picardy Avenue Baton Rouge, LA 70809
7.	Prime consultant physical address (existing or to be established, if location is used as an evaluation criteria)	8377 Picardy Avenue Baton Rouge, LA 70809
8.	Name, title, phone number, and email address of prime consultant's contract point of contact	C. Tim Brewer, RF, PS, PLS, RPLS, RPP
9.	Name, title, phone number, and email address of the official with signing authority for this proposal	Vice President of Surveying (225) 769-3400 Tim.Brewer@SJBGroup.com
10.	This is to certify that all information contained herein is accurate and true, and that the team presently has sufficient staff to perform these services within the designated time frame. By submitting this proposal, proposer certifies that it is not engaged in a boycott of Israel and it will, for the duration of its contract obligations, refrain from a boycott of Israel. Proposer also certifies and agrees that the following information is correct: In preparing its response, the proposer has considered all proposals submitted from qualified, potential subcontractors and suppliers, and has not, in the solicitation, selection, or commercial treatment of any subcontractor or supplier, refused to transact or terminated business activities, or taken other actions intended to limit commercial relations, with a person or entity that is engaging in commercial transactions in Israel or Israeli-controlled territories, with the specific intent to accomplish a boycott or divestment of Israel. The proposer also has not retaliated against any person or other entity for reporting such refusal, termination, or commercially limiting actions. DOTD reserves the right to reject the response of the bidder or proposer if this certification is subsequently determined to be false, and to terminate any contract awarded based on such a false response.	Signature above shall be the same person listed in Section 9: 10/10/23 Date:
11.	If a Disadvantaged Business Enterprise (DBE) goal has been set for this advertisement, indicate which firm(s) will be used to meet the DBE goal and each firm(s)' percentage.	Firm Name % of Work



Section 12.

PAST PERFORMANCE EVALUATION DISCIPLINE TABLE

Sub-consultants are not allowed to be used for this proposal. Fill in the table by identifying only those evaluation disciplines consistent with the approach and methodology proposed in Section 18 of the DOTD Form 24-102*, and the percentage of work in each past performance evaluation discipline to be performed. The percentage estimated for each evaluation discipline is for evaluation purposes only and will not control the actual performance or payment of the work.

The **only** past performance evaluation disciplines to be used are: Road, Bridge, Traffic, CE&I/OV, Geotech, Survey, Environmental, Data Collection, Planning, Right-of-Way, CPM, ITS, Appraiser and Other (please specify).

Past Performance Evaluation Discipline(s)	% of Overall Contract
Right-of-Way	100%



Section 13. FIRM SIZE For all firms that are part of this team, indicate the approximate number of personnel to be committed to this contract, by DOTD Job Classification and the total number of personnel within the firm that could provide support, if needed. If a specialized job classification is required and not included on the DOTD job classification list, specify "Other (please specify)" and include the classification title inside the parentheses.

The DOTD Job Classification(s) to be used can be found at the following link:

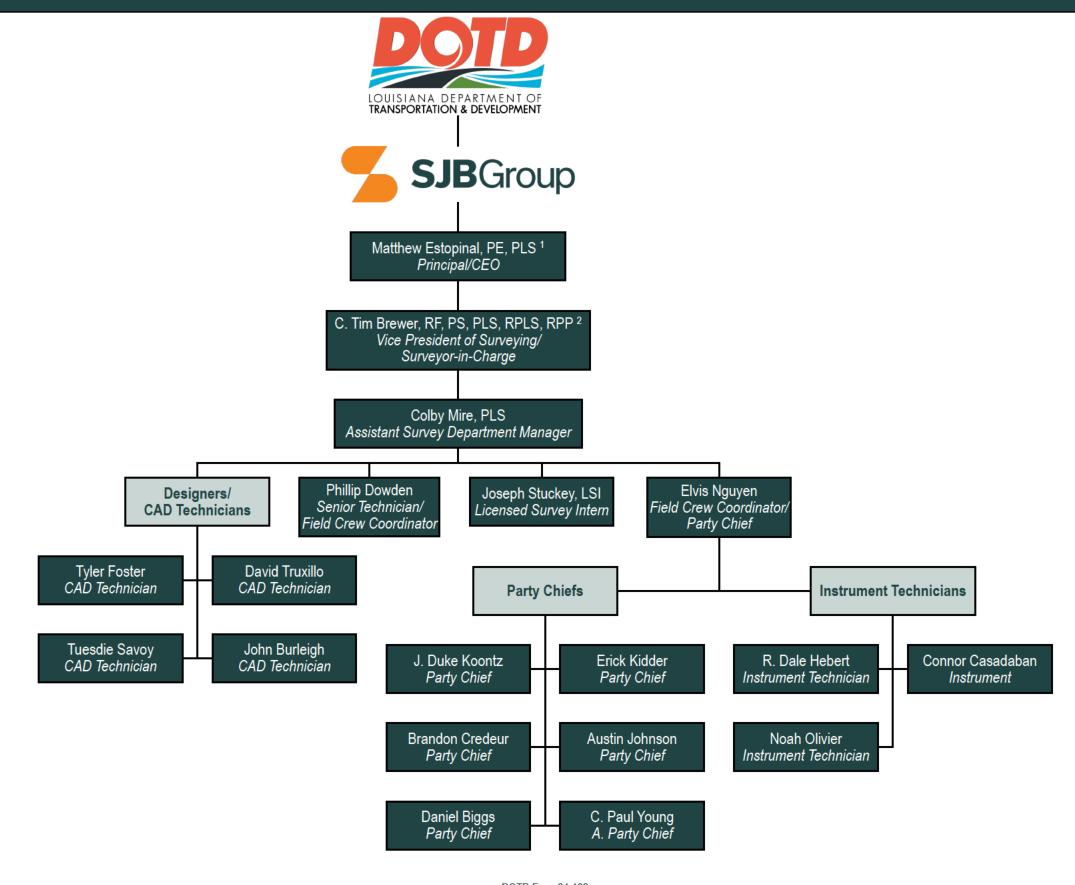
http://wwwsp.dotd.la.gov/Inside LaDOTD/Divisions/Engineering/CCS/Job Qualification/Job%20Classifications%20with%20Descriptions.pdf

Firm Name	DOTD Job Classification	No. of personnel committed to this contract	Total no. of personnel available in this DOTD Job Classification
	Accountant		2
	Administrative		1
	Designer	3	4
	Engineer		3
	Instrument Man	3	4
	Landscape Architect		1
CIDGroup	Party Chief	7	7
SJB Group	Principal	2	4
	Professional	2	4
	Senior Technician	1	3
	Supervisor – Engineering		1
	Supervisor – Other		1
	Surveyor	1	1
	Technician		2
	Total	19	38



Section 14.
ORGANIZATIONAL
CHART

Provide an organizational chart showing ALL relevant prime consultant and sub-consultant (if applicable) personnel assigned to the contract, area of project responsibility for each, and reporting lines for the purposes of this contract. An individual's role does not necessarily have to match their DOTD job classification identified in Section 13. If applicable, identify all personnel performing traffic engineering analysis and/or QC of traffic engineering analysis by placing an asterisk next to their name. Include the certificates required by the Traffic Engineering Process and Report Training Requirements article of the Advertisement in Section 20. It is acceptable to use an 11x17 format for Section 14.





Section 15. MINIMUM PERSONNEL REQUIREMENTS

Use the table below to identify both prime consultant and sub-consultant staff designated to work on this contract meeting the Minimum Personnel Requirements (MPRs) specified in the advertisement. Ensure the résumé reflects the required experience stated in the MPR. Make sure the P.E. discipline is also listed (highlighted in table) that is meeting the MPR; e.g. professional civil engineer should show the discipline of the license as civil if meeting that MPR.

MPR No. Do not insert wording from ad	Personnel being used to meet the MPR (Individual(s) may not satisfy more than one MPR unless specifically allowed by Attachment B of the advertisement)	Firm Employed By	Type of license and discipline meeting MPR/ certification & number	State of license	License/Certification Expiration Date
1	Matthew Estopinal, PE, PLS	SJB Group, L.L.C.	PLS.0004955	LA	3/31/2025
2	C. Tim Brewer, RF, PS, PLS, RPLS, RPP	SJB Group, L.L.C.	PLS.0005009	LA	9/30/2025



Section 16. STAFF EXPERIENCE (1 OF 19)

FIRM EMPI	LOYED BY	SJB Group, L.L.	.C.							
NAME	Matthew Es	stopinal, PE, PLS	ppinal, PE, PLS			YEARS OF EXPERIENCE WITH THIS FIRM 2			98	
TITLE	Principal/C	EO			YEAR	S OF EXPERIENCE	WITH (OTHER FIRMS	17	
DECDEET	VEAD LODE	CIALIZATION	B.S. in Civil Engine	ering 2009 Louisiana State Unive	rsity					
DEGREE	TLANTOFE	DIALIZATION	B.S. in Microbiolog	y 1996 Louisiana State University						
ACTIVE RE	EGISTRATIO	N NUMBER STATE	EXP. DATE	PLS.0004955 Louisiana 3/31/20	25	YEAR REG.	2006	DISCIPLINE	Professiona	al Land Surveyor
ACTIVE RE	EGISTRATIO	N NUMBER STATE	EXP. DATE	PE.0039151 Louisiana 3/31/202	5	YEAR REG.	2014	DISCIPLINE	Professiona	al Engineer
ACTIVE RE	GISTRATIO	N NUMBER STATE	EXP. DATE	PE.122184 Tennessee 1/31/202	25	YEAR REG.	2019	DISCIPLINE	Professiona	al Engineer
ACTIVE RE	GISTRATIO	N NUMBER STATE	EXP. DATE	PE.32982 Mississippi 12/31/202	3	YEAR REG.	2022	DISCIPLINE	Professiona	al Engineer
ACTIVE RE	GISTRATIO	NUMBER STATE		PE.145117 Texas 3/31/2024		YEAR REG.	2022	DISCIPLINE	Professiona	<u>-</u>
	T ROLE AND			of experience as a PLS in Louisia						
BRIEF DES RESPONSI	SCRIPTION C			nd LA DOTD. His survey experience	includes	s Boundary, Topogra	phic, As	-Built and ALTA	Surveys, Rigl	nt-of-Way Mapping,
			<u>• </u>	aerial survey and mapping.	ONTO	OT.				
EXPERIEN	CE DATES			RELEVANT TO THE PROPOSED C			LDI		-11	
		City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project for Beaver and Blackwater Channel Improvements								
		QA/QC. This project included Topographic Survey, Right-of-Way Mapping, Boundary Survey, Title Review, and Subsurface Utility Engineering for approximately 25 miles of proposed channel improvements. SUE investigations were performed at all bridge crossings along the channel to locate								
4/00		the utilities crossing the channel. Known utility crossings discovered during records research that intersect the channel were also investigated to								
4/23 – (Ongoing	achieve Quality Level "B". Using this information a comprehensive map depicting horizontal locations of existing utilities crossing the channel was								
		created to aid in the design of future channel improvements. A Leica TS16 Robotic Total Station and a Leica SmartNet HxGN RTN were used. Data								
		•	•	oStation. SUE data was collect		•		ınd-Penetrating	Radar, air-	assisted vacuum
		excavation, Electromagnetic Pipe and Cable locators, and other non-destructive detection equipment.								
		The Settlement of			ing cor	nices for The Cettl		on Chao Craok	fan davalanın	ant phase 2 of 2
3/22 _ (Ongoing	QA/QC. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek for development phase 2 of 3,								
3/22 - (Origoning	which covers approximately 225 residential lots. This included Topographic Surveys, preliminary plats, ALTA surveys, As-Built Surveys, LOMR-F preparation and submission, and final plats. Project control was established using a Leica HxGN SmartNet as an RTN. All surveying was performed								
		to LADOTD Location & Survey Section requirements.								
				A 339 Canal and Creek Bridges	3					
		QA/QC. This proje	ct in Vermilion Pari	ish included Property Surveying a	nd Righ	nt-of-Way Mapping	for 3 si	tes along LA 33	9. SJB Grou	up determined the
6/18 – 0	Ongoing			multiple intersecting roadways.	_	, , ,		•		•
				-of-Way Maps and parcel input file			n parce	ls that included	multiple dive	ersions roadways.
		All surveying was p	performed to LADO	OTD Location & Survey Section re	equirem	ents.				



	Page 6 or
7/21 – 10/23	LA DOTD Project No. H.004100 – I-10: LA 415 to Essen QA/QC. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 as well as multiple intersecting streets, which included parcel data for approximately 125 parcels. A Leica TS16 Robotic Total Station was used as well as a Leica GS18 T GNSS RTK Rover for RTK. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
4/23 – 9/23	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish QA/QC. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. A Leica TS16 Robotic Total Station, a Leica GS18 T GNSS RTK Rover, and a GeoSLAM ZEB Horizon 3D were used. All surveying was performed to LADOTD Location & Survey Section requirements. All deliverables were provided in conformance with LA DOTD's AutoCAD format requirements.
10/20 – 8/22	LA DOTD Project No. H.002176.50 – LA 10 Bridges QA/QC. The LA 10 Bridges project in St. Landry Parish included Property Surveying and Right-of-Way Mapping for three sites. The property survey depicted the affected properties, the existing Right-of-Way for LA Hwy 10, and multiple state-claimed water bodies. The Property Survey was utilized for creating Base Right-of-Way maps, Final Right-of-Way Maps and ASCII parcel input files for acquisition parcels. All surveying was performed to LADOTD Location & Survey Section requirements.
3/21 – 5/22	City-Parish Project No. 20-CP-HC-0032 – MoveBR Nicholson Segment 2 Survey Project Manager. Sub to Volkert. This project required a Topographic Survey, Property Survey, Right-of-Way Mapping, LiDAR Scanning, and Subsurface Utility Engineering for roadway capacity improvements for Nicholson Drive. LiDAR Data was gathered using a Velodyne Mobile Scanner and Ladybug. Terrestrial Surveying was performed using a Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover, the GS18 being used for both RTK and as a static base station. SUE data was collected using a combination of Ground-Penetrating Radar and Electromagnetic Pipe and Cable locators. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
7/21 – 2/22	LA DOTD Project No. H.012851 – Union Pacific Railroad Corridor (Plaquemine) QA/QC. This project consisted of Property Surveying, Right-of-Way Mapping and Topographic Surveying for a project that included the depiction of a railroad right-of-way, state maintained highway, and city streets. The deliverables included preparation of a Property Map, Base Right-of-Way Maps, Final Right-of-Way Maps and the creation of a parcel input file for acquisition descriptions of the subject area. All surveying was performed to LADOTD Location & Survey Section requirements.
6/21 – 10/21	LA DOTD Project No. H.007963 – Blackwater Bayou Bridge Project Manager/QA/QC. This project required replacement of the Bayou River Bridge and a diversion road during construction along LA Hwy 410 in East Baton Rouge Parish near the City/Town of Central. This project involved Property Surveys, Right-of-Way maps, and title take-offs. This project went through design changes which halted project progress temporarily and significantly changed the required right-of-way taking. All surveying was performed to LADOTD Location & Survey Section requirements.



Section 16. STAFF EXPERIENCE (2 OF 19)

FIRM EM	PLOYED BY	SJB Group, L.L.C.							
NAME	C. Tim Brewe	er, RF, PS, PLS, RPLS, RPP			YEARS OF EXPERIE	ENCE WIT	TH THIS FIRM	2	
TITLE	Vice Preside	of Surveying YEARS OF EXPERIENCE WITH OTHER FIRMS 28							
DEGREE YEAR SPECIALIZATION B.S. in Forestry Management 1988 Mississippi State University							4-14		
ACTIVE REGISTRATION NUMBER STATE EXP. DATE PLS.0005009 Louisiana 9/30/2025 YEAR REGISTERED 2009 DISCIPLINE Professional L							al Land Surveyor		
ACTIVE F	REGISTRATIO	N NUMBER STATE EXP. D.	ATE PLS.35341-S Alabama 12/31/2023	YE	AR REGISTERED	2015	DISCIPLINE	Profession	al Land Surveyor
ACTIVE F	REGISTRATIO	N NUMBER STATE EXP. D.	ATE RPLS.6142 Texas 12/31/2023	YE	AR REGISTERED	2010	DISCIPLINE	Reg. Prof.	Land Surveyor
ACTIVE F	REGISTRATIO	N NUMBER STATE EXP. D.	ATE PS.1683 Arkansas 6/30/2025	YE	AR REGISTERED	2009	DISCIPLINE	Profession	al Surveyor
ACTIVE F	REGISTRATIO	N NUMBER STATE EXP. D.	ATE LS.2726 Tennessee 12/31/2023	YE	AR REGISTERED	2008	DISCIPLINE	Land Surv	eyor
ACTIVE F	REGISTRATIO	N NUMBER STATE EXP. D.	ATE 80756RPP Oregon 12/31/2023	YE	AR REGISTERED	2008	DISCIPLINE	Reg. Prof.	Photogrammetrist
ACTIVE F	REGISTRATIO	N NUMBER STATE EXP. D.	ATE PLS.2766 Mississippi 12/31/2023	YE	AR REGISTERED	1999	DISCIPLINE	Profession	al Land Surveyor
ACTIVE F	REGISTRATIO	N NUMBER STATE EXP. D	ATE RF.1286 Mississippi 12/31/2023	YE	AR REGISTERED	1988	DISCIPLINE	Registere	l Forester
BRIEF DE	CT ROLE AND ESCRIPTION O SIBILITIES	DE DOTD, MDOT, USACE,	ewer has over 30 years of survey experience MoveBR, MoveAscension, and private clients. onstruction Layout, and control for aerial surve	His su	rvey experience includ				
EXPERIE	NCE DATES	EXPERIENCE AND QUALIF	CATIONS RELEVANT TO THE PROPOSED	CONT	RACT.				
		The Settlement on Shoe	Creek - Phase 2 of 3f						
3/22 –	3/22 – Ongoing Surveyor of Record/Project Manager. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek for development phase 2 of 3, which covers approximately 225 residential lots. This included Topographic Surveys, preliminary plats, ALTA surveys, As-Built Surveys, LOMR-F preparation and submission, and final plats. Project control was established using a Leica HxGN SmartNet as an RTN.						s, ALTA surveys,		
		LA DOTD Project No. H.0	12001 – LA 339 Canal and Creek Bridge	es					
Surveyor of Record/Project Manager. This project in Vermilion Parish included Property Surveying and Right-of-Way Mapping for 3 site 339. SJB Group determined the existing right-of-way for LA 339 and multiple intersecting roadways. This information as well as the proposition of-way were utilized to prepare Base Right-of-Way Maps. Final Right-of-Way Maps and parcel input file descriptions for acquisition procluded multiple diversions roadways. All surveying was performed to LADOTD Location & Survey Section requirements.					e proposed right-				



	Page 8 or
7/21 – 10/23	LA DOTD Project No. H.004100 – I-10: LA 415 to Essen Surveyor of Record/Project Manager. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 as well as multiple intersecting streets, for which a property map was created that encompassed the parcels affected by acquisition and accessibility. The project also included the creation of Base Maps; Final Right-of-Way Map Set of original matte films, .pdf set, and .dgn files; along with a pdf copy of the Full Title Research Report with affected parcel number and an ASCII .in file of parcel description for approximately 125 parcels.
4/23 – 9/23	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish Surveyor of Record/Project Manager. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. In the performance of this contract the existing right-of-way of twenty streets, one state highway right-of- way, and an irregular railroad right-of-way was determined at two crossing locations. All surveying was performed to LADOTD Location & Survey Section requirements.
1/23 – 9/23	STBG-0013-02(035)/108856-101100 – Mississippi State Route 28 Bridge over Copiah Creek Surveyor of Record/Contract Manager. This project included a Topographic, Hydraulic, and Property Survey for a bridge replacement over Copiah Creek on State Route 28 in Copiah County, Mississippi. Project limits included approximately 3,000 feet of MS-28, including the Copiah Creek Bridge antream from the bridge.
8/20 – 9/23	LA DOTD Contract No. 4400017597 – Rural Bridge Replacement Initiative Surveyor of Record/Project Manager. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
10/20 – 8/22	LA DOTD Project No. H.002176.50 – LA 10 Bridges Surveyor of Record/Project Manager. The LA 10 Bridges project in St. Landry Parish included Property Surveying and Right-of-Way Mapping for three sites. The property survey depicted the affected properties, the existing Right-of-Way for LA Hwy 10, and multiple state-claimed water bodies. The Property Survey was utilized for creating Base Right-of-Way maps, Final Right-of-Way Maps and ASCII parcel input files for acquisition parcels. All surveying was performed to LADOTD Location & Survey Section requirements.
7/21 – 2/22	LA DOTD Project No. H.012851 – Union Pacific Railroad Corridor (Plaquemine) Surveyor of Record/Project Manager. This project consisted of Property Surveying, Right-of-Way Mapping and Topographic Surveying for a project that included the depiction of a railroad right-of-way, state maintained highway, and city streets. The deliverables included preparation of a Property Map, Base Right-of-Way Maps, Final Right-of-Way Maps and the creation of a parcel input file for acquisition descriptions of the subject area. All surveying was performed to LADOTD Location & Survey Section requirements.



Section 16. STAFF EXPERIENCE (3 OF 19)

FIRM EMPL	LOYED BY	SJB Group, L.L	C.			
NAME	Colby Mire, P	LS			YEARS OF EXPERIENCE WITH THIS FIRM	9
TITLE	Assistant Surv	ey Department Ma	anager		YEARS OF EXPERIENCE WITH OTHER FIRMS	0
DEGREE	YEAR SPECIA	LIZATION	B.S. in Construction Enginee	ering Technology 2015 S	outheastern Louisiana University	
ACTIVE RE	GISTRATION N	IUMBER STATE	EXPIRATION DATE	PLS.0005308 Louisiana	a 9/30/2023	
YEAR REG	SISTERED	2023	DISCIPLINE	Professional Land Surve	yor	
	T ROLE AND SCRIPTION OF IBILITIES	Topographic, A		ht-of-Way Mapping, Constr	years of experience in land surveying. His survey expe uction Layout, and control for aerial survey and mapping pro	
EXPERIEN	CE DATES	EXPERIENCE AN	ND QUALIFICATIONS RELEVA	ANT TO THE PROPOSED	CONTRACT.	
Parish of Ascension Project No. MA-19-03 – Joe Sevario Road @ LA 933 Roundabou Assistant Survey Department Manager/Senior Technician. This project involved a Topogra Way Mapping, Geotechnical Investigation, and all Quality Levels of Subsurface Utility En lane asphalt roundabout at the intersection of Joe Sevario Road and LA 933 in Galvez, I Leica TS16 Robotic Total Station and RTK were used. SUE data was collected using a vacuum excavation, Electromagnetic Pipe and Cable locators, and other non-destructive LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering.				ect involved a Topographic Survey, Preliminary Plans, Subsurface Utility Engineering for the design and im d LA 933 in Galvez, LA, to replace the existing stopwas collected using a combination of Ground-Penetr d other non-destructive detection equipment. All surv	replementation of a single- controlled intersection. A rating Radar, air-assisted veying was performed to	
City Parish No. 20-CP-HC-0046 – MOVEBR – Jefferson Highway at Bluebonnet Intersection Improvement Assistant Survey Department Manager/Senior Technician. Sub to Meyer Engineers. This project involved a Corridor Survey, Topographic Property Surveys, Right-of-Way Mapping, Subsurface Utility Engineering, and the development of a map of existing drainage throughout the limits at the intersection of Jefferson Highway and Bluebonnet Boulevard. A Leica TS16 Robotic Total Station was used as well as a Leica GNSS RTK Rover for both RTK and as a static base station. Data was processed using InRoads Suite MicroStation. SUE data was collect a combination of Ground-Penetrating Radar, air-assisted vacuum excavation, Electromagnetic Pipe and Cable locators, and other non-dedetection equipment.				age throughout the survey as well as a Leica GS18 T data was collected using		
LA DOTD Project No. H.004100 – I-10: LA 415 to Essen Assistant Survey Department Manager. This project included a Property Survey and extensive Right-of-Way Mapping for I-10 as well as multiple intersecting streets, which included parcel data for approximately 125 parcels. A Leica TS16 Roboti as well as a Leica GS18 T GNSS RTK Rover for RTK. SUE data was collected using a combination of Ground Electromagnetic Pipe and Cable locators. All surveying was performed to LADOTD Location & Survey Section requiremental Utility Engineering was completed to ASCE 38-02 standards.				tic Total Station was used d-Penetrating Radar and		



	Page 10 of 62
4/23 – 9/23	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish Assistant Survey Department Manager. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. In the performance of this contract the existing right-of-way of twenty streets, one state highway right-of-way, and an irregular railroad right-of-way was determined at two crossing locations. All surveying was performed to LADOTD Location & Survey Section requirements.
	STBG-0013-02(035)/108856-101100 – Mississippi State Route 28 Bridge over Copiah Creek
1/23 – 9/23	Assistant Survey Department Manager. This project included a Topographic, Hydraulic, and Property Survey for a bridge replacement over Copiah Creek on State Route 28 in Copiah County, Mississippi. Project limits included approximately 3,000 feet of MS-28, including the Copiah Creek Bridge antream from the bridge.
	Rural Bridge Replacement Initiative - LA DOTD Contract No. 44-17597
8/20 – 9/23	Assistant Survey Department Manager. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
	LA DOTD Project No. H.013716 – US 167 – Camellia Boulevard-Churchill Drive
6/22 – 12/22	Jr. Project Manager/Senior Technician. Sub to Digital Engineering & Imaging, Inc. This project involved a Topographic Survey and Right-of-Way mapping of the Camellia Boulevard and Churchill Drive intersection area. All surveying was performed to LADOTD Location & Survey Section requirements.
	LA DOTD Project No. H.012851 – Union Pacific Railroad Corridor (Plaquemine)
7/21 – 2/22	Jr. Project Manager/Senior Technician. This project consisted of Property Surveying, Right-of-Way Mapping and Topographic Surveying for a project that included the depiction of a railroad right-of-way, state maintained highway, and city streets. The deliverables included preparation of a Property Map, Base Right-of-Way Maps, Final Right-of-Way Maps and the creation of a parcel input file for acquisition descriptions of the subject area. All surveying was performed to LADOTD Location & Survey Section requirements.



Section 16. STAFF EXPERIENCE (4 OF 19)

FIRM EMP	LOYED BY	SJB Group, L.L	.C.				
NAME	Phillip Dow	den	YEARS OF EXPERIENCE WITH THIS FIRM 2				
TITLE	Senior Tec	hnician/Field Crew Co	oordinator		YEARS OF EXPERIENCE WITH OTHER FIRMS	26	
DEGREE	YEAR SPE	CIALIZATION	B.S. in Construction Manage	ment 1985 Louisiana Stat	e University		
ACTIVE RE	EGISTRATIO	N NUMBER STATE	EXPIRATION DATE	N/A			
YEAR REG	SISTERED	N/A	DISCIPLINE	N/A			
	T ROLE AND SCRIPTION O IBILITIES	oF survey and por relocations, Haz	werline design, Marine Surve zard Surveys, bathymetry and	ying, vessel offset surveys seafloor mapping, and exte	twenty-seven years of experience in the survey field. and calibrations for offshore wind farms, planning an university experience with GPS control. He is knowledgeal 350, Geoslam, and compact microdrones with Teledyn	and coordinating offshore rig ble in a variety of equipment,	
EXPERIEN	ICE DATES	EXPERIENCE AND	QUALIFICATIONS RELEVAN	IT TO THE PROPOSED CO	NTRACT.		
City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Proj Senior Technician/Field Crew Coordinator. This project included Topographic Subsurface Utility Engineering including all subsequent Quality Levels for investigations were performed at all bridge crossings along the channel to local discovered during records research that intersect the channel were also is comprehensive map depicting horizontal locations of existing utilities crossis improvements. A Leica TS16 Robotic Total Station and a Leica SmartNet HxG SUE data was collected using a combination of Ground-Penetrating Radar, air-a and other non-destructive detection equipment.				raphic Survey, Right-of-Way Mapping, Boundary els for approximately 25 miles of proposed charto locate the majority of utilities crossing the channalso investigated to achieve Quality Level "B". crossing the channel was created to aid in the et HxGN RTN were used. Data was processed us	Survey, Title Review, and annel improvements. SUE nel. Known utility crossings. Using this information a design of future channel sing InRoads MicroStation.		
3/22 – 0	The Settlement on Shoe Creek – Phase 2 of 3 Senior Technician. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek for develop phase 2 of 3, which covers approximately 225 residential lots. This included Topographic Surveys, preliminary plats, ALTA surveys, As-Built Sur LOMR-F preparation and submission, and final plats. Project control was established using a Leica HxGN SmartNet as an RTN. All surveying performed to LADOTD Location & Survey Section requirements.					surveys, As-Built Surveys,	
LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish Senior Technician/Mobile LiDAR Lead. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Sul Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Auditorium Drive. In the performance of this contract the existing right-of-way of twenty streets, one state highway right-of-way, and an irregular right-of-way was determined at two crossing locations. All surveying was performed to LADOTD Location & Survey Section requirements.					in Morgan City. The project treet from Youngs Road to ay, and an irregular railroad		



	· •3• = • •
1/23 – 9/23	STBG-0013-02(035)/108856-101100 – Mississippi State Route 28 Bridge over Copiah Creek Senior Technician/Mobile LiDAR Lead. This project included a Topographic, Hydraulic, and Property Survey for a bridge replacement over Copiah Creek on State Route 28 in Copiah County, Mississippi. Project limits included approximately 3,000 feet of MS-28, including the Copiah Creek Bridge antream from the bridge.
	LA DOTD Contract No. 4400017597 – Rural Bridge Replacement Initiative
8/20 – 9/23	Senior Technician. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
	Our Lady of the Lake Cancer Center
10/22 – 12/22	Senior Technician. Sub to Stantec. This project involved a Limited Boundary Survey, Partial Topographic Survey, and ASCE 38-02 Subsurface Utility Engineering Services for a tract in the Theo Cangelosi Tract in Baton Rouge. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
	LA DOTD Project No. H.013716 – US 167 – Camellia Boulevard-Churchill Drive
6/22 – 12/22	Project Manager. Sub to Digital Engineering & Imaging, Inc. This project involved a Topographic Survey and Right-of-Way mapping of the Camellia Boulevard and Churchill Drive intersection area. All surveying was performed to LADOTD Location & Survey Section requirements.
	LA DOTD Project No. H.012851 – Union Pacific Railroad Corridor (Plaquemine)
7/21 – 2/22	Senior Technician. This project consisted of Property Surveying, Right-of-Way Mapping and Topographic Surveying for a project that included the depiction of a railroad right-of-way, state maintained highway, and city streets. The deliverables included preparation of a Property Map, Base Right-of-Way Maps, Final Right-of-Way Maps and the creation of a parcel input file for acquisition descriptions of the subject area. All surveying was performed to LADOTD Location & Survey Section requirements.



Section 16. STAFF EXPERIENCE (5 OF 19)

FIRM EMPLO	OYED BY	SJB Group, LI	SJB Group, LLC					
NAME	Joseph Stud	ckey, LSI			YEARS OF EXPERIENCE WITH THIS FIRM	.75		
TITLE	Licensed Su	rvey Intern			YEARS OF EXPERIENCE WITH OTHER FIRMS	5		
DEGREE YE	EAR SPECIA	ALIZATION	B.S. in Interdisciplinary St	udies, Surveying, Geography, S	ociology 2014 Louisiana State University			
ACTIVE REG	SISTRATION	NUMBER STA	TE EXPIRATION DATE	LSI.0000740 Louisiana 9/30/	2024			
YEAR REGIS	STERED	2022	DISCIPLINE	Licensed Survey Intern				
CONTRACT BRIEF DESC OF RESPON	RIPTION	experience inc using both co	cludes Boundary, Topograp nventional and GPS instrui	hic, As-Built and ALTA Surveys,	of an experience in land surveying and one year of ex Right-of-Way Mapping, Construction Layout, and control of several Leica Geosystems such as the ScanStation of rover.	ol for aeri	ial survey and mapping	
EXPERIENCI	E DATES	EXPERIENCE	AND QUALIFICATIONS R	ELEVANT TO THE PROPOSED	CONTRACT.			
City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project for LSI/Survey Technician. This project included Topographic Survey, Right-of-Way Markey Engineering for approximately 25 miles of proposed channel improvements. SUE in channel to locate the majority of utilities crossing the channel. Known utility crossings were also investigated to achieve Quality Level "B". Using this information a compression of the channel improvement was created to aid in the design of future channel improvement hxGN RTN were used. Data was processed using InRoads MicroStation. SUE data was processed using InRoads MicroStation.			Right-of-Way Mapping, Boundary Survey, Title Revenuents. SUE investigations were performed at a nutility crossings discovered during records resea mation a comprehensive map depicting horizontannel improvements. A Leica TS16 Robotic Total S	eview, a all bridge rch that I locatio Station a of Groun	nd Subsurface Utility e crossings along the intersect the channel ns of existing utilities nd a Leica SmartNet			
2/23 – C	Ongoing	Right-of-Way Surveying for ATMOS Energy LSI/Survey Technician. Mr. Stuckey primarily performs Right-of-Way Surveying and assists in the preparation of Right-of-Way maps for ATMO Energy. To date, he has completed over 100 Right-of-Way Surveys and has assisted in the preparation of Right-of-Way maps. He utilizes bot conventional and GPS instruments to gather data necessary for the development of Right-of-Way Maps for ATMOS.				, .		
7/21 –	LA DOTD Project No. H.004100 – I-10: LA 415 to Essen LSI/Survey Technician. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 as we multiple intersecting streets, which included parcel data for approximately 125 parcels. A Leica TS16 Robotic Total Station was used as we Leica GS18 T GNSS RTK Rover for RTK. SUE data was collected using a combination of Ground-Penetrating Radar and Electromagnetic Pi Cable locators. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering completed to ASCE 38-02 standards.					as used as well as a tromagnetic Pipe and		



SECTION 16. STAFF EXPERIENCE (6 OF 19)

FIRM EMPI	LOYED BY	SJB Group, L.L	SJB Group, L.L.C.				
NAME	Elvis Nguy	en			YEARS OF EXPERIENCE WITH THIS FIRM	6.5	
TITLE	Field Crew	Coordinator			YEARS OF EXPERIENCE WITH OTHER FIRMS	20	7.5
DEGREE	YEAR SPE	CIALIZATION	N/A				
ACTIVE RE	EGISTRATIO	N NUMBER STATE	EXPIRATION DATE	N/A			
YEAR REG	SISTERED	N/A	DISCIPLINE	N/A			Garage V
	T ROLE AND SCRIPTION O IBILITIES	performing Bouremote areas. FRTK Rover, and FARO Scene 3	indary, Topographic, Right-of- He is knowledgeable with seve d the Viva GS16 GNSS rover.	Way, and Construction S ral Leica geosystems suc Additionally, he is know sponsibilities coordinating	years of experience as a survey party chief. He has partakeout surveys throughout the State of Louisiana and the as the ScanStation C10 3D Laser Scanner, TS16 Roedgeable with the AutoDesk Suite, Leica Infinity, Quick grield crews, equipment maintenance, fleet maintenance	l is capa botic Tot k Terrain	ble of leading a crew in tal Station, GS18 GNSS Modeler, GeoConnect,
EXPERIEN	ICE DATES	EXPERIENCE AND	QUALIFICATIONS RELEVAN	IT TO THE PROPOSED	CONTRACT.		
6/23 – 0	Ongoing	Field Crew Coording of Baton Rouge. Government Street included Quality I responsibilities included.	This work is supplemental et and Subsurface Utility En Level "D", Quality Level "C	to the survey work ne gineering work for an C", and Quality Level	ed a Topographic Survey and a Right-of-Way Survessary for the preparation of the traffic signal dadditional geotechnical borehole investigation on "B" Subsurface Utility Engineering and engineerince, fleet maintenance and coordination, processions.	lesign o River Re ering se	f St. James Street at oad. This project also rvices. Mr. Nguyen's
4/23 – 0	Ongoing	City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project for Beaver and Blackwater Channel Improvements Field Crew Coordinator/Party Chief This project included Topographic Survey, Right-of-Way Mapping, Boundary Survey, Title Review, and Quality Level "B" Subsurface Utility Engineering including all subsequent Quality Levels for approximately 25 miles of proposed channel improvements. Quality Level "B" investigations were performed at all bridge crossings along the channel to locate the majority of utilities crossing the channel. Known ut crossings discovered during records research that intersect the channel were also investigated to achieve Quality Level "B". Using this information comprehensive map depicting horizontal locations of existing utilities crossing the channel was created to aid in the design of future channel improvements. A Leica TS16 Robotic Total Station and a Leica SmartNet HxGN RTN were used. Data was processed using InRoads MicroStation				e Review, and Quality improvements. Quality channel. Known utility sing this information a ign of future channel	
		•	No. H.004100 – I-10: LA 4		·		
7/21 –	Party Chief. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 as well intersecting streets, which included parcel data for approximately 125 parcels. A Leica TS16 Robotic Total Station was used as well as a T GNSS RTK Rover for RTK. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility was completed to ASCE 38-02 standards.					well as a Leica GS18	



	1 age 13 of 02
4/23 – 9/23	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish Field Crew Coordinator/Party Chief. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. In the performance of this contract the existing right-of-way of twenty streets, one state highway right-of-way, and an irregular railroad right-of-way was determined at two crossing locations. All surveying was performed to LADOTD Location & Survey Section requirements.
1/23 – 9/23	STBG-0013-02(035)/108856-101100 – Mississippi State Route 28 Bridge over Copiah Creek Field Crew Coordinator/Party Chief. This project included a Topographic, Hydraulic, and Property Survey for a bridge replacement over Copiah Creek on State Route 28 in Copiah County, Mississippi. Project limits included approximately 3,000 feet of MS-28, including the Copiah Creek Bridge antream from the bridge.
8/20 – 9/23	LA DOTD Contract No. 4400017597 – Rural Bridge Replacement Initiative Party Chief. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
6/22 – 12/22	LA DOTD Project No. H.013716 – US 167 – Camellia Boulevard-Churchill Drive Party Chief. Sub to Digital Engineering & Imaging, Inc. This project involved a Topographic Survey and Right-of-Way mapping of the Camellia Boulevard and Churchill Drive intersection area. All surveying was performed to LADOTD Location & Survey Section requirements.
7/21 – 2/22	LA DOTD Project No. H.012851 – Union Pacific Railroad Corridor (Plaquemine) Party Chief. This project consisted of Property Surveying, Right-of-Way Mapping and Topographic Surveying for a project that included the depiction of a railroad right-of-way, state maintained highway, and city streets. The deliverables included preparation of a Property Map, Base Right-of-Way Maps, Final Right-of-Way Maps and the creation of a parcel input file for acquisition descriptions of the subject area. All surveying was performed to LADOTD Location & Survey Section requirements.



Section 16. STAFF EXPERIENCE (7 OF 19)

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FIRM EMPLOYED BY SJB Group, L.L.			C.			
NAME	J. Duke Ko	ontz			YEARS OF EXPERIENCE WITH THIS FIRM	2
TITLE	Party Chie	F			YEARS OF EXPERIENCE WITH OTHER FIRMS	35
DEGREE	YEAR SPE	CIALIZATION	N/A			
ACTIVE RE	EGISTRATIO	N NUMBER STATE	EXPIRATION DATE	N/A		
YEAR REG	SISTERED	N/A	DISCIPLINE	N/A		
	T ROLE AND SCRIPTION (IBILITIES	F Surveys, Right	-of-Way Mapping, Construction with several Leica Geosystem	on Layout, and control for aerial survey and ma	experience includes Boundary, Topographic, As-Built and apping using both conventional and GPS instruments. r, TS16 Robotic Total Station, GS18 GNSS RTK Rover, ar	He is
EXPERIEN	ICE DATES	EXPERIENCE AND	QUALIFICATIONS RELEVAN	IT TO THE PROPOSED CONTRACT.		
City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project Party Chief. This project included Topographic Survey, Right-of-Way Mapping, Bound including all subsequent Quality Levels for approximately 25 miles of proposed chan crossings along the channel to locate the majority of utilities crossing the channel intersect the channel were also investigated to achieve Quality Level "B". Using this of existing utilities crossing the channel was created to aid in the design of future of the channel was processed using InRoads Microsoft Penetrating Radar, air-assisted vacuum excavation, Electromagnetic Pipe and Cab			roximately 25 miles of proposed channel impro- jority of utilities crossing the channel. Known o achieve Quality Level "B". Using this informa- created to aid in the design of future channel in was processed using InRoads MicroStation.	ovements. SUE investigations were performed at all but utility crossings discovered during records research ation a comprehensive map depicting horizontal local improvements. A Leica TS16 Robotic Total Station a SUE data was collected using a combination of Gro	oridge h that ations and a	
3/22 – 0	Ongoing	The Settlement on Shoe Creek – Phase 2 of 3 Party Chief. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek for development phase				OMR-
6/18 – 0	Ongoing	LA DOTD Project No. H.012001 – LA 339 Canal and Creek Bridges Party Chief. This project in Vermilion Parish included Property Surveying and Right-of-Way Mapping for 3 sites along LA 339. SJB Group determing the existing right-of-way for LA 339 and multiple intersecting roadways. This information as well as the proposed right-of-way were utilized to prepare Base Right-of-Way Maps. Final Right-of-Way Maps and parcel input file descriptions for acquisition parcels that included multiple diversions roadway. All surveying was performed to LADOTD Location & Survey Section requirements.				epare
1/21 – 0	City Project No. 20-TS-HC-0075 – 20-TS-HC-0080 – MoveBR Synchronization and Communication Signal Rebuilds – Group 2 Party Chief. This project involved a Topographic Survey and Right-of-Way maps for six intersections.					



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9/20 – Ongoing	City-Parish Project No. 12-CS-HC-0015 – MoveBR Perkins Road, Siegen to Pecue
9/20 – Origoling	Party Chief. This project involved a Topographic Survey and Right-of-Way maps for Perkins Road from Siegen Lane to Pecue Lane.
	LA DOTD Project No. H.004100 – I-10: LA 415 to Essen
7/21 – 10/23	Party Chief. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 as well as multiple intersecting streets, which included parcel data for approximately 125 parcels. A Leica TS16 Robotic Total Station was used as well as a Leica GS18 T GNSS RTK Rover for RTK. SUE data was collected using a combination of Ground-Penetrating Radar and Electromagnetic Pipe and Cable locators. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish
4/23 – 9/23	Party Chief. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. In the performance of this contract the existing right-of-way of twenty streets, one state highway right-of-way, and an irregular railroad right-of-way was determined at two crossing locations. All surveying was performed to LADOTD Location & Survey Section requirements.
	LA DOTD Contract No. 4400017597 – Rural Bridge Replacement Initiative
8/20 – 9/23	Party Chief. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
	LA DOTD Project No. H.012851 – Union Pacific Railroad Corridor (Plaquemine)
7/21 – 2/22	Party Chief. This project consisted of Property Surveying, Right-of-Way Mapping and Topographic Surveying for a project that included the depiction of a railroad right-of-way, state maintained highway, and city streets. The deliverables included preparation of a Property Map, Base Right-of-Way Maps, Final Right-of-Way Maps and the creation of a parcel input file for acquisition descriptions of the subject area. All surveying was performed to LADOTD Location & Survey Section requirements.
	St. Francisville Sewer Treatment Plant, Pump Stations, and Force Mains
3/20 – 12/21	Party Chief. The project involved a Topographic Survey, Boundary Survey, and servitude maps for the force main route (approximately 8,000 linear feet), pump station, and treatment plant site.



Section 16. STAFF EXPERIENCE (9 OF 19)

FIRM EMPLO	OYED BY	SJB Group, Ll	_C			
NAME	Erick Kidder				YEARS OF EXPERIENCE WITH THIS FIRM	.25
TITLE	Party Chief				YEARS OF EXPERIENCE WITH OTHER FIRMS	11
DEGREE YE	EAR SPECIA	ALIZATION	N/A			
ACTIVE REG	SISTRATION	NUMBER STA	TE EXPIRATION DATE	N/A		
YEAR REGIS	STERED	N/A	DISCIPLINE	N/A		
CONTRACT BRIEF DESC OF RESPON	RIPTION	Mapping, Con	struction Layout, and contro	s a Party Chief. His survey experience includes Boundary of for aerial survey and mapping using both conventional and 0 3D Laser Scanner, TS16 Robotic Total Station, GS18 GN	I GPS instruments. He is knowledgeable with several	
EXPERIENC	E DATES	EXPERIENCE	AND QUALIFICATIONS R	RELEVANT TO THE PROPOSED CONTRACT.		
8/23 – C	ngoing	Party Chief.		Energy d 18 Right-of-Way Surveys for ATMOS Energy. He utili: f Right-of-Way Maps for ATMOS.	zes both conventional and GPS instruments to g	ather
Party Chief. This project included Topo for approximately 25 miles of propose locate the majority of utilities crossing to investigated to achieve Quality Level "Expension of the designation of the desig			This project included Top ately 25 miles of propose ajority of utilities crossing to achieve Quality Level " created to aid in the des ata was processed using	ographic Survey, Right-of-Way Mapping, Boundary Surved channel improvements. SUE investigations were pet the channel. Known utility crossings discovered during B". Using this information a comprehensive map depicting of future channel improvements. A Leica TS16 Ro InRoads MicroStation. SUE data was collected using a CPipe and Cable locators, and other non-destructive determined.	rvey, Title Review, and Subsurface Utility Engine erformed at all bridge crossings along the chanrecords research that intersect the channel were ing horizontal locations of existing utilities crossing botic Total Station and a Leica SmartNet HxGN combination of Ground-Penetrating Radar, air-ass	nel to e also ng the RTN



Section 16. STAFF EXPERIENCE (8 OF 19)

FIRM EMPLO	FIRM EMPLOYED BY SJB Group, LLC						
NAME	Brandon Cre	edeur			YEARS OF EXPERIENCE WITH THIS FIRM	2	
TITLE	Party Chief				YEARS OF EXPERIENCE WITH OTHER FIRMS	7	
DEGREE Y	'EAR SPECI	ALIZATION	N/A				
ACTIVE REG	GISTRATION	NUMBER STA	TE EXPIRATION DATE	N/A			
YEAR REGIS	STERED	N/A	DISCIPLINE	N/A			
CONTRACT BRIEF DESC OF RESPON	CRIPTION	Surveys, Righ	nt-of-Way Mapping, Constr e with several Leica Geosy	rs of experience as a Survey Party Chief. His survey expuction Layout, and control for aerial survey and mappostems such as the ScanStation C10 3D Laser Scanner, T	oing using both conventional and GPS instruments.	. He is	
EXPERIENC	E DATES	EXPERIENCE	AND QUALIFICATIONS R	ELEVANT TO THE PROPOSED CONTRACT.			
8/20 – 9/23 proposed bridge replacements for LA of-Way Maps with supporting data finventory for each drainage structure		Sub to Burk-Kleinpeter. dge replacements for LA with supporting data for each drainage structure	 Rural Bridge Replacement Initiative This project included a Topographic Survey, Right-of DOTD Districts 03, 07, 61, and 62. Each site required right-of-way acquisition. The Topographic Survey of (type, size, length, and invert) and cross sections of rever used. All surveying was performed to LADOTI 	d a complete property map and the preparation of of the project limits of each bridge included a col f all drainage ways. A Leica TS16 Robotic Total S	Right- mplete		
3/22 – 0	Ongoing	The Settlement on Shoe Creek – Phase 2 of 3 Party Chief. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek for development phase 2 of 3, which covers approximately 225 residential lots. This included Topographic Surveys, preliminary plats, ALTA surveys, As-Built Surveying LOMR-F preparation and submission, and final plats. Project control was established using a Leica HxGN SmartNet as an RTN. All surveying performed to LADOTD Location & Survey Section requirements.				ırveys,	
6/21 – 0	Ongoing	Right-of-Way Surveying for ATMOS Energy Party Chief. Mr. Credeur is on the primary crew that surveys for ATMOS Energy and has completed over 350 Right-of-Way Surveys to data utilizes both conventional and GPS instruments to gather data necessary for the development of Right-of-Way Maps for ATMOS.				ite. He	
7/21 -	LA DOTD Project No. H.012851 – Union Pacific Railroad Corridor (Plaquemine) Party Chief. This project consisted of Property Surveying, Right-of-Way Mapping and Topographic Surveying for a project that included the de of a railroad right-of-way, state maintained highway, and city streets. The deliverables included preparation of a Property Map, Base Right-Maps, Final Right-of-Way Maps and the creation of a parcel input file for acquisition descriptions of the subject area. All surveying was per to LADOTD Location & Survey Section requirements.					of-Way	



Section 16. STAFF EXPERIENCE (10 OF 19)

FIRM EMPLO	OYED BY	SJB Group, LL	.C		
NAME	Austin John	son		YEARS OF EXPERIENCE WITH THIS FIRM	.5
TITLE	Party Chief			YEARS OF EXPERIENCE WITH OTHER FIRMS	7
DEGREE YI	EAR SPECIA	ALIZATION	N/A		
ACTIVE REG	SISTRATION	NUMBER STA	TE EXPIRATION DATE	N/A	
YEAR REGIS	STERED	N/A	DISCIPLINE	N/A	
CONTRACT BRIEF DESC OF RESPON	RIPTION	Mapping, Con	struction Layout, and contro	is a Party Chief. His survey experience includes Boundary, Topographic, As-Built and ALTA Surveys, Right-office a Party Chief. He is knowledgeable with severa 0 3D Laser Scanner, TS16 Robotic Total Station, GS18 GNSS RTK Rover, and the Viva GS16 GNSS rover.	
EXPERIENC	E DATES	EXPERIENCE	AND QUALIFICATIONS R	ELEVANT TO THE PROPOSED CONTRACT.	
Engineering for renovations to the Belle			R. This project involves a for renovations to the Belle	Topographic Survey, a Right-of-Way Survey, Quality Level "D", "C", and "B" Subsurface Utility Engineering of Baton Rouge. This work is supplemental to the survey work necessary for the preparation of the trafficment Street and SUE work for an additional geotechnical borehole investigation on River Road.	
City-Parish Project No. 21-DR-US-0038 – EBRP Party Chief. This project included Topographic Sur for approximately 25 miles of proposed channel i locate the majority of utilities crossing the channel investigated to achieve Quality Level "B". Using thi channel was created to aid in the design of future were used. Data was processed using InRoads Mice			This project included Top ately 25 miles of propose ajority of utilities crossing to achieve Quality Level " created to aid in the des ata was processed using	O38 – EBRP Flood Risk Reduction Project for Beaver and Blackwater Channel Improvements ographic Survey, Right-of-Way Mapping, Boundary Survey, Title Review, and Subsurface Utility Engined channel improvements. SUE investigations were performed at all bridge crossings along the chanthe channel. Known utility crossings discovered during records research that intersect the channel wer B". Using this information a comprehensive map depicting horizontal locations of existing utilities crossing of future channel improvements. A Leica TS16 Robotic Total Station and a Leica SmartNet HxGN InRoads MicroStation. SUE data was collected using a combination of Ground-Penetrating Radar, air-as Pipe and Cable locators, and other non-destructive detection equipment.	nnel to re also ing the N RTN



Section 16. STAFF EXPERIENCE (11 OF 19)

FIRM EMPLOYED BY SJB Group, L.		SJB Group, L.L	.C.			
NAME	Daniel Bigg	S			YEARS OF EXPERIENCE WITH THIS FIRM	2
TITLE	Party Chief				YEARS OF EXPERIENCE WITH OTHER FIRMS	0
DEGREE \	YEAR SPEC	CIALIZATION	N/A			
ACTIVE RE	GISTRATION	N NUMBER STATE	EXPIRATION DATE	N/A		
YEAR REG	ISTERED	N/A	YEAR REGISTERED	N/A		
BRIEF DESCRIPTION OF RESPONSIBILITIES Surveys, ALTA Surveys the state of Louisiana. H GNSS RTK Rover, and			Surveys, Topographic Survey isiana. He is knowledgeable wiver, and the Viva GS16 GNSS	s, Hydrographic Surveys, and Right-of-Way Survey th several Leica Geosystems such as the ScanStatic rover. His responsibilities include conducting site vi	rforming Boundary Surveys, Construction Stakeout, As s using both conventional and GPS instruments throu on C10 3D Laser Scanner, TS16 Robotic Total Station, isits, gathering field data including measurements and and performing both equipment and vehicle maintenan	ighout GS18 other
EXPERIENC	CE DATES	EXPERIENCE AND	QUALIFICATIONS RELEVAN	IT TO THE PROPOSED CONTRACT.		
4/23 – C	City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project for Beaver and Blackwater Channel Improvements Party Chief. This project included Topographic Survey, Right-of-Way Mapping, Boundary Survey, Title Review, and Subsurface Utility Engineer including all subsequent Quality Levels for approximately 25 miles of proposed channel improvements. SUE investigations were performed at all brid crossings along the channel to locate the majority of utilities crossing the channel. Known utility crossings discovered during records research to intersect the channel were also investigated to achieve Quality Level "B". Using this information a comprehensive map depicting horizontal location of existing utilities crossing the channel was created to aid in the design of future channel improvements. A Leica TS16 Robotic Total Station and Leica SmartNet HxGN RTN were used. Data was processed using InRoads MicroStation.				oridge h that ations	
3/22 – 0	The Settlement on Shoe Creek – Phase 2 of 3 Party Chief. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek for development phase of 3, which covers approximately 225 residential lots. This included Topographic Surveys, preliminary plats, ALTA surveys, As-Built Surveys, LOMR F preparation and submission, and final plats. Project control was established using a Leica HxGN SmartNet as an RTN. All surveying was performed to LADOTD Location & Survey Section requirements.			OMR-		
1/21 – C	City Project No. 20-TS-HC-0075 – 20-TS-HC-0080 – MoveBR Synchronization and Communication Signal Rebuilds – Group 2 Party Chief. This project involved a Topographic Survey and Right-of-Way maps for six intersections.					



	Fage 22 Of G
7/21 – 10/23	LA DOTD Project No. H.004100 – I-10: LA 415 to Essen Party Chief. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 as well as multiple intersecting streets, which included parcel data for approximately 125 parcels. A Leica TS16 Robotic Total Station was used as well as a Leica GS18 T GNSS RTK Rover for RTK. SUE data was collected using a combination of Ground-Penetrating Radar and Electromagnetic Pipe and Cable locators. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
4/23 – 9/23	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish Party Chief. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. In the performance of this contract the existing right-of-way of twenty streets, one state highway right-of-way, and an irregular railroad right-of-way was determined at two crossing locations. All surveying was performed to LADOTD Location & Survey Section requirements.
1/23 – 9/23	STBG-0013-02(035)/108856-101100 – Mississippi State Route 28 Bridge over Copiah Creek Party Chief. This project included a Topographic, Hydraulic, and Property Survey for a bridge replacement over Copiah Creek on State Route 28 in Copiah County, Mississippi. Project limits included approximately 3,000 feet of MS-28, including the Copiah Creek Bridge antream from the bridge.
8/20 – 9/23	LA DOTD Contract No. 4400017597 – Rural Bridge Replacement Initiative Party Chief. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
6/22 – 12/22	LA DOTD Project No. H.013716 – US 167 – Camellia Boulevard-Churchill Drive Party Chief. Sub to Digital Engineering & Imaging, Inc. This project involved a Topographic Survey and Right-of-Way mapping of the Camellia Boulevard and Churchill Drive intersection area. All surveying was performed to LADOTD Location & Survey Section requirements.
7/21 – 2/22	LA DOTD Project No. H.012851 – Union Pacific Railroad Corridor (Plaquemine) Party Chief. This project consisted of Property Surveying, Right-of-Way Mapping and Topographic Surveying for a project that included the depiction of a railroad right-of-way, state maintained highway, and city streets. The deliverables included preparation of a Property Map, Base Right-of-Way Maps, Final Right-of-Way Maps and the creation of a parcel input file for acquisition descriptions of the subject area. All surveying was performed to LADOTD Location & Survey Section requirements.



Section 16. STAFF EXPERIENCE (12 OF 19)

FIRM EMPL	LOYED BY SJB Group, L.L.C.					
NAME	C. Paul Yo	ung			YEARS OF EXPERIENCE WITH THIS FIRM	2
TITLE	Assistant F	arty Chief			YEARS OF EXPERIENCE WITH OTHER FIRMS	34
DEGREE \	YEAR SPE	CIALIZATION	N/A			
ACTIVE RE	GISTRATIO	N NUMBER STATE	EXPIRATION DATE	N/A		
YEAR REGI	ISTERED	N/A	DISCIPLINE	N/A		
	T ROLE AND CCRIPTION C BILITIES	F ALTA Surveys,	Right-of-Way Mapping, Const with several Leica Geosystem	truction Layout, and control for aerial survey and maj	y experience includes Boundary, Topographic, As-Bui pping using both conventional and GPS instruments. S16 Robotic Total Station, GS18 GNSS RTK Rover, ar	He is
EXPERIENC	CE DATES	EXPERIENCE AND	QUALIFICATIONS RELEVAN	IT TO THE PROPOSED CONTRACT.		
City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project for Beaver and Blackwater Channel Improvement Assistant Party Chief. This project included Topographic Survey, Right-of-Way Mapping, Boundary Survey, Title Review, and Sul Engineering including all subsequent Quality Levels for approximately 25 miles of proposed channel improvements. SUE investigations of at all bridge crossings along the channel to locate the majority of utilities crossing the channel. Known utility crossings discovered research that intersect the channel were also investigated to achieve Quality Level "B". Using this information a comprehensive horizontal locations of existing utilities crossing the channel was created to aid in the design of future channel improvements. A Leica Total Station and a Leica SmartNet HxGN RTN were used. Data was processed using InRoads MicroStation.				oundary Survey, Title Review, and Subsurface and improvements. SUE investigations were performel. Known utility crossings discovered during resing this information a comprehensive map deput future channel improvements. A Leica TS16 Ro	ormed cords picting	
3/22 – 0	Ongoing	The Settlement on Shoe Creek – Phase 2 of 3 Assistant Party Chief. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek for development phase 2 of 3, which covers approximately 225 residential lots. This included Topographic Surveys, preliminary plats, ALTA surveys, As-Built Surveys, LOMR-F preparation and submission, and final plats. Project control was established using a Leica HxGN SmartNet as an RTN. All surveying was performed to LADOTD Location & Survey Section requirements.				rveys,
1/21 – C	Ongoing		City Project No. 20-TS-HC-0075 – 20-TS-HC-0080 – MoveBR Synchronization and Communication Signal Rebuilds – Group 2 Assistant Party Chief. This project involved a Topographic Survey and Right-of-Way maps for six intersections.			
9/20 – C	Ongoing	City-Parish Project No. 12-CS-HC-0015 – MoveBR Perkins Road, Siegen to Pecue Assistant Party Chief. This project involved a Topographic Survey and Right-of-Way maps for Perkins Road from Siegen Lane to Pecue Lane.				



	Page 24 of 62
6/18 – Ongoing	LA DOTD Project No. H.012001 – LA 339 Canal and Creek Bridges Assistant Party Chief. This project in Vermilion Parish included Property Surveying and Right-of-Way Mapping for 3 sites along LA 339. SJB Group determined the existing right-of-way for LA 339 and multiple intersecting roadways. This information as well as the proposed right-of-way were utilized to prepare Base Right-of-Way Maps. Final Right-of-Way Maps and parcel input file descriptions for acquisition parcels that included multiple diversions roadways. All surveying was performed to LADOTD Location & Survey Section requirements.
7/21 – 10/23	LA DOTD Project No. H.004100 – I-10: LA 415 to Essen Assistant Party Chief. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 as well as multiple intersecting streets, which included parcel data for approximately 125 parcels. A Leica TS16 Robotic Total Station was used as well as a Leica GS18 T GNSS RTK Rover for RTK. SUE data was collected using a combination of Ground-Penetrating Radar and Electromagnetic Pipe and Cable locators. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
4/23 – 9/23	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish Assistant Party Chief. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. In the performance of this contract the existing right-of-way of twenty streets, one state highway right-of-way, and an irregular railroad right-of-way was determined at two crossing locations. All surveying was performed to LADOTD Location & Survey Section requirements.
8/20 – 9/23	LA DOTD Contract No. 4400017597 – Rural Bridge Replacement Initiative Assistant Party Chief. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
7/21 – 2/22	LA DOTD Project No. H.012851 – Union Pacific Railroad Corridor (Plaquemine) Assistant Party Chief. This project consisted of Property Surveying, Right-of-Way Mapping and Topographic Surveying for a project that included the depiction of a railroad right-of-way, state maintained highway, and city streets. The deliverables included preparation of a Property Map, Base Right-of-Way Maps, Final Right-of-Way Maps and the creation of a parcel input file for acquisition descriptions of the subject area. All surveying was performed to LADOTD Location & Survey Section requirements.
3/20 – 12/21	St. Francisville Sewer Treatment Plant, Pump Stations, and Force Mains Assistant Party Chief. The project involved a Topographic Survey, Boundary Survey, and servitude maps for the force main route (approximately 8,000 linear feet), pump station, and treatment plant site.



Section 16. STAFF EXPERIENCE (13 OF 19)

FIRM EMPLOYED BY		SJB Group, Ll	_C			
NAME	R. Dale F	lebert	ebert YEARS OF EXPERIENCE WITH THIS FIRM			
TITLE	Instrumer	nt Technician			YEARS OF EXPERIENCE WITH OTHER FIRMS	25
DEGREE YE	AR SPEC	IALIZATION	N/A			
ACTIVE REGI	STRATION	NUMBER STA	TE EXPIRATION DATE	N/A		
YEAR REGIST	TERED	N/A	DISCIPLINE	N/A		
BRIEF DESCRIPTION OF RESPONSIBILITIES Surveys, Right-of-Way I knowledgeable with seve Viva GS16 GNSS rover.		nt-of-Way Mapping, Constr e with several Leica Geosy NSS rover.	5 years of experience in land surveying. His survey experience ruction Layout, and control for aerial survey and mapping stems such as the ScanStation C10 3D Laser Scanner, TS1 LEVANT TO THE PROPOSED CONTRACT.	g using both conventional and GPS instruments.	He is	
8/23 – Ongoing Right-of-Way Surveying for ATMOS Energy Instrument Technician. Mr. Hebert primarily performs Right-of-Way Surveying for ATMOS Energy and has completed over 20 Right-of-Way to date. He utilizes both conventional and GPS instruments to gather data necessary for the development of Right-of-Way Maps for ATMOS.			development of Right-of-Way Maps for ATMOS	•		
Prior to joining SJB Group, Mr. Hebert had been performing land surveying in the state of Louisiana for over 25 years. His prior experience included Boundary, Topographic, As-Built, ALTA, Right-of-Way, Construction Layout, and control for aerial survey and mapping using both conventional GPS instruments.						



Section 16. STAFF EXPERIENCE (15 OF 19)

FIRM EMPLO	OYED BY	SJB Group, LI	LC					
NAME	Connor Cas	adaban	aban YEARS OF EXPERIENCE WITH THIS FIRM					
TITLE	Instrument 7	echnician	chnician YEARS OF EXPERIENCE WITH OTHER FIR					
DEGREE YE	EAR SPECIA	ALIZATION	B.S. in Geomatics 2023	Nicholls State University				
ACTIVE REG	SISTRATION	NUMBER STA	TE EXPIRATION DATE	N/A				
YEAR REGIS	STERED	N/A	DISCIPLINE	N/A				
CONTRACT ROLE AND BRIEF DESCRIPTION OF RESPONSIBILITIES Instrument Technician. Mr. Casadaban has 6 years as an Instrument Technician. His survey experience includes Boundary, Topographic, Surveys, Right-of-Way Mapping, Construction Layout, and control for aerial survey and mapping using both conventional and GPS in knowledgeable with several Leica Geosystems such as the ScanStation C10 3D Laser Scanner, TS16 Robotic Total Station, GS18 GNSS Riving GS16 GNSS rover.		using both conventional and GPS instruments. H	le is					
EXPERIENCI	E DATES	EXPERIENCE	AND QUALIFICATIONS R	ELEVANT TO THE PROPOSED CONTRACT.				
City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project for Instrument Technician. This project included Topographic Survey, Right-of-Way Map Engineering for approximately 25 miles of proposed channel improvements. SUE involved the channel to locate the majority of utilities crossing the channel. Known utility crossings of were also investigated to achieve Quality Level "B". Using this information a comprehensing the channel was created to aid in the design of future channel improvements. HxGN RTN were used. Data was processed using InRoads MicroStation. SUE data was air-assisted vacuum excavation. Electromagnetic Pipe and Cable locators, and other responses.		cluded Topographic Survey, Right-of-Way Mapping, Bo es of proposed channel improvements. SUE investigation is crossing the channel. Known utility crossings discover ality Level "B". Using this information a comprehensive aid in the design of future channel improvements. A Leid	oundary Survey, Title Review, and Subsurface Upons were performed at all bridge crossings along red during records research that intersect the chair map depicting horizontal locations of existing utilica TS16 Robotic Total Station and a Leica Smarted using a combination of Ground-Penetrating Ra	the nnel ities tNet				
6/23 – C	Ongoing	Boundary Surveys for ATMOS Energy Instrument Technician. Mr. Casadaban has completed 17 Right-of-Way Surveys for and continues to survey for ATMOS Energy. He ut conventional and GPS instruments to gather data necessary for the development of Right-of-Way Maps for ATMOS.				ooth		
			LA DOTD Project No. H.004100 – I-10: LA 415 to Essen					
7/21 – 10/23 Instrument Technician. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 125 parcels. A Leica TS16 Robotic Leica GS18 T GNSS RTK Rover for RTK. SUE data was collected using a combination of Ground-Penetrating F Cable locators. All surveying was performed to LADOTD Location & Survey Section requirements, and all completed to ASCE 38-02 standards.		ca TS16 Robotic Total Station was used as well a und-Penetrating Radar and Electromagnetic Pipe	as a and					



Section 16. STAFF EXPERIENCE (14 OF 19)

FIRM EMPLOYED BY		SJB Group, LI	_C				
NAME	Noah Oliv	/ier	YEARS OF EXPERIENCE WITH THIS FIRM				
TITLE	Instrumer	nt Technician			YEARS OF EXPERIENCE WITH OTHER FIRMS	2	
DEGREE YE	AR SPEC	IALIZATION	N/A				
ACTIVE REGIS	STRATION	NUMBER STA	TE EXPIRATION DATE	N/A			
YEAR REGIST	TERED	N/A	DISCIPLINE	N/A			
BRIEF DESCRIPTION OF DESCONSIBILITIES Surveys, Right Knowledgeak		Surveys, Righ	nt-of-Way Mapping, Constr e with several Leica Geosys	of experience as an Instrument Technician. His survey exper uction Layout, and control for aerial survey and mappin stems such as the ScanStation C10 3D Laser Scanner, TS	ng using both conventional and GPS instruments.	He is	
EXPERIENCE	DATES	EXPERIENCE A	ND QUALIFICATIONS REL	EVANT TO THE PROPOSED CONTRACT.			
City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project for Beat Instrument Technician. This project included Topographic Survey, Right-of-Way Mappin Engineering for approximately 25 miles of proposed channel improvements. SUE invest channel to locate the majority of utilities crossing the channel. Known utility crossings discovered also investigated to achieve Quality Level "B". Using this information a comprehen crossing the channel was created to aid in the design of future channel improvements. A HxGN RTN were used. Data was processed using InRoads MicroStation. SUE data was created vacuum excavation, Electromagnetic Pipe and Cable locators, and other non-control of the control of		uded Topographic Survey, Right-of-Way Mapping, Book of proposed channel improvements. SUE investigation crossing the channel. Known utility crossings discove ty Level "B". Using this information a comprehensive of in the design of future channel improvements. A Leissed using InRoads MicroStation. SUE data was collected.	oundary Survey, Title Review, and Subsurface ons were performed at all bridge crossings along red during records research that intersect the charmap depicting horizontal locations of existing ut ica TS16 Robotic Total Station and a Leica Smatted using a combination of Ground-Penetrating R	g the annel tilities artNet			
Right-of-Way Surveying for ATMOS Energy Instrument Technician. Mr. Olivier primarily performs Right-of-Way Surveying for ATMOS Energy to date. He utilizes both conventional and GPS instruments to gather data necessary for the dutilizes both conventional and GPS instruments to gather data necessary for the development of			e development of Right-of-Way Maps for ATMOS				



STAFF EXPERIENCE (16 OF 19)

FIRM EMP	LOYED BY	SJB Group, L.L	.C.				
NAME	Tyler Foste	r			YEARS OF EXPERIENCE WITH THIS FIRM	7	
TITLE	CAD Techr	nician			YEARS OF EXPERIENCE WITH OTHER FIRMS	0	125
DEGREE	YEAR SPEC	CIALIZATION	A.S. in Drafting and Design 1	echnology 2016 ITI Ted	chnical College		
ACTIVE RE	EGISTRATIO	NUMBER STATE	EXPIRATION DATE	N/A			
YEAR REG	GISTERED	N/A	DISCIPLINE	N/A			
	T ROLE AND SCRIPTION C SIBILITIES	F as-built survey	maps. Additionally, he has ex	perience in the preparatio	s, right-of-way maps, topographic surveys, utility mapping, n of SUE field sketches, electronic drawings, Quality Lev drafting using CAD design software packages as well as N	el B deli	verable maps, and
EXPERIEN	ICE DATES	EXPERIENCE AND	QUALIFICATIONS RELEVAN	IT TO THE PROPOSED C	ONTRACT.		
4/23 –	Ongoing	CAD Technician/E Subsurface Utility "B" investigations of discovered during comprehensive m improvements. A I SUE data was coll and other non-des	City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project for Beaver and Blackwater Channel Improvements CAD Technician/Designer. This project included Topographic Survey, Right-of-Way Mapping, Boundary Survey, Title Review, and Quality Level Subsurface Utility Engineering including all subsequent Quality Levels for approximately 25 miles of proposed channel improvements. Quality Let "B" investigations were performed at all bridge crossings along the channel to locate the majority of utilities crossing the channel. Known utility crossing discovered during records research that intersect the channel were also investigated to achieve Quality Level "B". Using this information comprehensive map depicting horizontal locations of existing utilities crossing the channel was created to aid in the design of future chan improvements. A Leica TS16 Robotic Total Station and a Leica SmartNet HxGN RTN were used. Data was processed using InRoads MicroStatic SUE data was collected using a combination of Ground-Penetrating Radar, air-assisted vacuum excavation, Electromagnetic Pipe and Cable located and other non-destructive detection equipment.				
3/22 –	Ongoing	The Settlement on Shoe Creek – Phase 2 of 3 CAD Technician/Designer. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek for development phase 2 of 3, which covers approximately 225 residential lots. This included Topographic Surveys, preliminary plats, ALTA surveys, As Built Surveys, LOMR-F preparation and submission, and final plats. Project control was established using a Leica HxGN SmartNet as an RTN. A surveying was performed to LADOTD Location & Survey Section requirements.					LTA surveys, As-
2/22 –	Parish of Ascension Project No. MA-19-03 – Joe Sevario Road @ LA 933 Roundabout CAD Technician/Designer. This project involved a Topographic Survey, Preliminary Plans, Lighting Plans, Right-of-Way Mapping, Geotech Investigation, and all Quality Levels of Subsurface Utility Engineering for the design and implementation of a single-lane asphalt roundabout a intersection of Joe Sevario Road and LA 933 in Gonzales, LA, to replace the existing stop-controlled intersection. A Leica TS16 Robotic Total St and RTK were used. SUE data was collected using a combination of Ground-Penetrating Radar, air-assisted vacuum excavation, Electromag Pipe and Cable locators, and other non-destructive detection equipment. All surveying was performed to LADOTD Location & Survey Se requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.				oundabout at the otic Total Station Electromagnetic		



	LA DOTD Design No. 11 042004 LA 220 Canal and Creak Bridge
6/18 – Ongoing	LA DOTD Project No. H.012001 – LA 339 Canal and Creek Bridges CAD Technician/Designer. This project in Vermilion Parish included Property Surveying and Right-of-Way Mapping for 3 sites along LA 339. SJB Group determined the existing right-of-way for LA 339 and multiple intersecting roadways. This information as well as the proposed right-of-way were utilized to prepare Base Right-of-Way Maps. Final Right-of-Way Maps and parcel input file descriptions for acquisition parcels that included multiple diversions roadways. All surveying was performed to LADOTD Location & Survey Section requirements.
7/21 – 10/23	LA DOTD Project No. H.004100 – I-10: LA 415 to Essen CAD Technician/Designer. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 as well as multiple intersecting streets, for which a property map was created that encompassed the parcels affected by acquisition and accessibil subject area that contained recreation of the railroad right-of-way. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
4/23 – 9/23	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish CAD Technician/Designer. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. In the performance of this contract the existing right-of-way of twenty streets, one state highway right-of-way, and an irregular railroad right-of-way was determined at two crossing locations. All surveying was performed to LADOTD Location & Survey Section requirements.
1/23 – 9/23	STBG-0013-02(035)/108856-101100 – Mississippi State Route 28 Bridge over Copiah Creek CAD Technician/Designer. This project included a Topographic, Hydraulic, and Property Survey for a bridge replacement over Copiah Creek on State Route 28 in Copiah County, Mississippi. Project limits included approximately 3,000 feet of MS-28, including the Copiah Creek Bridge antream from the bridge.
8/20 – 9/23	LA DOTD Contract No. 4400017597 – Rural Bridge Replacement Initiative CAD Technician/Designer. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
3/21 – 5/22	City-Parish Project No. 20-CP-HC-0032 – MoveBR Nicholson Segment 2 CAD Technician/Designer. Sub to Volkert. This project required a Topographic Survey, Property Survey, Right-of-Way Mapping, LiDAR Scanning, and Subsurface Utility Engineering for roadway capacity improvements for Nicholson Drive. LiDAR Data was gathered using a Velodyne Mobile Scanner and Ladybug. Terrestrial Surveying was performed using a Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover, the GS18 being used for both RTK and as a static base station. SUE data was collected using a combination of Ground-Penetrating Radar and Electromagnetic Pipe and Cable locators. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.



Section 16. STAFF EXPERIENCE (17 OF 19)

FIRM EMPLO	OYED BY	SJB Group, LL	_C				
NAME	David Truxil	o YEARS OF EXPERIENCE WITH THIS FIRM .25					
TITLE	CAD Techni	cian YEARS OF EXPERIENCE WITH OTHER FIRMS				32	
DEGREE YI	EAR SPECIA	ALIZATION	Attended Southeastern Lo	ouisiana University pursuing Industrial Technology, no	degree completed		
ACTIVE REG	SISTRATION I	NUMBER STA	TE EXPIRATION DATE	N/A			
YEAR REGIS	STERED	N/A	DISCIPLINE	N/A			
CONTRACT BRIEF DESC OF RESPON	CRIPTION			erience in drafting and design. He is thoroughly know and private clients, including LA DOTD, USACE, GNO	ledgeable with both AutoCAD and Bentley Microstation EC, Exxon, BASF, PCS, Marathon, and Shell North.	and has	
EXPERIENCE	DATES	EXPERIENCE A	AND QUALIFICATIONS RELE	VANT TO THE PROPOSED CONTRACT.			
4/23 – Ongoing		CAD Technic Engineering to channel to loo were also inv crossing the HxGN RTN w	cian. This project includ for approximately 25 mile cate the majority of utilitie restigated to achieve Qua channel was created to a rere used. Data was proce	ed Topographic Survey, Right-of-Way Mapping es of proposed channel improvements. SUE invest es crossing the channel. Known utility crossings distality Level "B". Using this information a comprehe aid in the design of future channel improvements.	Beaver and Blackwater Channel Improvements, Boundary Survey, Title Review, and Subsurfact stigations were performed at all bridge crossings a scovered during records research that intersect the ensive map depicting horizontal locations of existing A Leica TS16 Robotic Total Station and a Leica Scollected using a combination of Ground-Penetrating on-destructive detection equipment.	long the channel utilities martNet	
7/21 –	10/23	LA DOTD Project No. H.004100 – I-10: LA 415 to Essen CAD Technician. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 intersecting streets, which included parcel data for approximately 125 parcels. A Leica TS16 Robotic Total Station was used a GS18 T GNSS RTK Rover for RTK. SUE data was collected using a combination of Ground-Penetrating Radar and Electromagne locators. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineeri to ASCE 38-02 standards.				a Leica ld Cable	
1992 -	- 9/23	estimating quidesign, struct Bridge and A of Engineers	uantities for both civil and tural drafting and design, pproaches as well as the such as LPV Lake Pont	structural projects such as structural supports, ca pipe and valve stations, and so on. He has work I-10 and I-12 Sound Barrier Project, amongst other	and Design. His experience includes preparing plable and pipe supports, flood protection, bridge drafted on several projects for LA DOTD, including Forters. He has also worked on projects for the US Armaping Station, Grand Prairie Pumping Station, Innervetment Project, and Red River Lock & Dam.	ting and Buhlow y Corps	



Section 16. STAFF EXPERIENCE (18 OF 19)

FIRM EMP	LOYED BY	SJB Group, L.L	.C.			
NAME	Tuesdie Sa	avoy			YEARS OF EXPERIENCE WITH THIS FIRM	2
TITLE	CAD Techi	nician			YEARS OF EXPERIENCE WITH OTHER FIRMS	30
DEGREE	YEAR SPE	CIALIZATION	N/A			
ACTIVE RE	EGISTRATIO	N NUMBER STATE	EXPIRATION DATE	N/A		
YEAR REG	SISTERED	N/A	DISCIPLINE	N/A		The state of the s
BRIEF DES	BRIEF DESCRIPTION OF RESPONSIBILITIES has worked as use path project Bentley MicroS		a CAD Technician on a variety ts, sidewalk projects, and more tation. Her responsibilities inc	y of projects, including e for the State of Louis lude preparing plans a	of for 30 years across several disciplines in both oil and gar drainage study and repair projects, Right-of-Way Mappin iana and City-Parish governments. She is knowledgeable and specifications from processed field data, implementinges as directed by project managers.	g, road widening projects, multi- in the AutoDesk Suite as well as
EXPERIEN	ICE DATES	EXPERIENCE AND	QUALIFICATIONS RELEVAN	IT TO THE PROPOSE	D CONTRACT.	
3/22 – 0	Ongoing	The Settlement on Shoe Creek – Phase 2 of 3 CAD Technician. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek for developme 2 of 3, which covers approximately 225 residential lots. This included Topographic Surveys, preliminary plats, ALTA surveys, As-Built Surveys F preparation and submission, and final plats. Project control was established using a Leica HxGN SmartNet as an RTN. All surveying was per to LADOTD Location & Survey Section requirements.				
2/22 – (Ongoing	Parish of Ascension Project No. MA-19-03 – Joe Sevario Road @ LA 933 Roundabout CAD Technician. This project involved a Topographic Survey, Preliminary Plans, Lighting Plans, Right-of-Way Mapping, Geotechnical Investigation, and all Quality Levels of Subsurface Utility Engineering for the design and implementation of a single-lane asphalt roundabout at the intersection of Joe Sevario Road and LA 933 in Gonzales, LA, to replace the existing stop-controlled intersection. A Leica TS16 Robotic Total Station and RTK were used. SUE data was collected using a combination of Ground-Penetrating Radar, air-assisted vacuum excavation, Electromagnetic Pipe and Cable locators, and other non-destructive detection equipment. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.				
12/21 –	Ongoing	City-Parish Project Nos. 20-TS-HC-0075 & 20-TS-HC-0080 – MoveBR Synchronization & Communication Signal Rebuilds – Group 2 CAD Technician. This project involved a Topographic Survey and Right-of-Way Mapping for six intersections.				
7/21 -	LA DOTD Project No. H.004100 – I-10: LA 415 to Essen CAD Technician. This project included a Property Survey and extensive Right-of-Way Mapping for approximately 4 miles of I-10 as well as mu intersecting streets, for which a property map was created that encompassed the parcels affected by acquisition and accessibil subject area contained recreation of the railroad right-of-way. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsur Utility Engineering was completed to ASCE 38-02 standards.					d accessibil subject area that



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	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish
4/23 – 9/23	CAD Technician. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. A Leica TS16 Robotic Total Station, a Leica GS18 T GNSS RTK Rover, and a GeoSLAM ZEB Horizon 3D were used. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
	STBG-0013-02(035)/108856-101100 – Mississippi State Route 28 Bridge over Copiah Creek
1/23 – 9/23	CAD Technician. This project included a Topographic, Hydraulic, and Property Survey for a bridge replacement over Copiah Creek on State Route 28 in Copiah County, Mississippi. Project limits included approximately 3,000 feet of MS-28, including the Copiah Creek Bridge antream from the bridge.
	LA DOTD Contract No. 4400017597 – Rural Bridge Replacement Initiative
8/20 – 9/23	CAD Technician. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
	Livonia Acres Residential Subdivision
2/22 – 2/23	CAD Technician. Sub to Pointe Prospect. This project included a Boundary Survey and Re-subdivision, Topographic Survey, Drainage Impact Study, Construction Drawings, Construction Staking, Final Plat, and As-Built Drawings. A Leica TS16 Robotic Total Station and LiDAR Drone were used as well as a Leica GS18 T GNSS RTK Rover as a static base station. All surveying was performed to LADOTD Location & Survey Section requirements.
	LA DOTD Project No. H.013716 – US 167 – Camellia Boulevard-Churchill Drive
6/22 – 12/22	CAD Technician. Sub to Digital Engineering & Imaging, Inc. This project involved a Topographic Survey and Right-of-Way mapping of the Camellia Boulevard and Churchill Drive intersection area. All surveying was performed to LADOTD Location & Survey Section requirements
	Southern University Campus
3/22 – 5/22	CAD Technician. Sub to Professional Engineering Consultants Corporation. This project included a Topographic Survey and Boundary Survey in support of the drainage repair and road overlay project at the Southern University Campus in Baton Rouge. All surveying was performed to LADOTD Location & Survey Section requirements.



Section 16. STAFF EXPERIENCE (19 OF 19)

FIRM EM	PLOYED BY	SJB Group, L.	L.C.			
NAME	John Burleigh		YEARS OF EXPERIENCE WITH THIS FIRM			
TITLE	CAD Technic	an			YEARS OF EXPERIENCE WITH OTHER FIRMS	1.5
DEGREE	YEAR SPEC	IALIZATION	B.S. in Geography 2021	Louisiana State University		
ACTIVE F	REGISTRATION	NUMBER STA	TE EXPIRATION DATE	N/A		
YEAR RE	GISTERED	N/A	DISCIPLINE	N/A		
BRIEF DI OF RESF	CT ROLE AND ESCRIPTION PONSIBILITIES INCE DATES	Construction S knowledgeable	Stakeout, As-Built, ALTA, e in AutoCAD Civil 3D and l	and a half of experience as a Survey CAD Technician an Topographic, Hydrographic, and Right-of-Way Surveying Bentley Microstation. _EVANT TO THE PROPOSED CONTRACT.		
6/23 -	Belle of Baton Rouge Renovations CAD Technician/Instrument Man. Sub to NORR. This project involves a Topographic Survey, a Right-of-Way Survey, Quality Level "D", " Subsurface Utility Engineering, and Engineering for renovations to the Belle of Baton Rouge. This work is supplemental to the survey work for the preparation of the traffic signal design of St. James Street at Government Street and SUE work for an additional geotechnic investigation on River Road.				This work is supplemental to the survey work necessity	essary
4/23 -	- Ongoing	City-Parish Project No. 21-DR-US-0038 – EBRP Flood Risk Reduction Project for Beaver and Blackwater Channel Improvements CAD Technician/Instrument Man. This project included Topographic Survey, Right-of-Way Mapping, Boundary Survey, Title Review, and Subsurface Utility Engineering for approximately 25 miles of proposed channel improvements. Quality Level "B" investigations were performed at all bridge crossings along the channel to locate the majority of utilities crossing the channel. Known utility crossings discovered during records research that intersect the channel were also investigated to achieve Quality Level "B". Using this information a comprehensive map depicting horizontal locations of existing utilities crossing the channel was created to aid in the design of future channel improvements. A Leica TS16 Robotic Total Station and a Leica SmartNet HxGN RTN were used. Data was processed using InRoads MicroStation. SUE data was collected using a combination of GPR, air-assisted vacuum excavation, Electromagnetic Pipe and Cable locators, and other non-destructive detection equipment.				
3/22 -	The Settlement on Shoe Creek – Phase 2 of 3 CAD Technician/Instrument Man. This project involved professional engineering and land surveying services for The Settlement on Shoe Creek development phase 2 of 3, which covers approximately 225 residential lots. This included Topographic Surveys, preliminary plats, ALTA surveys Built Surveys, LOMR-F preparation and submission, and final plats. Project control was established using a Leica HxGN SmartNet as an RT surveying was performed to LADOTD Location & Survey Section requirements.					ys, As-



	Fage 34 of 02
2/22 – Ongoing	Parish of Ascension Project No. MA-19-03 – Joe Sevario Road @ LA 933 Roundabout CAD Technician/Instrument Man. This project involved a Topographic Survey, Preliminary Plans, Lighting Plans, Right-of-Way Mapping, Geotechnical Investigation, and all Quality Levels of Subsurface Utility Engineering for the design and implementation of a single-lane asphalt roundabout at the intersection of Joe Sevario Road and LA 933 in Gonzales, LA, to replace the existing stop-controlled intersection. A Leica TS16 Robotic Total Station and RTK were used. SUE data was collected using a combination of Ground-Penetrating Radar, air-assisted vacuum excavation, Electromagnetic Pipe and Cable locators, and other non-destructive detection equipment. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
3/21 – Ongoing	City Parish No. 20-CP-HC-0046 – MOVEBR – Jefferson Highway at Bluebonnet Intersection Improvement CAD Technician/Instrument Man. Sub to Meyer Engineers. This project involved a Corridor Survey, Topographic Surveys, Property Surveys, Right-of-Way Mapping, Subsurface Utility Engineering, and the development of a map of existing drainage throughout the survey limits at the intersection of Jefferson Highway and Bluebonnet Boulevard. A Leica TS16 Robotic Total Station was used as well as a Leica GS18 T GNSS RTK Rover for both RTK and as a static base station. Data was processed using InRoads Suite MicroStation. SUE data was collected using a combination of Ground-Penetrating Radar, air-assisted vacuum excavation, Electromagnetic Pipe and Cable locators, and other non-destructive detection equipment.
4/23 – 9/23	LA DOTD Project No. H.017322.5 – Morgan City Sidewalks & Shared Use Path, St. Mary Parish CAD Technician/Instrument Man. Sub to Digital Engineering. This project included Right-of-Way Mapping, Topographic Survey, and Subsurface Utility Engineering to assist in the installation of sidewalks, handicapped ramps, drainage structures, and other related work in Morgan City. The project limits included Everett Street from Front Street to 4th Street, 4th Street from Everett Street to Barrow Street, and Myrtle Street from Youngs Road to Auditorium Drive. A Leica TS16 Robotic Total Station, a Leica GS18 T GNSS RTK Rover, and a GeoSLAM ZEB Horizon 3D were used. All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.
1/23 – 9/23	STBG-0013-02(035)/108856-101100 – Mississippi State Route 28 Bridge over Copiah Creek CAD Technician/Instrument Man. This project included a Topographic, Hydraulic, and Property Survey for a bridge replacement over Copiah Creek on State Route 28 in Copiah County, Mississippi. Project limits included approximately 3,000 feet of MS-28, including the Copiah Creek Bridge antream from the bridge.
8/20 – 9/23	LA DOTD Contract No. 4400017597 – Rural Bridge Replacement Initiative CAD Technician/Instrument Man. Sub to Burk-Kleinpeter. This project included a Topographic Survey, Right-of-Way Mapping, and roadway design performed for the proposed bridge replacements for LA DOTD Districts 03, 07, 61, and 62. Each site required a complete property map and the preparation of Right-of-Way Maps with supporting data for right-of-way acquisition. The Topographic Survey of the project limits of each bridge included a complete inventory for each drainage structure (type, size, length, and invert) and cross sections of all drainage ways. A Leica TS16 Robotic Total Station and a Leica GS18 T GNSS RTK Rover were used. All surveying was performed to LADOTD Location & Survey Section requirements.
2/22 – 2/23	Livonia Acres Residential Subdivision CAD Technician/Instrument Man. Sub to Pointe Prospect. This project included a Boundary Survey and Re-subdivision, Topographic Survey, Drainage Impact Study, Construction Drawings, Construction Staking, Final Plat, and As-Built Drawings. A Leica TS16 Robotic Total Station and LiDAR Drone were used as well as a Leica GS18 T GNSS RTK Rover as a static base station. All surveying was performed to LADOTD Location & Survey Section requirements.
6/22 – 12/22	LA DOTD Project No. H.013716 – US 167 – Camellia Boulevard-Churchill Drive CAD Technician/Instrument Man. Sub to Digital Engineering & Imaging, Inc. This project involved a Topographic Survey and Right-of-Way mapping of the Camellia Boulevard and Churchill Drive intersection area. All surveying was performed to LADOTD Location & Survey Section requirements



Section 17. FIRM EXPERIENCE (1 OF 5)

Identify the team's project experience most relevant to the scope in the advertisement. The projects should be limited to a total of 20, with no more than 5 projects being represented by the prime consultant and with no more than 3 projects represented by each sub-consultant on the team. Include no more than one page per project. Projects identified shall only include work performed by firms on the team.

FIRM NAME	SJB Group, L.L.C.		PAST PERFORM	MANCE EVALUATION DISCIPLINE(S)	Survey, Right-of-Way, Other (SUE)	
PROJECT NAME	I-10: LA 415 to Essen	on I-10 and I-12		FIRM RESPONSIBILITY (PRIME/SUB)	Prime	
PROJECT NUMBER	H.004100			OWNER'S NAME	LA Department of Transportation a	nd Development
PROJECT LOCATION	East Baton Rouge Parish			OWNER'S PROJECT MANAGER	Mark Hughes	
OWNER'S ADDRESS PHONE NO. EMAIL 12		1201 Capitol A	ccess Road, Bato	n Rouge, LA 70802 225.379.1206 Mark.l	Hughes@la.gov	
SERVICES COMMENCED BY THIS FIRM 7/21		TOTAL CO	TOTAL CONSULTANT CONTRACT COST (\$1,000'S)		\$1,254,000	
SERVICES COMPLETED BY THIS FIRM 10/23		10/23	COST OF	CONSULTANT SERVICES PROVIDED BY	Y THIS FIRM (\$1,000'S)	\$1,254,000

Firm's Role and Responsibilities: Property Survey, Topographic Survey, Right-of-Way Mapping

<u>Highlighted Team Members</u>: Matthew Estopinal, PE, PLS | C. Tim Brewer, RF, PS, PLS, RPLS, RPP | Colby Mire, PLS | Tuesdie Savoy | Tyler Foster | Elvis Nguyen | J. Duke Koontz | Daniel Biggs | C. Paul Young

<u>Project Description</u>: SJB Group performed the Property Surveying, Boundary Surveying, Right-of-Way Mapping, and Subsurface Utility Engineering along a 4.4-mile stretch of Interstate extending from LA 415 to Essen Lane in East Baton Rouge Parish for the Louisiana Department of Transportation and Development's widening project.

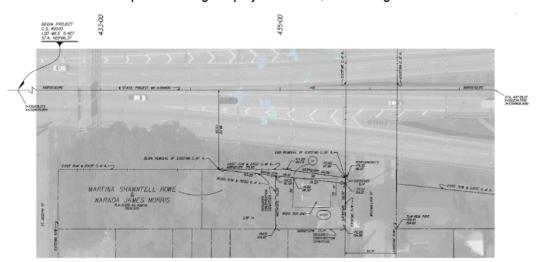
This project included a limited Topographic Survey to supplement and verify previous Topographic Surveys of the I-10 and I-12 corridor. Under the current IDIQ contract and task orders, SJB Group performed additional Property Surveys of specific areas designated by the project design team.

This project required extensive title research to acquire the necessary existing surveys and deeds (in addition to the substantial amount of review of the title research reports supplied to SJB by LADOTD). It also required field surveying and mapping of in excess of one hundred parcels along the project corridor, which range in size from small urban

residential lots to large commercial tracts. This project corridor also encompasses existing drainage servitudes, a railroad right-of-way, and numerous side streets in the heart of Baton Rouge, all of which SJB Group surveyed and mapped.

The deliverables included preparation of property maps, a control sketch, right-of-way mapsets, and the creation of a .IN file. of the subject area that contained recreation of the railroad right-of-way.

All surveying was performed to LADOTD Location & Survey Section requirements, and all Subsurface Utility Engineering was completed to ASCE 38-02 standards.





Section 17. FIRM EXPERIENCE (2 OF 5)

Identify the team's project experience most relevant to the scope in the advertisement. The projects should be limited to a total of 20, with no more than 5 projects being represented by the prime consultant and with no more than 3 projects represented by each sub-consultant on the team. Include no more than one page per project. Projects identified shall only include work performed by firms on the team.

FIRM NAME	SJB Group, L.L.C.		PAST PERFORM	MANCE EVALUATION DISCIPLINE(S)	Survey, Right-of-Way	
PROJECT NAME	Rural Bridge Replacer	nent Initiative		FIRM RESPONSIBILITY (PRIME/SUB)	Sub to Burk-Kleinpeter	
PROJECT NUMBER	LA DOTD State Contract No. 44-17597			OWNER'S NAME	Burk-Kleinpeter	
PROJECT LOCATION	Districts 03, 07, 61, and 62			OWNER'S PROJECT MANAGER	Rene Chopin	
OWNER'S ADDRESS PHONE NO. EMAIL 4'		4176 Canal St	reet, New Orleans	, LA 70119 (504) 486-5901 rchopin@bkit	usa.com	
SERVICES COMMENCED BY THIS FIRM 8/20		8/20	TOTAL CO	TOTAL CONSULTANT CONTRACT COST (\$1,000'S)		\$3,638
SERVICES COMPLETED BY THIS FIRM 9/23		9/23	COST OF	CONSULTANT SERVICES PROVIDED BY	Y THIS FIRM (\$1,000'S)	\$1,257

Firm's Role and Responsibilities: Right-of-Way Mapping, Property Survey, Topographic Survey, Roadway Design

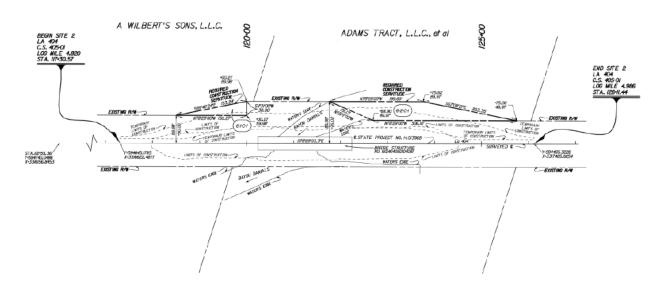
<u>Highlighted Team Members</u>: Matthew Estopinal, PE, PLS | C. Tim Brewer, RF, PS, PLS, RPLS, RPP | Colby Mire, PLS | Tuesdie Savoy | John Burleigh | Tyler Foster | Phillip Dowden | Elvis Nguyen | J. Duke Koontz | Daniel Biggs | C. Paul Young

<u>Project Description</u>: SJB Group performed Topographic Surveying, Property Surveying, Right-of-Way Mapping, and Roadway Design of 33 bridge replacements for Districts 03, 07, 61, and 62 as a sub-consultant to Burk-Kleinpeter within their contract with the Louisiana Department of Transportation (LA DOTD).

The Topographic Survey was completed in accordance with all principles and objectives set forth in the latest version of the LA DOTD Location and Survey Manual. A complete topographic survey of the project corridor for each site included a complete inventory for each drainage structure (type, size, length and invert), and includes cross sections of all drainage ways.

Property Surveys were performed for all potentially affected properties within the project corridor. Right-of-Way Mapping was also performed for each roadway along the project corridor.

Roadway design included vertical and horizontal alignment of the bridge transitions, guard rails and embankment design, roadway typical sections, and roadside drainage (structure and ditches). All tasks were completed in accordance with LA DOTD's Road Design Manual and Bridge Design & Evaluation Manual. All surveying was completed in accordance with the principles and objectives set forth in the latest version of the LA DOTD Location and Survey Manual and other applicable guidelines.





Section 17. FIRM EXPERIENCE (3 OF 5)

Identify the team's project experience most relevant to the scope in the advertisement. The projects should be limited to a total of 20, with no more than 5 projects being represented by the prime consultant and with no more than 3 projects represented by each sub-consultant on the team. Include no more than one page per project. Projects identified shall only include work performed by firms on the team.

FIRM NAME	SJB Group, L.L.C.		PAST PERFORM	MANCE EVALUATION DISCIPLINE(S)	Survey, Right-of-Way, Other (SUE)	
PROJECT NAME	Union Pacific Railroad	Corridor (Plaqu	emine)	FIRM RESPONSIBILITY (PRIME/SUB)	Prime	
PROJECT NUMBER	LA DOTD Project No. H.012851.5			OWNER'S NAME	LA DOTD	
PROJECT LOCATION	Iberville Parish			OWNER'S PROJECT MANAGER	Barrett Smith	
OWNER'S ADDRESS PHONE NO. EMAIL		1201 Capitol A	ccess Road, Bato	n Rouge, LA 70809 (225) 379-1101		
SERVICES COMMENCED BY THIS FIRM 7/21		TOTAL CO	TOTAL CONSULTANT CONTRACT COST (\$1,000'S)		\$184.9	
SERVICES COMPLETED BY THIS FIRM 9/23		9/23	COST OF	CONSULTANT SERVICES PROVIDED BY	Y THIS FIRM (\$1,000'S)	\$184.9

<u>Firm's Role and Responsibilities</u>: Property Survey, Right-of-Way Mapping, Topographic Survey, Utility Surveying, Subsurface Utility Engineering Quality Level "D", Subsurface Utility Engineering Quality Level "B"

<u>Highlighted Team Members</u>: Matthew Estopinal, PE, PLS | C. Tim Brewer, RF, PS, PLS, RPLS, RPP | Colby Mire, PLS | Phillip Dowden | Elvis Nguyen | J. Duke Koontz | Daniel Biggs | C. Paul Young

<u>Project Description</u>: SJB Group was tasked through an LA DOTD IDIQ retainer contract to provide Property Surveying, Right-of-Way Mapping, Topographic Surveying, Subsurface Utility Engineering (SUE), and Utility Surveying for this project in Iberville Parish. The project limits ran along the Union Pacific Railroad Corridor between the intersection of LA 1 and Bayou Road, and the intersection of Belleview Drive and Railroad Avenue. The project had a total linear distance of approximately 5,500 ft.

A complete topographic survey including all utilities with depths, drainage, and finish floor elevations of buildings that fell within the limits was completed in accordance with the Location and Survey Manual and all current accepted Location and Survey Automation procedures. A drainage map was required as part of the survey and was done in accordance of the Location and Survey Photogrammetry Manuel.

The SUE work was completed in accordance with CI/ASCE Standard 38-02. This project required ASCE 38-02 Quality Level "C" services and "B" services within designed

limits. The Quality Level "C" limits included a distance of 5,500 feet along Railroad Avenue. The Quality Level "B" designations were completed at the intersection of Bayou Road and LA 1 Intersection. To perform the work, an LA One Call Ticket was completed to initiate contact with all LA One Call Members. A site visit was conducted to investigate any other utility features that might identify a utility owner that was not included in the LA One Call locate. Records were requested for all identified utility owners.







Section 17. FIRM EXPERIENCE (4 OF 5)

Identify the team's project experience most relevant to the scope in the advertisement. The projects should be limited to a total of 20, with no more than 5 projects being represented by the prime consultant and with no more than 3 projects represented by each sub-consultant on the team. Include no more than one page per project. Projects identified shall only include work performed by firms on the team.

FIRM NAME	SJB Group, LLC		PAST PERFORI	MANCE EVALUATION DISCIPLINE(S)	Survey, Right-of-Way	
PROJECT NAME	LA 339 Canal and Cre	ek Bridges		FIRM RESPONSIBILITY (PRIME/SUB)	Prime	
PROJECT NUMBER	H.012001.5			OWNER'S NAME	LA Department of Transportation a	nd Development
PROJECT LOCATION	Vermilion Parish			OWNER'S PROJECT MANAGER	Ryan Reviere	
OWNER'S ADDRESS PHONE NO. EMAIL 1		1201 Capitol A	ccess Road, Bato	on Rouge, LA 70802 225.379.1071		
SERVICES COMMENCED BY THIS FIRM 6/18		TOTAL C	TOTAL CONSULTANT CONTRACT COST (\$1,000'S)		\$43.9	
SERVICES COMPLETED BY THIS FIRM 6/23		6/23	COST OF	CONSULTANT SERVICES PROVIDED BY	Y THIS FIRM (\$1,000'S)	\$43.9

Firm's Role and Responsibilities: Right-of-Way Mapping, Property Surveying, Title Take-Off/Title Research

Highlighted Team Members: Matthew Estopinal, PE, PLS | C. Tim Brewer, RF, PS, PLS, RPLS, RPP | Colby Mire, PLS | Tyler Foster | Elvis Nguyen

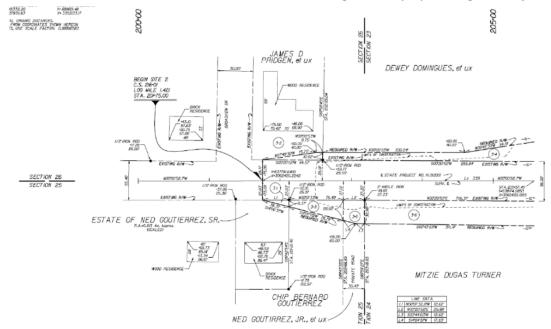
Project Description: This project in Vermilion Parish involved the removal and replacement of three bridge structures located along LA 339 near Erath, LA.

SJB Group was tasked under IDIQ Contract Number 44-16018 to provide Right-of-Way Mapping, Property Surveying, and Title Take-Off for properties affected by the Right-of-Way acquisition. The existing right-of-way for LA 339 and multiple intersection streets was first determined, and this information along with the proposed right-of-way were

utilized to prepare a Final Right-of-Way Mapset.

All surveying was performed to LA DOTD Location & Survey Section requirements. A Leica TS16 Robotic Total Station as well as a Leica GS18 T GNSS RTK Rover, which was utilized as a static GPS receiver, were utilized to gather necessary data.

Deliverables for the Property Survey included a PDF of all plats, maps, and title take-off/title research documentation to determine property line locations as well as a Microstation .DGN, .IN file, and a PDF of the Property Survey that indicates the property lines, property monuments, existing right-of-way, and all major improvements within 50 feet of the required taking.





Section 17. FIRM EXPERIENCE (5 OF 5)

Identify the team's project experience most relevant to the scope in the advertisement. The projects should be limited to a total of 20, with no more than 5 projects being represented by the prime consultant and with no more than 3 projects represented by each sub-consultant on the team. Include no more than one page per project. Projects identified shall only include work performed by firms on the team.

FIRM NAME	SJB Group, LLC		PAST PERFORM	MANCE EVALUATION DISCIPLINE(S)	Survey, Right-of-Way	
PROJECT NAME	Nelson Road Extension	n and Bridge		FIRM RESPONSIBILITY (PRIME/SUB)	Prime	
PROJECT NUMBER	H.005967.5			OWNER'S NAME	LA Department of Transportation ar	nd Development
PROJECT LOCATION	Calcasieu Parish			OWNER'S PROJECT MANAGER	Mark Williams	
OWNER'S ADDRESS PHONE NO. EMAIL 1201 Ca		1201 Capitol Ad	ccess Road, Bato	n Rouge, LA 70802 225.379.1828 jonath	an.williams@la.gov	
SERVICES COMMENCED BY THIS FIRM 8/18		8/18	TOTAL CO	TOTAL CONSULTANT CONTRACT COST (\$1,000'S)		\$53.7
SERVICES COMPLETED BY THIS FIRM Ongoing		Ongoing	COST OF	CONSULTANT SERVICES PROVIDED BY	Y THIS FIRM (\$1,000'S)	\$53.7

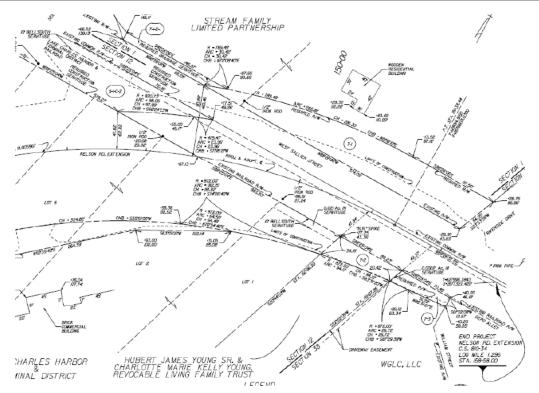
Firm's Role and Responsibilities: Right-of-Way Mapping, Property Survey, Title Take-Off

<u>Highlighted Team Members</u>: Matthew Estopinal, PE, PLS | C. Tim Brewer, RF, PS, PLS, RPLS, RPP | Tyler Foster | Elvis Nguyen

<u>Project Description</u>: This project involved the extension of Nelson Road located south of Contraband Bayou and extends north across the bayou to intersect West Sallier Street and turning east to the intersection of Riverside Drive. It included the addition of a new bridge as well as the relocation of existing railroad tracks in Calcasieu Parish near Lake Charles.

SJB Group was tasked under Retainer Contract No. 44-09165 to perform Right-of-Way Mapping as well as a Property Survey and Title-Take off for properties affected by the right-of-way acquisition.

Deliverables for the Property Survey included a PDF of all plats, maps, and title take-off/title research documentation to determine property line locations as well as a Microstation .DGN, .IN file, and a PDF of the Property Survey that indicates the property lines, property monuments, existing right-of-way, and all major improvements within 50 feet of the required taking.





Section 18. APPROACH AND METHODOLOGY

Provide a description of how the work will be performed and provide the proposed project schedule. Include any additional information or description of unique resources that are planned to be used to produce the deliverables. Include any proprietary technologies, methods or approaches that will be used on this project to improve quality or efficiency. If the proposal is for an IDIQ contract, the consultant should review the scope of services in Attachment A to the advertisement to obtain a general understanding of what a typical task order would entail. Based upon that understanding, the consultant should provide a sample schedule that identifies the major milestones, deliverables, tasks, etc., to demonstrate sufficient understanding of a typical task order. The duration of the task order is not required. This section shall be limited to four pages. If more than four pages are included, all pages after the fourth page will not be evaluated.

If the consultant has information it believes is proprietary, label it accordingly.

SJB Group, L.L.C. will provide Professional Boundary Surveying services as a part of Contract No. 4400027917. As a part of this contract, SJB Group will perform investigations, studies, and field property surveys for the preparation of Base Right-of-Way Maps for all assigned Task Orders. SJB Group personnel are thoroughly familiar with the right-of-way surveying requirements in accordance with LA DOTD's Location and Survey Manual and Addendum "A". This familiarity and experience has been gained from many years of completing right-of-way surveying task orders through IDIQ contracts with the Location and Survey Section. SJB Group has the capacity to complete project tasks in accordance with project schedules and budgets.

The SJB Group Project Manager will manage each task order for quality and efficiency. Once the proposed task order is received, SJB Group will initiate a correspondence with the LADOTD Task Manager for scheduling, the availability of existing land records data, existing right-of-way maps, project control, existing topographic survey, and any additional concerns for satisfactory performance of the subject task order.

Once all expectations and concerns to complete the task order are addressed, the SJB Project Manager will begin the process of assigning particular tasks and responsibilities to personnel. The initial task will be compiling property records data, either by Title Reports or acquiring Title Takeoffs and recovery of project control. The property records data will be utilized to proceed with field investigation to recover property boundary monumentation and observe said monumentation via conventional and real-time kinematic surveying methodologies to formulate the property lines to create the Property Survey Map. The Property Survey Map will consist of a graphical representation of the location of the existing highway rights-of-way in relation to the position of adjacent properties. Upon completion of the Property Survey Map, the SJB Project Manager will notify, in writing, the LADOTD Project Manager, and provide the following: ASCII file listing coordinates and descriptions of all found monuments; PDF copy of all documents used to determine property line locations, including plats, maps, etc.; PDF copy of title take-offs and title research reports used to determine property lines; MicroStation DGN file of the Property Survey Plat; and a PDF file of the Property Survey Plat.

Upon the completion of the Property Survey Plat by SJB Group, and its review and acceptance by LA DOTD, SJB Group will proceed with preparing the 60% base right-of-way maps. SJB Group will incorporate the adopted project centerline, parcel line locations and ownership, required right-of-way, limits of construction, and critical topographic features provided by LA DOTD into the base maps. Throughout the progression of the project, SJB will implement in-house peer review for project tasks. Following the completion and submittal of the 60% base maps, SJB Group will attend a Joint Plan Review (JPR) meeting hosted by LA DOTD, and will prepare the Final Right-of-Way Map Check prints based on comments and mark-ups addressed during the meeting. The Final Check Prints will additionally contain individual parcel metes and bounds, with precise area calculations and the approximate remaining area calculations.

All versions of the base maps will be of the same standard format and shall form the basis of the Final Right-of-Way Map.

Upon LA DOTD's review and acceptance of the Final Right-of-Way Map check prints, SJB Group will provide deliverables in the standard LA DOTD format including a signed and sealed set of the maps printed to mylar, along with electronic copies of the signed and sealed set of maps in .PDF format; Bentley Microstation .DGN; CogoWin .IN parcel Input files, and formatted Title Reports. Additionally, Title Take-Offs, Title Reports, Legal Descriptions, and other data utilized for the completion of the individual task deliverables will be submitted in accordance with the requirements and at the phases specified in Addendum "A".

QA/QC will be performed according to both the checklists found in "Addendum 'A' to the Location and Survey Manual" (January 2014 edition, last revised 9/25/2017) and inhouse QA/QC procedures to ensure that all deliverables are of the highest quality and in accordance with LA DOTD requirements and within the approved schedule and budget.



For all contracts where a firm on the team is a prime consultant or sub-consultant and where a) the consultant selection was made by DOTD, and b) a contract was executed by the consultant and the contracting entity by the date the advertisement for this proposal was posted, list all work meeting the following criteria:

Section 19. DOTD WORKLOAD

- 1.) one of the team's firms is responsible for the performance of the work;
- 2.) authorization to perform the work has been provided, as provided in the contract between the consultant and the contracting entity;
- 3.) the work has not yet been performed and invoiced; and
- 4.) the work is not currently suspended for an indefinite period of time.

For indefinite delivery/indefinite quantity (IDIQ) contracts, list open Task Orders individually.

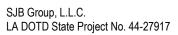
List only the portion of the fees attributable to firms on the team.

Firm(s) ALL FIRMS MUST BE REPRESENTED IN THIS TABLE	Past Performance Evaluation Discipline(s) *	Contract Number and State Project Number	Project Name	Remaining Unpaid Balance**
SJB Group, L.L.C.	СРМ	44-17485 H.002980.6	I-10 Overpass Over US 165 & Missouri Pacific Railroad – Calcasieu and Jefferson Davis Parish	63,406
SJB Group, L.L.C.	СРМ	44-17485 H.003184.6	I-10 Texas State Line - East of Coone Guillory - Calcasieu Parish	107,881
SJB Group, L.L.C.	СРМ	44-17485 H.012588.6	I-10: Atchafalaya Basin Bridge - West Baton Rouge P/L - District 61, Iberville Parish	22,929
SJB Group, L.L.C.	СРМ	44-17485 H.009620.6-1	I-10: West of LA 108 to I-210 Interchange - Calcasieu Parish	0
SJB Group, L.L.C.	СРМ	44-17485 H.010018	I-10: NO East Drain Canal Bridge Replace - District 02, Orleans Parish	25,261
SJB Group, L.L.C.	СРМ	44-17485 H.004634.6	Juban Road Widening (I-12 to US 190) - Livingston Parish	15,031
SJB Group, L.L.C.	СРМ	44-17485 H.009487.6	LA 1 Atchafalaya Bridge Clean & Paint - District 08, Avoyelles Parish	84,096
SJB Group, L.L.C.	СРМ	44-17485 H.001234.6	LA 1: Port Allen Canal Bridge Replacement (Phase 1) (HBI) - West Baton Rouge Parish	40,583
SJB Group, L.L.C.	СРМ	44-17485 H.002375	LA 16 Amite River Bridge near French Settlement - Livingston Parish	25,869
SJB Group, L.L.C.	СРМ	44-17485 H.001820.6	LA 485: Bridges Near Allen - District 08, Natchitoches Parish	21,970
SJB Group, L.L.C.	СРМ	44-17485 H.002424	LA 70 Sunshine Bridge - LA 22 - District 61, Ascension and St. James Parish	37,059
SJB Group, L.L.C.	СРМ	44-4351 H.011220.6	NO CBD2 Carrollton-Lafitte Ave - District 02, Orleans Parish	16,955
SJB Group, L.L.C.	СРМ	44-17485 H.013579.6	Pecue Lane/I-10 Interchange Phase 2 - District 61, East Baton Rouge Parish	2,175
SJB Group, L.L.C.	СРМ	44-17485 H.003047.6	Pecue Lane/I-10 Interchange Phase III - District 61, East Baton Rouge Parish	60,222



Page **42** of **62**

SJB Group, L.L.C.	СРМ	44-17485 H.000169.6	Union Pacific Railroad Bridge at Sicard - District 05, Ouachita Parish	22,283
SJB Group, L.L.C.	СРМ	44-17485 H.000665.6	Union Pacific Railroad Overpass near Bonita (HBI) - District 05, Morehouse Parish	55,145
SJB Group, L.L.C.	СРМ	44-17485 H.001344.6	US 190: LA 437 to US 190 BUS (Phase 1) - St. Tammany Parish	28,046
SJB Group, L.L.C.	СРМ	44-17485 H.012876.6	US 90Z (I-10 - Magnolia Street) - District 02, Orleans Parish	20,707
SJB Group, L.L.C.	СРМ	44-4351 H.012901.6-1	US90Z (Magnolia-Bodenger)	14,752
SJB Group, L.L.C.	Other (DBE)	44-26952	LA DBE Supportive Services 2023-2026	185,000
Burk-Kleinpeter (Prime) SJB Group, L.L.C. (Sub)	Other (Engineering)	44-17597 H.013982	Rural Bridge Replacement Initiative - Districts 03, 07, 61, and 62 LA 10 Spur, LA 402 Bridges Near Greensburg - St. Helena Parish	33,280
Burk-Kleinpeter (Prime) SJB Group, L.L.C. (Sub)	Right-of-Way	44-17597 H.013996	Rural Bridge Replacement Initiative - Districts 03, 07, 61, and 62 LA 1074, LA 1075: Bridges Near Rio - St. Tammany and Washington Parish	0
Michael Baker International (Prime) SJB Group, L.L.C. (Sub)	Other (SUE)	44-19379	LA 30: EBR PL - I-10 - Ascension and Iberville Parishes	1,500
SJB Group, L.L.C.	Other (SUE)	44-19184 H.001820.6	LA 485 Bridges Near Allen Construction Inspection - Allen Parish	17,571
SJB Group, L.L.C.	Survey	44-16018 H.011310.5	Ford Street Extension - East Baton Rouge Parish	5,643
SJB Group, L.L.C.	Survey	44-16018 H.004100	I-10: LA 415 to Essen on I-10 and I-12 ROW Revisions TO 52 - East Baton Rouge Parish	3,486
SJB Group, L.L.C.	Survey	44-16018 H.004100	I-10: LA 415 to Essen on I-10 and I-12 ROW Revisions TO 53 - East Baton Rouge Parish	1,063
Kimley Horn (Prime) SJB Group, L.L.C. (Sub)	Survey	44-22830	Kimley Horn ADA Self-Evaluation	46,853
SJB Group, L.L.C.	Survey	44-16018 H.012001.5	LA 339 Canal and Creek Bridges - Vermilion Parish	4,393
SJB Group, L.L.C.	Survey	44-17711 H.012685.5	LA 385: Ryan Street Intersection Improvements - Calcasieu Parish	9,163
SJB Group, L.L.C.	Survey	44-16018 H.002244.5	LA 56: Boudreaux Canal MB Replacement - Terrebonne Parish	10,830
Digital Engineering & Imaging (Prime) (SJB Group, L.L.C. (Sub)	Survey	44-19870 H.013722.5	Morgan City Sidewalks and Shared Use Path Safe Routes to Public Places Program - St. Mary Parish	20,209
Burk-Kleinpeter (Prime) SJB Group, L.L.C. (Sub)	Survey	44-17597 H.013984	Rural Bridge Replacement Initiative - Districts 03, 07, 61, and 62 LA 16: Bridges (Isabel to Sun) - St. Tammany and Washington Parish	5,138





If the advertisement requires submission of licenses and/or certificates, include them here. Otherwise, leave this section blank.

Firm Licenses

The Louisiana Professional Engineering and Land Surveying Board has the following information on file:

Name: Public Address:

P. O. Box 1751

SJB Group, LLC

Baton Rouge, Louisiana 70821-1751

License/Certificate Information w/ Supervision

License Status First Issuance Date Expiration Date Supervisor(s)

VF.0000390 Active 01/14/1997 03/31/2025 Mr. Matthew Samuel Estopinal # PLS.0004955

The Louisiana Professional Engineering and Land Surveying Board has the following information on file:

Name: Public Address:

P. O. Box 1751

SJB Group, LLC

Baton Rouge, Louisiana 70821-1751

License/Certificate Information w/ Supervision

License Status First Issuance Date Expiration Date Supervisor(s)

EF.0002119 Active 01/14/1997

03/31/2025

Mrs. Karen McCormick Kennedy # PE.0028547



Matthew Estopinal, PE, PLS Licenses and Certifications



LOUISIANA PROFESSIONAL ENGINEERING & LAND SURVEYING BOARD

9643 Brookline Avenue, Suite 121 Baton Rouge, LA 70809 Phone (225) 925-6291 www.lapels.com

Mr. Matthew Samuel Estopinal

License/Certificate Type - Number

Expiration Date

PLS.0004955 03/31/2025

Status: Active



LOUISIANA PROFESSIONAL ENGINEERING & LAND SURVEYING BOARD (LAPELS)

> 9643 Brookline Avenue, Suite 121 Baton Rouge, LA 70809 Phone (225) 925-6291 www.lapels.com

Mr. Matthew Samuel Estopinal

License/Certificate Type - Number

Expiration Date 03/31/2025

PE.0039151
Status: Active

	License Details
License Status	Active - Fully Lionsed
License #	122104
License ID	122184
Expiration Date	Jan 31 2025
Original Date	Jan 16 2019
Profession Code	1202
Profession Name	Engineer
First Name	Matthew
Middle Name	Samuel
Last Name	Ectopinal
City	BATONROUGE
State	и
Zip Code	70608
Rank	Professonal Engineer
License Activity Description	Arthus - Gulfel Jeannard















C. Tim Brewer, RF, PS, PLS, RPLS, RPP Licenses and Certifications



LOUISIANA PROFESSIONAL ENGINEERING & LAND SURVEYING BOARD

(LAPELS)

9643 Brookline Avenue, Suite 121 Baton Rouge, LA 70809

> Phone (225) 925-6291 www.lapels.com

Mr. Charles Timothy Brewer

License/Certificate Type - Number

Expiration Date

PLS.0005009

09/30/2025

Status: Active

Mississippi State Board of Registration for and Engineers and Surveyors

Land Surveyors

Beate of Mississippi

TO ALL WHOM THESE PRESENTS SHALL COME, GREETING;

BE IT KNOWN THAT

Charles Timothy Brewer

having satisfactorily met the requirements prescribed by its has been duly registered as a Professional Land Survey

we emitted to 4th orders and principles of a registered Professional Land Survey of presence of the state of the s

IN WITNESS WITEREXP, the Mississipps State Board of Registration for Professional Engineers and Land Surveyors grants (the Cufficials Now under the seel at obcloom, Muleuppy this 194), day of \$4.110, 1999

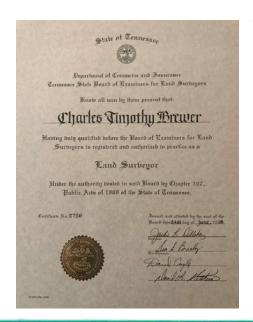
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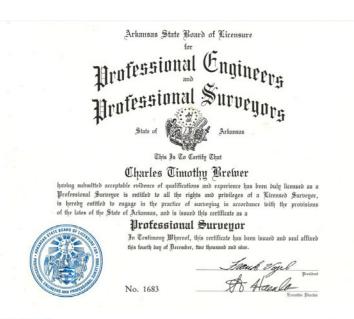






















Colby Mire, PLS Licenses and Certifications



LOUISIANA PROFESSIONAL ENGINEERING & LAND SURVEYING BOARD (LAPELS)

9643 Brookline Avenue, Suite 121 Baton Rouge, LA 70809 Phone (225) 925-6291 www.lapels.com

Mr. Colby Robert Mire

License/Certificate Type - Number

Expiration Date

PLS.0005308

09/30/2023

Status: Active



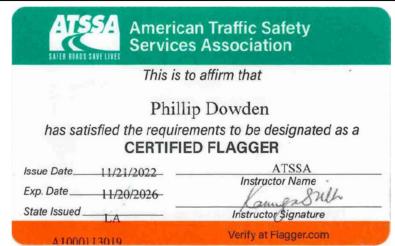






Phillip Dowden Licenses and Certifications

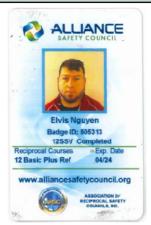








Elvis Nguyen Licenses and Certifications









Joseph Stuckey, LSI Licenses and Certifications



LOUISIANA PROFESSIONAL ENGINEERING & LAND SURVEYING BOARD

(LAPELS)

9643 Brookline Avenue, Suite 121

Baton Rouge, LA 70809

Phone (225) 925-6291

www.lapels.com

Mr. Joseph Michael Stuckey

License/Certificate Type - Number

Expiration Date

LSI.0000740

09/30/2024

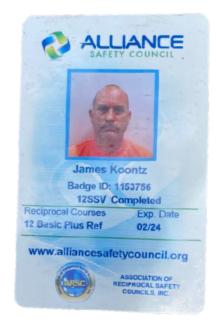
Status: Active



J. Duke Koontz Licenses and Certifications









Erick Kidder Licenses and Certifications





Brandon Credeur Licenses and Certifications









Austin Johnson Licenses and Certifications





Daniel Biggs Licenses and Certifications









C. Paul Young Licenses and Certifications



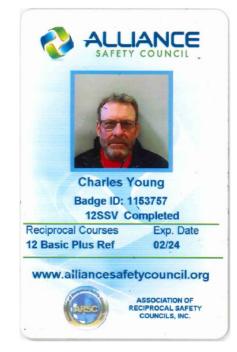
This is to affirm that Charles Young

has satisfied the requirements to be designated as a CERTIFIED FLAGGER ATSSA

| Ssue Date | 3/17/2022 | ATSSA |
| Exp. Date | 3/16/2026 | Instructor Name | |

State Issued LA Instructor Signature







Connor Casadaban Licenses and Certifications







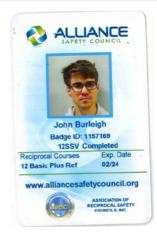
Noah Olivier Licenses and Certifications







John Burleigh Licenses and Certifications







 tion 21. QC PLAN	If the advertisement requires submission of a QA/QC plan, include it here. Otherwise, leave this section blank. If a QA/QC plan is included in this section and was not required by the advertisement, it will be redacted.

Sub-consultant information

If one or more sub-consultants will be used, provide the name, address, point of contact and phone number for each. Otherwise, leave this section blank.

Firm Name Name must match as registered with Louisiana's Secretary of State	Address	Point of Contact Name and Email Address	Phone Number

Section 23. LOCATION	If location is an evaluation criterion for this advertisement and the prime consultant intends to establish a local presence, describe the plan for doing so. Otherwise, leave this section blank. Any information included in this section will be redacted if not required by the advertisement.