



Office Locations:

525 Louisiana Ave., Shreveport, LA 71101 (318) 226-9199

8643 Main St. Zachary, LA 70791 (225) 751-4002



October 12, 2023

Louisiana Department of Transportation & Development Consultant Contract Services 1201 Capitol Access Road Baton Rouge, LA 70802 DOTDConsultantAds80@la.gov

RE: CONTRACT NO. 4400027919
IDIQ CONTRACT FOR PROFESSIONAL
BOUNDARY SURVEYING SERVICES
DISTRICTS 02, 61, AND 62

Dear Selection Committee:

NTB Associates, Inc. (NTBA) is pleased to submit our proposal to the **LaDOTD** for the above referenced contract. **NTBA** is a Louisiana based surveying and engineering small business providing exceptional services to our clients, both private and public for 36 years.

NTBA is currently performing and has successfully completed property surveying services, title research, title take-offs, and preliminary and final right-of-way mapping for the **LaDOTD** and other private and government clients as a Prime Consultant and Sub-Consultant. Our current staff brings a local, highly experienced, and responsive group of professionals and staff who are trained and proficient in the specialized equipment and software required for property surveying services, title research, title take-offs, and preliminary and final right-of-way mapping.

With an office location in Zachary, Louisiana, we can provide surveying services and mapping throughout Districts 2, 61, and 62. We possess the local knowledge and understanding of what is required to complete the scope of work. We have the capacity to perform the services in this advertisement. We will dedicate multiple survey crews and technicians to this contract to ensure schedules are met.

We are grateful for our relationship with the **LaDOTD** and look forward to the opportunity to continue to provide our professional surveying services. If you have any question or I can be of any assistance, please do not hesitate to call me at (318) 226-9199.

Sincerely,

NTB Associates, Inc.

Paul B. Rossini, PLS, LS, PS

CEO

SHREVEPORT, LA

525 Louisiana Ave. Shreveport, LA 71101 Phone: (318) 226-9199 Fax: (318) 221-1208

TX Surv No. 10118400 TX Eng No. F-955

ZACHARY, LA 8643 Main St. Zachary, LA 70791 Phone: (225) 751-4002 Fax: (225) 751-4006

MOUNTAIN HOME, AR 100 Bomber Blvd. Ste. 2 Mountain Home, AR 72653 Phone: (870) 425-5353

LITTLE ROCK, AR
500 D Pleasant Valley Dr.

Fax: (870) 424-2333

Ste. 102 Little Rock, AR 72227 Phone: (501) 664-6380 Fax: (501) 280-0411

DOTD FORM: 24-102

PROPOSAL TO PROVIDE CONSULTANT SERVICES

(Revised January 1, 2023)

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.

1.	Contract Name as shown in the advertisement	IDIQ CONTRACT FOR PROFESSIONAL BOUNDARY SURVEYING SERVICES DISTRICTS 02, 61, AND 62
2.	Contract Number(s) as shown in the advertisement	4400027919
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)	NTB Associates, Inc.
5.	Prime consultant license number (as registered with the Louisiana Professional Engineering and Land Surveying Board (LAPELS) if registration is required under Louisiana law)	Land Surveying: VF.0000451 Engineering: EF.0002481
6.	Prime consultant mailing address	525 Louisiana Ave. Shreveport, LA 71101
7.	Prime consultant physical address (existing or to be established, if location is used as an evaluation criteria)	Corporate Headquarters: 525 Louisiana Ave. Shreveport, LA 71101 Branch Office: 8643 Main St. Zachary, LA 70791
8.	Name, title, phone number, and email address of prime consultant's contract point of contact	Patrick C. Staiano, PLS Staff Surveyor/ Project Manager (225) 751-4002 pstaiano@ntbainc.com

9. Name, title, phone number, and email address of the official with signing authority for this proposal

Paul B. Rossini, PLS, CEO (318) 226-9199 prossini@ntbainc.com

Prime consultant should enter the firm name in the footer at the bottom of this page. (It will carry over to subsequent pages.)

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:

10/12/23

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(s):

N/A

Firm(s)' %:

12. Past Performance Evaluation Discipline Table:

As indicated in the advertisement, insert the completed table here. The percentages for the prime and sub-consultants must total 100% for each past performance evaluation discipline, as well as the overall total percent of the contract.

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.

Past Performance Evaluation Discipline(s)	% of Overall Contract
Survey	75%
Right-of-Way	25%

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).

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	Number of personnel committed to this contract	Total number of personnel available in this DOTD Job Classification (if needed)
	Principal	1	1
	Engineer	0	1
	Surveyor	5	7
	Supervisor Other	1	3
NTB Associates, Inc.	Senior Technician	0	1
Surveyors • GIS • Engineers	CADD Technician	0	5
www.ntbainc.com	Technician	1	1
	CADD Drafter	1	6
	Party-Chief	4	19
	Instrument-Man	4	8
	Rodman	4	6

(Add rows as needed)

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.





CONTRACT NO. 4400027919 BOUNDARY SURVEYING SERVICES

PRINCIPAL-IN-CHARGE/CONTRACT ADMIN.

PAUL B. ROSSINI PLS NO. 4731 MPR NO. 1

PROJECT MANAGER

PATRICK C. STAIANO PLS NO. 5130 MPR NO. 2 (ATSSA TCS)

PROPERTY SURVEYING SERVICES

MANAGEMENT:

PATRICK C. STAIANO, PM (ATSSA TCS) PLS NO. 5130

> BRYAN T. BUNCH, ASST. PM PLS NO. 5014

QUALITY CONTROL SURVEYORS:

MIKE J. KING PLS NO. 5127

GRANT H. GILLEON PLS NO. 4976

TECHNICIANS:

TERRI "TJ" SITTON

ADAM KING

INIKO JACK (ATSSA TCS)

FIELD SURVEYS

FIELD OPERATIONS MANAGER / PARTY CHIEF

WILL WALES (ATSSA TCS)

PARTY CHIEFS:

CHIP LECOQ

CAPTAYN CHAPMAN (ATSSA TCS)

WILLIAM OFFER

(4) INSTRUMENT MEN

(4) RODMEN

R/W MAPPING / TITLE TAKE-OFF

MANAGEMENT:

PATRICK C. STAIANO, PM (ATSSA TCS) PLS NO. 5130

> BRYAN T. BUNCH, ASST. PM PLS NO. 5014

TECHNICIANS:

ADAM KING

INIKO JACK (ATSSA TCS)

*Additional support staff available in each classification should the need arise.

**NTBA staff are in the process of obtaining additional work zone certifications.

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 (Ex: PE # - Civil)	State of license	License / certification expiration date
1	Paul B. Rossini	NTB Associates, Inc.	PLS # 4731 – Survey	LA	09/30/24
2	Patrick C. Staiano	NTB Associates, Inc.	PLS # 5130 – Survey	LA	09/30/25

(Add rows as needed)

16. Staff Experience:

Résumés shall be provided for all prime and sub-consultant personnel listed in Sections 14 and/or 15 of the proposal. Résumés of personnel not identified in Section 14 or Section 15 of the proposal should not be included and will not be evaluated. Résumés should be **limited to 2 pages per person**. Any certificates required by the advertisement are to be placed in Section 20.

person. Any cerunic	ates required by the ad	vertisement a	ire to be placed in Section 20.		
Firm employed by NTB Associates, Inc.					
Name	Paul Rossini		Years of relevant experience with this employer	36.5	
Title CEO/ Principal			Years of relevant experience with other employer(s)	7	
Degree(s) / Years /	Specialization		High School Diploma, 1980		
Active registration	number / state / expirati	ion date	4731 / Louisiana / 09/30/2024		
Year registered	1994	Discipline	Professional Surveyor		
Contract role(s) / bi	rief description of respo		Mr. Paul Rossini, PLS will serve as NTBA Contract Administrator during this contract. He will sign all contracts and assist in staffing, logis LaDOTD services. Paul satisfies MPR No. 1 per the advertisement.	tics, and QA/QC for all	
Experience dates	Experience and quali	fications rele	evant to the proposed contract; i.e., "designed drainage", "designed	d girders", "designed	
(mm/yy-mm/yy)			s should cover the years of experience specified in the applicable MPR		
01/23 – 10/23	administration, fee nego property surveys, title designating/locating, and	tiations, scope take-offs, lega d utility coordi	511) Design-Build, Bossier & Caddo Parishes, LA (H.001779) Principale of work, staffing, coordination, and QA/QC for Static GPS Control survey all description preparation, preliminary and final right-of-way mapping, ination services for the design-build project to replace the Jimmy Davis Bridge.	ys, topographic surveys, QL A, B, C, & D utility ge across the Red River.	
08/22 - 10/23	CenterPoint Surveying Services, Various Parishes, LA (Various Proj. Nos.) Principal-in-Change in the control of				
05/15 – 10/23	City of Bossier, Walter O. Bigby Carriageway (N. Pkwy Ext.) Bossier Parish, LA (City Proj. No. 8-15) Principal-in-Charge of contract administration, fee negotiations, scope of work, staffing, coordination, and QA/QC for topographic surveys, Static GPS Control surveys, property surveys, hydrographic surveying services, QL A, B, C, and D subsurface utility designation/locating. Currently, in the construction management support phase and addressing RFI's as needed.				
09/20 - 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (4400019337) Principal-in-Charge of contra administration, staffing, coordination, and QA/QC for Static GPS Control surveys, topographic surveys, property surveys, title take-of legal description preparation, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 34 bridge a culvert replacements as a sub-consultant to BKI.				
09/20 – 10/23 LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400 administration, staffing, logistics, and QA/QC for Static GPS Control surveys, topographic survey description preparation, preliminary and final right-of-way mapping, and QL C & D subculvert replacements as a sub-consultant to Sigma.			QA/QC for Static GPS Control surveys, topographic surveys, property surveys and final right-of-way mapping, and QL C & D subsurface utility ser	eys, title take-offs, legal	
07/23 – 10/23	LaDOTD IIJA Off-System Bridge Program, E. Lewiston Road over Wilson Branch ROW, Tangipahoa Parish, LA (H.015 Principal-in-Charge of contract administration, staffing, logistics, and QA/QC for Static GPS control surveys, property surveys revices, title take-offs, legal description preparation, and preliminary and final right-of-way mapping in support of a brieflacement in District 62.			vs, property surveying	

	USDA/NRCS Property Surveying Services, LA (AG-7217-C-14-0010, AG-2B46-S-16-0004, & 12FPC319D0016) Principal-in-
09/14 – 10/23	Charge of contract administration, staffing, logistics, and QA/QC for property surveying services and map and plat preparation for over 9,000 acres.
	Bossier Parish Police Jury, Winfield Road Extension, East/West (LA 3 to Airline Highway) Bossier Parish, LA (DEC 15-11-03)
11/15 - 05/17	Principal-in-Charge of fee negotiations, scope of work, staffing, logistics, and QC/QA for control surveys, topographic surveys, property
	surveys, right-of-way mapping, QL D subsurface utility services, and drainage map preparation as a sub to Denmon (Volkert).
	Bossier Parish Police Jury, Kingston Road Improvements and Development, Bossier Parish, LA (Agency Proj. No. Unknown)
05/13 - 10/15	Principal-in-Charge of fee negotiations, scope of work, staffing, logistics, and QC/QA for topographic surveys, property surveys, final
	right-of-way mapping, and drainage map preparation for the use in engineering plan and specifications.
	Bossier Parish Police Jury, Hamilton Road Improvements (I-20 to Benton Road) Bossier Parish, LA (H.003849 & 700-08-0123)
03/08 - 05/15	Principal-in-Charge of fee negotiations, scope of work, staffing, logistics, and QC/QA for topographic surveys, property surveys, and
	final right-of-way mapping for roadway rehabilitation.
	LaDOTD Local Road Safety Program, Sight Distance Improvements for Grigsby Road at Ranger Road in Jackson Parish, LA (737-
01/11 - 08/12	25-0003-A & H.006511) Principal-in-Charge of contract administration, fee negotiations, scope of work, staffing, logistics, and QA/QC
	for Static GPS Control surveys, topographic surveys, property surveys, title take-offs, and right-of-way mapping.
	LaDOTD Local Road Safety Program, Linear Street – Rough Edge Road in Lincoln Parish, LA (737-31-0003-A & 700-99-0444)
07/09 - 08/12	Principal-in-Charge of contract administration, fee negotiations, scope of work, staffing, logistics, and QA/QC for topographic and
07/09 - 00/12	property surveys, property base maps, and final right-of-way maps for 1,400 linear feet along Rouge Edge Road and 500 linear feet
	along Liner Street.
	Bossier Parish Police Jury, Bellevue Road Improvements (US 80 to Winfield Road) Bossier Parish, LA (BPPJ 2010-277) Principal-
01/07 - 07/12	in-Charge of contract administration, staffing, coordination, and QA/QC for topographic surveys, property surveys, and right-of-way
	mapping including preliminary/ final plans for the widening and possible realignment of Bellevue Road.
07/08 - 09/11	LaDOTD Route LA 523, Caddo Parish, LA (103-01-0025) Surveyor-in-Charge of staking and setting 131 right-of-way monuments
07/00 - 07/11	with posts and producing final monumentation maps for filing as a sub consultant to Gilchrist Construction Company.
	Bossier Parish Police Jury, Poole Road Bridge Over Flat River, Bossier Parish, LA (Agency Proj. No. Unknown) Principal-in-
08/10 - 04/11	Charge of contract administration, staffing, coordination, and QA/QC for topographic surveys, property mapping, and engineering design
	for the spot replacement of a 15-span timber bridge over the Flat River in rural Bossier Parish.
	LaDOTD MacArthur Avenue Interchange Completion (Phase I) Route US 90, Jefferson Parish, LA (701-65-0997 & 283-09-0114)
03/08 - 11/10	Principal-in-Charge of contract administration, fee negotiations, scope of work, staffing, logistics, and QA/QC for property surveying
03/00 11/10	and right-of-way acquisition map preparation on approx. 0.5 mile segment of a new construction project to add turning lane and
	subsurface drainage.
	LaDOTD I-49 North (LA 1 to LA 173) Route I-49, Caddo Parish, LA (700-09-01380) Principal-in-Charge of fee negotiations, scope
10/01 - 08/10	of work, staffing, logistics, and QC/QA for topographic surveys, property surveys, and base and final right-of-way maps for a new route
	covering 7.21 miles and over 50 parcels.
	LaDOTD "TIMED" Junction LA 822 Dubach Route US 167, Lincoln Parish, LA (700-31-0102) Surveyor-in-Charge directed
01/04 - 02/08	topographic and property surveying services and right-of-way mapping for the reconstruction of 3.5 km (2.2 miles) of US 167. Project
	included widening the existing 2-lane roadway to 4-lane.
	LaDOTD Route US 425 Bastrop - Log Cabin, Morehouse Parish, LA (038-03-0022) Surveyor-in-Charge directed topographic
03/04 - 12/06	surveys, property surveys, and established a control network in preparation of final right-of-way plans for the upgrade of 6.6901 km
	(5.8 miles) of 2-lane roadway to 5-lane for both urban and rural section.

Firm employed by	NTB Associates, Inc.			
Name	Patrick Staiano	Years of relevant experience with this employer	3	
Title Staff Surveyor		Years of relevant experience with other employer(s)	10	
Degree(s) / Years /	Specialization	B.S. / 2008 / Construction Management, Louisiana State University	/ ATSSA TCS	
	number / state / expiration date	5130 / Louisiana / 09/30/2025		
Year registered	2015 Discipline	Professional Surveyor		
Contract role(s) / brief description of responsibilities		Mr. Patrick Staiano, PLS will serve as NTBA Project Manager during supervise field crews and technicians for property surveying services, and title take-offs. He will manage field crews, data processing certification of maps and surveys, and submittals. Patrick satisfies advertisement.	right-of-way mapping, , drafting, review and	
Experience dates	Experience and qualifications releva	ant to the proposed contract; i.e., "designed drainage", "designed	d girders", "designed	
(mm/yy-mm/yy)		hould cover the years of experience specified in the applicable MPR		
01/23 - 10/23	assisting in the management of field crev	511) Design-Build, Bossier & Caddo Parishes, LA (H.001779) Assis ws and technicians for Static GPS control surveys, property surveying siminary and final right-of-way mapping for the design-build project to resultant to James Construction.	services, title take-offs,	
07/23 - 10/23	Project Manager managing field crews a	ogram, E. Lewiston Road over Wilson Branch ROW, Tangipahoa I and technicians for Static GPS control surveys, property surveying service ary and final right-of-way mapping in support of a bridge replacement in	es, title take-offs, legal	
09/22 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (4400019337) Assistant Project Manager assisting in the management of field crews and technicians for Static GPS control surveys, property surveying services, title take-offs, legal description preparations, and preliminary and final right-of-way mapping for 34 bridge and culvert replacements including surveying all sub-surface drainage structures as a sub-consultant to BKI.			
LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) Assistant assisting in the management of field crews and technicians for Static GPS control surveys, property surveying service legal description preparations, and preliminary and final right-of-way mapping for 21 bridge and culvert replacements are surveying all sub-surface drainage structures as a sub-consultant to Sigma.		services, title take-offs,		
09/22 - 10/23	CenterPoint Surveying Services, Various Parishes, LA (Various Proj. Nos.) Assistant Project Manager assisting in the manageme			
09/22 - 10/23 03/18 - 02/21	Apache Corporation, Infrastructure Improvements, Permian Basin, Reeves Counties, TX (Agency Proj. Nos. Unknown) Project Manager managing property surveying services and right-of-way acquisition mapping for approximately 84 miles of infrastructure			
09/22 - 10/23 03/18 - 02/21		g System, Howard and Martin Counties, TX (Agency Proj. Nos. Unki ty acquisition plats as well as assisting with management of property sur y acquisition plats for this project.	, .	
MOVEBR Jefferson Hwy. at Bluebonnet Intersection Improvements, LA (City Parish No. 20-CP-HC-0046) Project Managed field crews and technicians for topographic surveys, property surveys, and right-of-way mapping.				

03/20 - 02/21	UPRR Big Sandy Siding Survey, Upshur and Wood Counties, TX (29543/90502) Assistant Project Manager performed property surveying services for 15 parcels along railroad consisting of approximately 3.24 miles of track to establish the existing railroad right-of-way. Prepared 8 ALTA Surveys along with the privately owned parcels for acquisition, 0.25 acre acquisition parcel in the right-of-way, and an overall right-of-way strip map.
09/19 - 02/20	DCP Midstream, MaBee Ranch Line Locates, Martin and Andrews Counties, TX (19-056-001) Project Manager managed property surveying services in support of property acquisition services for 32 individual pipelines totaling approximately 22 miles.
03/18 – 10/18	Rogillio Resubdivision, East Baton Rouge & East Feliciana Parishes, LA (Agency Proj. No. Unknown) Assistant Project Manager performed title take-offs, boundary, and right-of-way calculations, and reviewing CADD drawings and plats for resubdivision services for 93 acres.
04/17 - 03/18	LaDOTD LA 653 Bayou Dumar Bridge Replacement, Lafourche Parish, LA (H.008118) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/-0.5 mile project.
01/17 – 03/18	LaDOTD LA 450 Stoney Point Bridge Replacement, Washington Parish, LA (Proj. No. Unknown) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys and prepared title work info and right-of-way maps for a +/-0.25 mile project.
09/17 - 01/18	LaDOTD LA 1026: Roundabout at Buddy Ellis Rd., Livingston Parish, LA (H.011824) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/-0.3 mile project.
10/17 – 12/17	LaDOTD US 190B Jefferson Ave. Roundabout Covington, St. Tammany Parish, LA (H.011260) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/-0.1 mile project.
06/17 – 10/17	LaDOTD LA 22: Near I-10 Geometric Improvements, Ascension Parish, LA (H.011314) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/-0.75 mile project.
05/17 – 09/17	LaDOTD LA 59: Roundabout @ Lonesome Rd., Tangipahoa Parish, LA (H.011030) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/-0.5 mile project.
03/16 - 08/17	LaDOTD LA 59: Curve Realign and Tunnel at Trace, St. Tammany Parish, LA (H.010184) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/-0.75 mile project.
03/17 – 07/17	LaDOTD LA 1042: Bridges Near Greensburg, St. Helena Parish, LA (H.008312) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/- 2 mile project.
03/16 - 02/17	LaDOTD LA 22 Roundabout @ Dunson Rd., Tangipahoa Parish, LA (Proj. No. Unknown) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/-0.25 mile project.
03/16 - 01/17	LaDOTD LA 1024 Near Friendship, Livingston Parish, LA (Proj. No. Unknown) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/-0.5 mile project.
03/16 - 06/16	LaDOTD LA 44 Intersections, Ascension Parish, LA (Proj. No. Unknown) Under the supervision of Robert H. Brooks, III, PLS and Max O. Usrey, III, PLS, Patrick performed property surveys, prepared title work info, and right-of-way maps for a +/-0.5 mile project.

Firm employed by	NTB Associates, In	ıc.				
Name Bryan T. Bunch			Years of relevant experience with this employer	14.5		
Title Executive Vice President			Years of relevant experience with other employer(s)	15		
Degree(s) / Years /	Specialization			/ 1988 / Survey and Land Information Systems, University of \boldsymbol{A}	rkansas	
Active registration	number / state / expirati	ion date	5014	4 / Louisiana / 03/31/2024		
Year registered	2009	Discipline		Pessional Surveyor		
Contract role(s) / b	rief description of respo	onsibilities		Mr. Bryan Bunch, PLS will serve as Assistant Project Manager during this contract. Bryan		
				assist in the management of survey crews, processing, drafting, and	submittals for property	
Eveneries de de de la constante de la constant	Europianas and avali	Castiana nalawa		reying services, right-of-way mapping, and title take-offs.		
Experience dates	_			the proposed contract; i.e., "designed drainage", "designed	-	
(mm/yy-mm/yy)				cover the years of experience specified in the applicable MPR	1 /	
				ign-Build, Bossier & Caddo Parishes, LA (H.001779) Survey Prottals for Static GPS Control surveys, topographic surveys, property		
01/23 - 10/23				final right-of-way mapping, QL A, B, C, & D utility designation		
				ect to replace the Jimmy Davis Bridge across the Red River.	ing/rocating, and atmity	
				ve Phase II, Districts 05, 08, & 58 (4400019337) Survey Project I	Manager directing field	
00/20 10/22	crews, file processing, drafting, and submittals for Static GPS Control surveys, topographic surveys, property surveys, title take-offs ,					
09/20 - 10/23				inal right-of-way mapping, and QL C & D subsurface utility ser		
	culvert replacements as	a sub-consultant t	to BK	I.		
	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) Survey Project Manager directing					
09/20 - 10/23	field crews, file processing, drafting, and submittals for Static GPS Control surveys, topographic surveys, property surveys , title take-offs ,					
	description preparations, preliminary and final right-of-way mapping , and QL C & D subsurface utility services for 21 bridge and culvert replacements as a sub-consultant to Sigma.					
	_			n, E. Lewiston Road over Wilson Branch ROW, Tangipahoa I	Dorich I A (H 015/0/)	
	Quality Control Surveyor assisting in staffing, coordination, and QA/QC for Static GPS control surveys, property surveying services,					
07/23 – 10/23	title take-offs, legal description preparation, and preliminary and final right-of-way mapping in support of a bridge replacement in					
	District 62.					
		,		Parishes, LA (Various Proj. Nos.) Quality Control Surveyo	0	
08/22 - 10/23	coordination, and QA/QC for property surveys, topographic surveys, title takeoffs, boundary and right-of-way calculations, CADD					
	drawings, and plats for maintenance and construction projects.					
03/21 - 03/22				ast Baton Rouge Parish, LA (22-DR-US-0013) Survey Project M		
03/21 - 03/22	crews and technicians for control, topographic, and property surveys along with QL B, C, and D subsurface utility designating services for approximately 1,500 feet of Ward Creek.					
				and Wood Counties, TX (29543/90502) Assistant Project M	anager assisted in the	
01/20 02/21				property surveying services for 15 parcels along railroad consisting		
01/20 - 03/21				right-of-way. 8 ALTA Surveys were prepared along with the priva		
	acquisition, 0.25 acre a	cquisition parcel	l in th	e right-of-way, and an overall right-of-way strip map.		

05/15 – 12/20	City of Bossier, Walter O. Bigby Carriageway (N. Pkwy Ext.) Bossier Parish, LA (City Proj. No. 8-15) Quality Control Surveyor supervised south LA field crews and technicians for Static GPS Control surveys, topographic, property, and hydrographic surveying services, and QL A, B, C, and D subsurface utility designation/locating.
11/15 – 05/17	Bossier Parish Police Jury, Winfield Road Extension, East/West (LA 3 to Airline Highway) Bossier Parish, LA (DEC 15-11-03) Quality Control Surveyor assisted in staffing, coordination, and QA/QC for control surveys, topographic surveys, property surveys, right-of-way mapping, QL D subsurface utility services, and drainage map preparation as a sub to Denmon (Volkert).
05/13 – 10/15	Bossier Parish Police Jury, Kingston Road Improvements and Development, Bossier Parish, LA (Agency Proj. No. Unknown) Quality Control Surveyor assisted in staffing, coordination, and QA/QC for topographic surveys, property surveys, final right-of-way mapping, and drainage map preparation for the use in engineering plan and specifications.
07/10 - 10/12	LaDOTD LA 42 Widening and Improvements District 61, Ascension Parish, LA (700-03-0125 & 701-65-1538) Project Surveyor directed topographic and property surveys and title work to locate all existing structures within 50 feet of proposed right-of-way. Bryan also managed the preparation of right-of-way acquisition maps for 165 parcels.
05/11 – 11/11	LaDOTD Goose Bayou Bridge Replacement, Route LA 45, Jefferson Parish, LA (4400000681 & H.002230) Project Surveyor directed property surveys, title research, and the preparation of base and final right-of-way mapping.
01/09 – 11/10	LaDOTD MacArthur Avenue Interchange Completion (Phase I) Route US 90, Jefferson Parish, LA (701-65-0997 & 283-09-0114) Project Surveyor directed property surveys for the preparation of right-of-way maps for 0.5-mile segment of new construction project.
03/10 - 10/11	US 61 Hemlock Drive Intersection – St. John the Baptist Parish, LA (Agency Proj. No. 76716-00) Project Surveyor directed topographic and property surveys and the preparation of right-of-way maps for use as basis for engineering design for a new 4-lane divided state highway as a sub-consultant to Buchart Horn.
11/09 – 07/11	O'Neal Lane, Jct. 1-12 to US 190, East Baton Rouge Parish, LA (817-41-0008 & 744-17-0038) Surveyor-in-Charge of setting 67 right-of-way monuments and producing monumentation maps for filing as a sub consultant to James Construction Group.
01/09 - 06/10	Perkins Road Improvements (Essen Lane to Siegen Lane) Route LA 427, East Baton Rouge Parish, LA (258-01-0030) Surveyor-in-Charge of setting 97 right-of-way monuments and producing monumentation maps for filing as a sub consultant to James Construction Group.
09/09 - 03/10	LaDOTD Lawrence, Bogalusa, and Coburn Creek Bridges, Route LA 10, Washington Parish, LA (700-99-0484, 701-65-1347, & 700-59-0006) Assistant Surveyor assisted in supervision of topographic and property surveys, preparation of right-of-way maps, title work, title updates, and title take-offs for 3 bridge construction sites.
01/09 - 03/10	LaDOTD Otter Creek and Drain Bridges near Arcadia, Route LA 9, Bienville Parish, LA (700-07-011, 700-07-0113, & 4400000666) Assistant Surveyor assisted in supervision of property surveying services, title work, and the preparation of base and final right-of-way maps at 2 bridge sites.
01/09 - 06/09	LaDOTD US 371 Desoto Line to LA 1/US 84/Route US 371, Red River Parish, LA (700-99-0328, 701-65-0879, & 4400000666) Assistant Surveyor checking computations for property surveying services, base maps, right-of-way maps, and title take-offs for 19 parcels for a new route 3.73 miles in length.

Firm employed by	NTB Associates, Inc.			
Name Mike King		Years of relevant experience with this employer	17	
Title Vice President		Years of relevant experience with other employer(s)	2	
Degree(s) / Years / S	pecialization	B.S. / 2012 / Construction Management, Louisiana State University		
Active registration nu	umber / state / expiration date	5127 / Louisiana / 09/30/2025		
Year registered	2015 Discipline	Professional Surveyor		
Contract role(s) / brie	ef description of	Mr. Mike King, PLS will serve as Quality Control Surveyor during this contract	t. He will assist in	
responsibilities		the management of staff and ensure quality standards and specifications are met.		
Experience dates		ns relevant to the proposed contract; i.e., "designed drainage", "designed gir		
(mm/yy-mm/yy)		e dates should cover the years of experience specified in the applicable MPR(s)		
01/23 – 10/23	assisting in the management of take-offs, description prepara	ge (LA 511) Design-Build, Bossier & Caddo Parishes, LA (H.001779) Assistant field crews and technicians for Static GPS Control surveys, topographic surveys, proportions, preliminary and final right-of-way mapping, QL A, B, C, & D utility design the design-build project to replace the Jimmy Davis Bridge across the Red River.	erty surveys, title	
in the management of field crew		we and technicians for Static GPS Control surveys, topographic surveys, property su , preliminary and final right-of-way mapping , and QL C & D subsurface utility servab-consultant to BKI.	rveys, title take-	
assisting in the management of fi		field crews and technicians for Static GPS Control surveys, topographic surveys, propations , preliminary and final right-of-way mapping , and QL C & D subsurface utils as a sub-consultant to Sigma.	erty surveys, title	
08/22 – 10/23	CenterPoint Surveying Services, Various Parishes, LA (Various Proj. Nos.) Quality Control Surveyor assisting in sta coordination, and QA/QC for property surveys, topographic surveys, title takeoffs, boundary and right-of-way calculations, C drawings, and plats for maintenance and construction projects.			
07/23 – 10/23	USM Bedford to Brown Pipeline, Red River Parish, LA (301884) Assistant Project Manager assisting in the management of field crews and technicians for property surveying services for 11 parcels for a proposed pipeline alignment approximately 5.6 miles in length.			
03/21 – 03/22	City-Parish Ward Creek at Siegen Lane, East Baton Rouge Parish, LA (22-DR-US-0013) Quality Control Surveyor reviewed and processed data for control, topographic, and property surveys along with surveys in support of QL B, C, and D subsurface utility designating services.			
01/20 - 03/21	UPRR Big Sandy Siding Survey, Upshur and Wood Counties, TX (29543/90502) Quality Control Surveyor reviewed data for property surveying services for 15 parcels along railroad consisting of approximately 3.24 miles of track to establish the existing railroad right-of-way. 8 ALTA Surveys were prepared along with the privately owned parcels for acquisition, 0.25 acre acquisition parcel in the right-of-way, and an overall right-of-way strip map.			

05/15 - 12/20	City of Bossier, Walter O. Bigby Carriageway (N. Pkwy Ext.) Bossier Parish, LA (City Proj. No. 8-15) Quality Control Surveyor reviewed data and drafting for Static GPS Control surveys, topographic, property, and hydrographic surveying services, and QL A, B, C, and D subsurface utility designation/locating.
05/13 – 10/15	Bossier Parish Police Jury, Kingston Road Improvements and Development, Bossier Parish, LA (Proj. No. Unknown) Sr. Party Chief/ Technician ran a field crew and downloaded data for topographic surveys, property surveys, final right-of-way mapping, and drainage map preparation for the use in engineering plan and specifications.
07/10 - 10/12	LaDOTD LA 42 Widening and Improvements, District 61, Ascension Parish, LA (700-03-0125 & 701-65-1538) Survey Party Chief/ Technician ran a field crew and processed data for property surveys in support of base and final right-of-way mapping, and title work.
05/11 – 11/11	LaDOTD Goose Bayou Bridge Replacement, Route LA 45, Jefferson Parish, LA (4400000681 & H.002230) Survey Party Chief/Technician ran a field crew and processed data for property surveys in support of base and final right-of-way map preparation.
01/09 – 11/10	LaDOTD MacArthur Avenue Interchange Completion (Phase I) Route US 90, Jefferson Parish, LA (701-65-0997 & 283-09-0114) Survey Party Chief/ Technician ran a field crew and processed data for property surveying services in support of right-of-way acquisition map preparation.
09/09 - 03/10	LaDOTD Lawrence, Bogalusa, and Coburn Creek Bridges, Route LA 10, Washington Parish, LA (700-99-0484 & 701-65-1347) Survey Party Chief/ Technician ran a field crew and processed data for topographic and property surveys in support of title work, title updates, title take-offs, and right-of-way map preparation.
11/07 – 06/09	LaDOTD US 371 Desoto Line to LA 1/US 84/Route US 371, Red River Parish, LA (700-99-0328, 701-65-0879, & 4400000666) Survey Crew Chief/ Technician ran a field crew and processed data for property surveying services in support of right-of-way maps and title take-offs for 19 parcels for a new route 3.73 miles in length.
02/07 - 02/09	Brightside Lane Improvements – River Road (LA 327) to Nicholson Drive (LA 30) Baton Rouge, LA (EBR Proj. No. 25041.00) Survey Crew Member/ Technician ran a field crew and processed data for topographic and property surveying services in support of the preparation of right-of-way maps as a sub consultant to URS Corporation.
11/06 - 02/09	LaDOTD "TIMED" Kinder –Oberlin Route US 165, Allen Parish, LA (014-03-0022) Survey Crew Chief/ Technician ran a field crew and processed data for horizontal and vertical control for 8.58-miles of US 165. Survey services included installation of right-of-way monuments and witness posts. Mike trained on preparation of right-of-way monumentation sheets that were filed with Allen & Rapides courthouses. He was trained in methods to calculate coordinate geometry for right-of-way breaks.

Firm employed by	NTB Associates, In	с.			
	Gilleon		Years of relevant experience with this employer	15	
Title Vice P	President		Years of relevant experience with other employer(s)	20	
Degree(s) / Years /	Specialization		B.S. / 1987 / Construction Engineering Technology, University of Sout	hern Mississippi	
Active registration	number / state / expira	ntion date	4976 / Louisiana / 03/31/2024		
Year registered	2007	Discipline	Professional Surveyor		
Contract role(s) / b.	rief description of resp	oonsibilities	Mr. Grant Gilleon, PLS will serve as Quality Control Surveyor during assist in the management of field crews, processing, and drafting.	this contract. He will	
Experience dates	Experience and qua	lifications releva	ant to the proposed contract; i.e., "designed drainage", "designed	girders", "designed	
(mm/yy-mm/yy)	-	1	should cover the years of experience specified in the applicable MPR(,	
01/23 - 10/23	assisting in staffing an	d coordination for eliminary and fir	511) Design-Build, Bossier & Caddo Parishes, LA (H.001779) Quality Static GPS control surveys, topographic surveys, property surveys, title to nal right-of-way mapping for the design-build project to replace the Jimmines Construction.	take-offs, description	
08/22 - 10/23		pographic surveys	ous Parishes, LA (Various Proj. Nos.) Project Manager directing field cress, title takeoffs, boundary and right-of-way calculations, CADD dra		
04/21 - 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) Quality Control Surveyor assisting in staffing and coordination for Static GPS Control surveys, topographic surveys, property surveys, title take-offs, description preparations, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 21 bridge and culvert replacements as a sub-consultant to Sigma.				
08/21 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (4400019337) Quality Control Surveyor assisting in staffing and coordination for Static GPS Control surveys, topographic surveys, property surveys, title take-offs, description preparations, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 34 bridge and culvert replacements as a sub-consultant to BKI.				
05/15 – 10/23	field crews, file processervices, and QL A, B.	essing, drafting, a , C, and D subsurf	riageway (N. Pkwy Ext.) Bossier Parish, LA (City Proj. No. 8-15) Projected and submittals for topographic, Static GPS Control surveys, property, hy face utility designation/locating for a parkway facility design featuring new rethe construction management support phase and addressing RFI's as needed	drographic surveying oads, additional lanes,	
09/14 - 10/23	USDA/NRCS Property Surveying Services, LA (AG-7217-C-14-0010, AG-2B46-S-16-0004, & 12FPC319D0016) Project Manager directing field crews, file processing, drafting, and submittals for property surveying services and map/plat preparation for over 9,000 acres.				
05/21 – 12/21	directed field crews for	r control surveys,	Road Cutoff Intersection Redesign, Bossier Parish, LA (BPPJ 2021-12 topographic surveys, and property surveys in support of an evaluation to in ew intersection design.		
11/15 – 05/17	Project Manager dire	cted field crews, fi	Road Extension, East/West (LA 3 to Airline Highway) Bossier Parish, ile processing, drafting, and submittals for control surveys, topographic survey te utility services, and drainage map preparation as a sub to Denmon (Volker	ys, property surveys,	

05/13 – 10/15	Bossier Parish Police Jury, Kingston Road Improvements and Development, Bossier Parish, LA (Agency Proj. No. Unknown) Project Manager directed field crews, file processing, drafting, and submittals for topographic surveys, property surveys, final right-of- way mapping, and drainage map preparation for the use in engineering plan and specifications.
03/08 - 05/15	Bossier Parish Police Jury, Hamilton Road Improvements (I-20 to Benton Road) Bossier Parish, LA (H.003849 & 700-08-0123) Project Manager directed field crews, file processing, drafting, and submittals for topographic surveys, property surveys, and final right-of-way mapping for roadway rehabilitation.
01/11 - 08/12	LaDOTD Local Road Safety Program, Sight Distance Improvements for Grigsby Road at Ranger Road, Jackson Parish, LA (737-25-0003-A & H.006511) Project Manager directed horizontal and vertical control, topographic and property surveys, title take-offs for 7 ownerships, and right-of-way mapping for 3,700 linear feet of Grigsby Road and 500 linear feet of Ranger Road in connection with sight distance improvements.
03/08 - 07/12	Bossier Parish Police Jury, Bellevue Road Improvements (US 80 to Winfield Road) Bossier Parish, LA (BPPJ 2010-277) Quality Control Surveyor assisted in staffing, coordination, and QA/QC for topographic surveys, property surveys, and right-of-way mapping including preliminary/ final plans for the widening and possible realignment of Bellevue Road.
03/08 - 10/11	LaDOTD Black Lake Creek Bridge US 80 Bienville, Bossier, and Webster Parishes, LA (700-07-0108) Quality Control Surveyor provided checks and quality control for property surveys and right-of-way mapping.
08/10 - 04/11	Bossier Parish Police Jury, Poole Road Bridge Over Flat River, Bossier Parish, LA (Agency Proj. No. Unknown) Quality Control Surveyor assisted in staffing, coordination, and QA/QC for topographic surveys, boundary mapping, and engineering design for the spot replacement of a 15-span timber bridge over the Flat River in rural Bossier Parish.
03/08 - 06/09	LaDOTD US 371 Desoto Line to LA 1/US 84/Route US 371, Red River Parish, LA (700-99-0328, 701-65-0879, & 4400000666) Quality Control Surveyor provided checks and quality control property surveys, title take-offs, and base and final right-of-way maps.

Firm employed by	NTB Associates, In	nc.				
Name	T.J. Sitton		Years of relevant experience with this employer	13		
Title	Technician		Years of relevant experience with other employer(s) 3			
Degree(s) / Years / Specialization			A.S. / 2005 / Drafting and Design Technology, Louisiana Technical Leica's LIDAR Scanning Courses and Cyclone Software Courses, 2	C		
Active registration	number / state / expira	tion date	N/A			
Year registered	N/A	Discipline	N/A			
Contract role(s) / l	orief description of resp	onsibilities	Ms. T.J. Sitton will serve as a Technician during this contract. Sh property surveys and draft base and final right-of-way maps. T.J. has InRoads, AutoCAD, and MicroStation Software to produce maps	•		
Experience dates	Experience and quali	fications releva	ant to the proposed contract; i.e., "designed drainage", "designed	d girders", "designed		
(mm/yy-mm/yy)			nould cover the years of experience specified in the applicable MPR	_		
01/23 - 10/23	calculations, and drafting preparations, prelimin	ng files for Stationary and final rig	Design-Build, Bossier & Caddo Parishes, LA (H.001779) Technician proceeds GPS Control surveys, topographic surveys, property surveys, title ght-of-way mapping, QL A, B, C, & D utility designating/locating, and utilimmy Davis Bridge across the Red River.	take-offs, description		
08/21 - 10/23	calculations, and drafting	files for Static GF	nitiative Phase II, Districts 05, 08, & 58 (4400019337) Technician process Control surveys, topographic surveys, property surveys, title take-offs, doing, and QL C & D subsurface utility services for 34 bridge and culvert replaces.	escription preparations		
04/21 - 10/23	calculations, and drafting	ng files for Station	tiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) Technician proceeds GPS Control surveys, topographic surveys, property surveys, title tht-of-way mapping, and QL C & D subsurface utility services for 21 bridge	take-offs, description		
08/22 - 10/23			s Parishes, LA (Various Proj. Nos.) Technician processing data, performing perty surveying services and topographic surveys in support of maintenance a			
05/15 - 12/20		• •	eway (N. Pkwy Ext.) Bossier Parish, LA (City Proj. No. 8-15) Technician pic and property surveys along with surveys in support of QL B, C, and D subst	-		
05/13 – 10/15		d calculations, and	nd Improvements and Development, Bossier Parish, LA (Agency Proj. No d drafted files for topographic surveys, property surveys, final right-of-way plan and specifications.			
07/10 - 10/12		LaDOTD LA 42 Widening and Improvements, District 61, Ascension Parish, LA (700-03-0125 & 701-65-1538) Technician processed data, performed calculations, and drafted files for property surveys and right-of-way acquisition maps for 165 parcels.				
08/10 - 11/11	LaDOTD Goose Bayou Bridge Replacement, Route LA 45, Jefferson Parish, LA (4400000681 & H.002230) Technician processed data, performed calculations, and drafted files for property surveys, title research, and right-of-way maps.					
08/10 - 10/11	US 61 Hemlock Drive Intersection – St. John the Baptist Parish, LA (Agency Proj. No. 76716-00) Technician processed data, performed calculations, and drafted files for surveys and prepared right-of-way maps for use for engineering design of a new 4-lane divided state highway.					
08/10 - 11/10		ta, performed calc	nge Completion (Phase I) Route US 90, Jefferson Parish, LA (701-6) ulations, and drafted files for property surveys for the preparation of right-			

Firm employed by	NTB Associates, Inc				
Name	Adam King		Years of relevant experience with this employer	13	
Title	CADD Drafter		Years of relevant experience with other employer(s)	0	
Degree(s) / Years /	Specialization		High School Diploma, 2009		
	number / state / expirati	on date	N/A		
Year registered	N/A	Discipline	N/A		
Contract role(s) / br	ief description of respo	nsibilities	Mr. Adam King will serve as CADD Drafter during this contract. He perform calculations, draft base and final right-of-way mapping. Ada Bentley InRoads, AutoCAD, and MicroStation Software to produce maps.		
Experience dates (mm/yy-mm/yy)			evant to the proposed contract; <i>i.e.</i> , "designed drainage", "designed experience specified in the applicable MPI		
01/23 – 10/23	intersection", etc. Experience dates should cover the years of experience specified in the applicable MPR(s). LaDOTD Jimmie Davis Bridge (LA 511) Design-Build, Bossier & Caddo Parishes, LA (H.001779) CADD Drafter processing data, performing calculations, and drafting files for Static GPS Control surveys, topographic surveys, property surveys, title take-offs, description preparations, preliminary and final right-of-way mapping, QL A, B, C, & D utility designating/locating, and utility coordination services for the design-build project to replace the Jimmy Davis Bridge across the Red River.				
08/21 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (4400019337) CADD Drafter processing data, performing calculations, and drafting files for Static GPS Control surveys, topographic surveys, property surveys, title take-offs, description preparations, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 34 bridge and culvert replacements as a sub to BKI.				
04/21 - 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) CADD Drafter processing data, performing calculations, and drafting files for Static GPS Control surveys, topographic surveys, property surveys, title take-offs, description preparations, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 21 bridge and culvert replacements as a sub to Sigma.				
08/23 – 10/23	LaDOTD IIJA Off-System Bridge Program, E. Lewiston Road over Wilson Branch ROW, Tangipahoa Parish, LA (H.015404) CADD Drafter processing data, performing calculations, and drafting files for Static GPS control surveys, property surveying services, title take-offs, legal description preparation, and preliminary and final right-of-way mapping in support of a bridge replacement in District 62.				
09/22 - 10/23	CenterPoint Surveying Services, Various Parishes, LA (Various Proj. Nos.) CADD Drafter processing data, performing calculations, and drafting files for topographic surveys, property surveying services, title take-offs, and right-of-way mapping for maintenance and construction projects.				
04/20 - 10/20	Ligon Law Browning Estate Surveying Services, East Feliciana Parish, LA (45315) Survey Party Chief ran a field crew and download/processed data for property surveying services in support of partition property determination services for three tracts covering 165 acres.				
03/18 - 05/18		vnloaded/ prod	Rouge & East Feliciana Parishes, LA (Agency Proj. No. Unknown) Instrucessed data for property surveying services and right-of-way acquisition		

Firm employed by	NTB Associates, Inc.					
Name	Iniko Jack	Years of relevant experience with this employer	17			
Title	Party Chief	Years of relevant experience with other employer(s)	9			
Degree(s) / Years /	Specialization	High School Diploma, 1994, Electro-Magnetic Locating Instruments Co	ertified/ ATSSA TCS			
Active registration	number / state / expiration date	#P3642 (Staking University)				
Year registered	2018 Discipline	Certificate of Locating Competency/ Staking University				
Contract role(s) / br	rief description of responsibilities	Mr. Iniko Jack will serve as a Technician during this contract. He will calculations, and draft files for property surveying services and right-of-w been trained in Bentley InRoads, AutoCAD, and MicroStation Software to	ay mapping . Iniko has			
Experience dates	Experience and qualifications rel	evant to the proposed contract; i.e., "designed drainage", "designed	l girders", "designed			
(mm/yy-mm/yy)	intersection", etc. Experience date	es should cover the years of experience specified in the applicable MPF	R(s).			
01/23 – 10/23	processing data, performing calculation take-offs, legal descriptions, and processing data.	LaDOTD Jimmie Davis Bridge (LA 511) Design-Build, Bossier & Caddo Parishes, LA (H.001779) Technician supervising field staff, processing data, performing calculations, and drafting files for Static GPS Control surveys, topographic surveys, property surveys, title take-offs, legal descriptions, and preliminary and final right-of-way mapping, QL A, B, C, & D utility designating/locating, and utility coordination services for the design-build project to replace the Jimmy Davis Bridge across the Red River.				
08/23 – 10/23	LaDOTD IIJA Off-System Bridge Program, E. Lewiston Road over Wilson Branch ROW, Tangipahoa Parish, LA (H.015404) Technician supervising field staff, processing data, performing calculations, and drafting files for Static GPS control surveys, property surveying services, title take-offs, legal descriptions, and preliminary and final right-of-way mapping in support of a bridge replacement in District 62.					
08/21 - 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (4400019337) Field Operations Manager/Technician supervising field staff, processing data, performing calculations, and drafting files for Static GPS Control surveys, topographic surveys, property surveys, title take-offs, legal descriptions, and preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 34 bridge and culvert replacements as a sub to BKI.					
04/21 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) Field Operations Manager/ Technician supervising field staff, processing data, performing calculations, and drafting files for Static GPS Control surveys, topographic surveys, property surveys, title take-offs, legal descriptions, and preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 21 bridge and culvert replacements as a sub to Sigma.					
09/22 - 10/23	CenterPoint Surveying Services, Various Parishes, LA (Various Proj. Nos.) Field Operations Manager/Technician supervising field staff, processing data, performing calculations, and drafting files for topographic surveys, property surveying services, title take-offs, and right-of-way mapping for maintenance and construction projects.					
03/21 - 03/22	City-Parish Ward Creek at Siegen Lane, East Baton Rouge Parish, LA (22-DR-US-0013) Field Operations Manager/ Technician supervised field staff, processed data, and performed calculations for control, topographic, and property surveys along with QL B, C, and D subsurface utility designating services for approximately 1,500 feet of Ward Creek.					
05/15 – 12/20	Technician supervised field staff, do	arriageway (N. Pkwy Ext.) Bossier Parish, LA (City Proj. No. 8-15) Field ewnloaded/processed data, and performed calculations for topographic and prating/locating, and surveys in support of subsurface utility designating.				

04/20 - 10/20	Ligon Law Browning Estate Surveying Services, East Feliciana Parish, LA (45315)Field Operations Manager/ Technician supervised field staff, downloaded/ processed data, and performed calculations for property surveying services in support of partition property determination services for three tracts covering 165 acres.
01/20 - 03/21	UPRR Big Sandy Siding Survey, Upshur and Wood Counties, TX (29543/90502) Field Operations Manager supervised field staff and downloaded/ processed data for property surveying services for 15 parcels along railroad consisting of approximately 3.24 miles of track to establish the existing railroad right-of-way. Prepared 8 ALTA Surveys along with the privately owned parcels for acquisition, 0.25 acre acquisition parcel in the right-of-way, and an overall right-of-way strip map.
03/18 - 05/18	Rogillio Resubdivision, East Baton Rouge & East Feliciana Parishes, LA (Agency Proj. No. Unknown) Field Operations Manager supervised field staff and downloaded/ processed data for property surveying services and right-of-way acquisition maps for resubdivision services covering 93 acres.
07/10 - 10/12	LaDOTD LA 42 Widening and Improvements District 61, Ascension Parish, LA (700-03-0125 & 701-65-1538) Field Operations Manager supervised field staff and downloaded/ processed data for topographic and property surveys to locate all existing structures within 50 feet of proposed right-of-way in support of right-of-way acquisition map preparation for 165 parcels.
05/11 – 11/11	LaDOTD Goose Bayou Bridge Replacement, Route LA 45, Jefferson Parish, LA (4400000681 & H.002230) Field Operations Manager supervised field staff and downloaded/processed data for property surveying services in support of the preparation of base and final right-of-way mapping.
01/09 - 06/10	Perkins Road Improvements (Essen Lane to Siegen Lane) Route LA 427, East Baton Rouge Parish, LA (258-01-0030) Survey Party Chief ran a field crew to set 97 right-of-way monuments to produce monumentation maps for filing as a sub consultant to James Construction Group.

Firm employed by	NTB Associates, Inc.					
Name	Will Wales	Years of relevant experience with this employer	10			
Title	Party Chief	Years of relevant experience with other employer(s)	20			
Degree(s) / Years /	Specialization	High School Diploma, 1987 / ATSSA TCS				
	number / state / expiration date	N/A				
Year registered	Vear registered N/A Discipline N/A					
Contract role(s) / bi	Mr. Will Wales will serve as Field Operations Manager/ Survey Party Chief during contract role(s) / brief description of responsibilities contract. He will supervise field operations, lead a field crew, and download data for prop surveying services in support of right-of way mapping.					
Experience dates (mm/yy-mm/yy)		evant to the proposed contract; <i>i.e.</i> , "designed drainage", "designed s should cover the years of experience specified in the applicable MPR	-			
01/23 – 10/23	Survey Party Chief supervising field surveys, and property surveys in sup	A 511) Design-Build, Bossier & Caddo Parishes, LA (H.001779) Field operations, running a field crew, and downloading data for Static GPS Controport title take-offs, legal description preparation, preliminary and final anglocating for the design-build project to replace the Jimmy Davis Bridge and	rol surveys, topographic right-of-way mapping,			
08/21 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (4400019337) Field Operations Manager/ Survey Party Chief supervising field operations, running a field crew, and downloading data for Static GPS Control surveys, topographic surveys, property surveys in support of title take-offs, legal description preparation, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 34 bridge and culvert replacements as a sub to BKI.					
04/21 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) Field Operations Manager/Survey Party Chief supervising field operations, running a field crew, and downloading data for Static GPS Control surveys, topographic surveys, property surveys in support of title take-offs, legal description preparation, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 21 bridge and culvert replacements as a sub to Sigma.					
04/22 - 10/23	CenterPoint Surveying Services, Various Parishes, LA (Various Proj. Nos.) Field Operations Manager/ Survey Party Chief supervising field operations, running a field crew, and downloading data for topographic surveys and property surveying services in support of title take-offs and right-of-way mapping for maintenance and construction projects.					
03/21 - 03/22	City-Parish Ward Creek at Siegen Lane, East Baton Rouge Parish, LA (22-DR-US-0013) Survey Party Chief ran a field crew and downloaded data for control, topographic, and property surveys along with QL B, C, and D subsurface utility designating services for approximately 1,500 feet of Ward Creek.					
01/20 - 03/21	UPRR Big Sandy Siding Survey, Upshur and Wood Counties, TX (29543/90502) Survey Party Chief ran a field crew and downloaded data for property surveying services for 15 parcels along railroad consisting of approximately 3.24 miles of track to establish the existing railroad right-of-way. Prepared 8 ALTA Surveys along with the privately owned parcels for acquisition, 0.25 acre acquisition parcel in the right-of-way, and an overall right-of-way strip map.					
04/20 - 10/20		eying Services, East Feliciana Parish, LA (45315) Survey Party Chie ng services in support of partition property determination services for three tr				
07/13 – 10/13		X (Agency No. A-10922) Survey Party Chief ran a field crew and download proposed reroute to remove and repair an existing 8" gas pipeline for appro				

Firm employed by	NTB Associates, Inc	2.				
Name	Chip LeCoq		Years of relevant experience with this employer	7		
Title	Party Chief		Years of relevant experience with other employer(s)	20		
Degree(s) / Years /	Specialization		High School Diploma, 1996			
Active registration	number / state / expirat	ion date	N/A			
Year registered	N/A	Discipline	N/A			
Contract role(s) / b	rief description of respo	onsibilities	Mr. Chip LeCoq will serve as Survey Party Chief during this contr crew and download data for property surveying services in support of			
Experience dates (mm/yy–mm/yy)			int to the proposed contract; <i>i.e.</i> , "designed drainage", "designe hould cover the years of experience specified in the applicable MPF	=		
01/23 – 10/23	crew and downloading of description preparation	data for Static GP on, and prelimin	1) Design-Build, Bossier & Caddo Parishes, LA (H.001779) Survey Parish Control surveys, topographic surveys, and property surveys in supportary and final right-of-way mapping and QL A, B, C, & D utility design Davis Bridge across the Red River.	t of title take-offs, legal		
08/21 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (4400019337) Survey Party Chief running a field crew and downloading data for Static GPS Control surveys, topographic surveys, and property surveys in support of title take-offs, legal description preparation, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 34 bridge and culvert replacements as a sub to BKI.					
04/21 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) Survey Party Chief running a field crew and downloading data for Static GPS Control surveys, topographic surveys, and property surveys in support of title take-offs, legal description preparation, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 21 bridge and culvert replacements as a sub to Sigma.					
08/23 – 10/23	Survey Party Chief run	ning a field crew	ogram, E. Lewiston Road over Wilson Branch ROW, Tangipahoa and downloading data for Static GPS control surveys and property survey aration, and preliminary and final right-of-way mapping in support of	ying services in support		
04/22 - 10/23		CenterPoint Surveying Services, Various Parishes, LA (Various Proj. Nos.) Survey Party Chief running a field crew and downloading data for topographic surveys and property surveying services in support of title take-offs and right-of-way mapping for maintenance and construction projects.				
12/21 – 03/22	City-Parish Ward Creek at Siegen Lane, East Baton Rouge Parish, LA (22-DR-US-0013) Survey Party Chief ran a field crew and downloaded data for control, topographic, and property surveys along with QL B, C, and D subsurface utility designating services for approximately 1,500 feet of Ward Creek.					
01/20 - 03/21	UPRR Big Sandy Siding Survey, Upshur and Wood Counties, TX (29543/90502) Survey Party Chief ran a field crew and downloaded data for property surveying services for 15 parcels along railroad consisting of approximately 3.24 miles of track to establish the existing railroad right-of-way. Prepared 8 ALTA Surveys along with the privately owned parcels for acquisition, 0.25 acre acquisition parcel in the right-of-way, and an overall right-of-way strip map.					
04/20 - 10/20	0	•	ng Services, East Feliciana Parish, LA (45315) Survey Party Chie services in support of partition property determination services for three to			

Firm employed by	NTB Associates, Inc.				
Name	Captayn Chapman	Years of relevant experience with this employer	9		
Title	Party Chief	Years of relevant experience with other employer(s)	0		
Degree(s) / Years /	Specialization	High School Diploma, 2006 / U.T.A. Certified Professional Utility Loc	ator/ ATSSA TCS		
Active registration	number / state / expiration date	N/A			
Year registered	N/A Discipline	N/A			
Contract role(s) / b	rief description of responsibilities	Mr. Captayn Chapman will serve as Survey Party Chief during this c field crew and download data for property surveying services in supmapping.	pport of right-of way		
Experience dates		evant to the proposed contract; i.e., "designed drainage", "designed			
(mm/yy-mm/yy)	intersection", etc. Experience date	s should cover the years of experience specified in the applicable MPR((s).		
01/23 – 10/23	crew and downloading data for Static	511) Design-Build, Bossier & Caddo Parishes, LA (H.001779) Survey Part GPS Control surveys, topographic surveys, and property surveys in support nt-of-way mapping, and QL A, B, C, & D utility designating/locating for the set the Red River.	of title take-offs, title		
08/21 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (4400019337) Survey Party Chief running a field crew and downloading data for Static GPS Control surveys, topographic surveys, and property surveys in support of title take-offs, legal description preparation, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 34 bridge and culvert replacements as a sub to BKI.				
04/21 – 10/23	field crew and downloading data for S	nt Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) Survey I Static GPS Control surveys, topographic surveys, and property surveys in supminary and final right-of-way mapping, and QL C & D subsurface utility ser a.	port of title take-offs,		
02/23 - 10/23		rious Parishes, LA (Various Proj. Nos.) Survey Party Chief running a field ty surveying services in support of title take-offs and right-of-way mapping			
01/22 - 01/22		Lane, East Baton Rouge Parish, LA (22-DR-US-0013) Survey Party Chicaphic, and property surveys along with QL B, C, and D subsurface utility deck.			
04/20 - 10/20	Ligon Law Browning Estate Surveying Services, East Feliciana Parish, LA (45315) Survey Party Chief ran a field crew and download/processed data for property surveying services in support of partition property determination services for three tracts covering 165 acres.				
05/20 - 05/20	data property surveying services fo	oshur and Wood Counties, TX (29543/90502) Survey Party Chief ran a field r 15 parcels along railroad consisting of approximately 3.24 miles of track to TA Surveys along with the privately owned parcels for acquisition, 0.25 acresht-of-way strip map.	establish the existing		

Firm employed by	NTB Associates, Inc.				
Name	William Offer	Years of relevant experience with this employer	7		
Title	Party Chief	Years of relevant experience with other employer(s) 6			
Degree(s) / Years /	Specialization	A.S. / Science in Surveying / Great Basin College of Nevada – Currer	tly enrolled		
Active registration	number / state / expiration date	1110631 / TX / 05/09/2030 – 40073 / ND / 08/15/2024			
Year registered	2022 / 2023 Discipline	SIT / LS			
Contract role(s) / b	rief description of responsibilities	Mr. William Offer will serve as Survey Party Chief during this a field crew and download data for property surveying services in way mapping.			
Experience dates (mm/yy-mm/yy)		vant to the proposed contract; <i>i.e.</i> , "designed drainage", "designed should cover the years of experience specified in the applicable MPR			
01/23 – 10/23	field crews and processing data for Stat	511) Design-Build, Bossier & Caddo Parishes, LA (H.001779) Survey letic GPS Control surveys, topographic surveys, and property surveys in surject in the surveys of the sur	pport of title take-offs,		
08/21 – 10/23	LaDOTD Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (4400019337) Survey Party Chief overseeing field crews and processing data for Static GPS Control surveys, topographic surveys, and property surveys in support of title take-offs, legal description preparation, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 34 bridge and culvert replacements as a sub to BKI.				
04/21 – 10/23	field crews and processing data for Stat	Initiative Phase II, Districts 02, 03, 07, 61, & 62 (4400019338) Survey to GPS Control surveys, topographic surveys, and property surveys in supinary and final right-of-way mapping, and QL C & D subsurface utility se	pport of title take-offs,		
01/23 – 10/23		ces, LA (Various CP Proj. Nos.) Survey Party Chief overseeing a field crearveys in support of right-of-way mapping for maintenance and constructions.			
02/17 - 10/23		rvices, LA (AG-7217-C-14-0010, AG-2B46-S-16-0004, & 12FPC319D001 lata for property surveying services and map and plat preparation for o			
05/21 - 09/21	a field crew and downloaded data for c	oad Cutoff Intersection Redesign, Bossier Parish, LA (BPPJ 2021-126) Sontrol surveys, topographic surveys, and property surveys in support of an ary layout for a new intersection design.	· ·		
03/17 - 12/20	crew and downloaded data for control	riageway (N. Pkwy Ext.) Bossier Parish, LA (City Proj. No. 8-15) Survey surveys, topographic surveys, property surveys, and surveys in support of esign featuring new roads, additional lanes, roundabouts, and a bridge.			
08/20 - 08/20	a field crew and downloaded data for J	Subdivision Survey, Bossier Parish, LA (Agency Proj. No. Unknown) Surveying services to determine the location of a section line are searched for recovered and located as well as an existing pipeline.			

17. Firm Experience:

Identify the team's project experience <u>most relevant</u> 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. If more than 5 projects are identified for the prime consultant, all projects identified after the first 5 will not be evaluated. If more than 3 projects are identified for a single sub-consultant, all projects identified after the first 3 from that sub-consultant will not be evaluated. Include no more than one page per project. Projects identified shall only include work performed by firms on the team. The projects identified do not necessarily need to have been DOTD projects.

PLEASE SEE RELEVANT PROJECTS ON THE FOLLOWING PAGES

Firm name	NTB Associates, Inc.			Past Performance Evalu	Intion I licoinling class	**Survey, Other (SUE), Right-of-Way
Project name	Jimmie Davis Bridge (LA 511) Design-Bui			ıild	Firm responsibility (p	orime or sub?) Sub
Project number	H.001779 Owner's name			LaDOTD Baton Rouge/ James Construction/ Huval & Associates, Inc.		
Project location	Bossier & Caddo Parishes, LA			Owner's Project	Mr. Aaron Dupo	ont
				Manager		
Owner's address, pho	Owner's address, phone, email 18484 E. Petroleum Drive, Baton Rouge, LA 70809 (225) 442-6362 adupont@prim.com					t@prim.com
Services commenced by this firm (mm/yy)		01/23	Total consultant contract cost (\$1,000's)		\$1,140	
Services completed by	y this firm	(mm/yy)	On-going	Cost of consultant services	provided by this firm	(\$1,000's) \$1,140

NTBA is performing static GPS control, topographic and property surveying services, traffic control, utility coordination services, QL A, B, C, & D utility designating/locating, as well as preparing title takeoffs, 60% Right-of-Way Maps, Final Right-of-Way Maps, and legal descriptions for the design-build project to replace the Jimmy Davis Bridge across the Red River. The scope of this project consists of constructing a new four lane structure carrying LA 511 across the Red River, repurposing the existing Jimmie Davis Bridge as a Linear Park to provide bicycle and pedestrian facilities, converting LA 511 (Jimmie Davis Hwy) into a four-lane, median-divided highway on the east side of bridge; as well as providing full access interchanges between LA 511 and Clyde Fant Memorial Parkway and Arthur Ray Teague Parkway. NTBA designed and implemented a Traffic Control Plan for the project's bridge closure which was completed during night shifts to ensure safety and avoid travel disruptions.



NTBA verified the horizontal and vertical control set by LaDOTD during the original survey and verified the vertical control for both sides by running digital levels across the bridge, which was not performed in the original survey. For property surveys, title take-offs were attained for approximately 50 properties adjacent to the route and a property survey submittal prepared with apparent right-of-way shown. 60% Base Right-of-Way Maps are being prepared for approximately 15 parcels that will require right-of-way taking. There will be approximately 13 ROW Plan Sheets. NTBA is identifying all utilities in conflict with the construction and coordinating any required utility adjustments with the utility owner. NTBA is utilizing the Louisiana Department of Transportation Survey and Design Manual Addendum A as well as CI/ASCE Standard 38-02.



Firm members involved who are in this 24-102:

P. Rossini M. King A. King C. LeCoq
B. Bunch G. Gilleon I. Jack C. Chapman
P. Staiano T. Sitton W. Wales W. Offer

Firm name	NTB Associates, Inc.		Past Performance Evalu	ation Discipline(s)* **Survey &	Right-of-Way	
Project name	Rural Bridge Replacement	nt Initiative Phas	se II	Firm responsibility (prime or sub?) Sub		
Project number	4400019338	Owner's name	LaDOTD Baton Rouge/ Sigma			
Project location	Districts 02, 03, 07, 61, &	62	Owner's Project Manage	er Mr. Robert J. Lear, Jr., PE, L	S	
Owner's address, phor	ne, email 10305 Airline H	lighway, Baton I	Rouge, LA 70816 (225) 298	8-0800 rlear@sigmacg.com		
Services commenced by this firm (mm/yy) 09/20			Total consultant contract cost (\$1,000's) \$1,210.2		\$1,210.2	
Services completed by this firm (mm/yy) On-going Co			Cost of consultant services	provided by this firm (\$1,000's)	\$1,210.2	

NTBA is performing GPS Control surveys, topographic surveys, property surveys, title take-offs, legal description preparation, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 21 bridge and culvert replacements throughout South Louisiana. Topographic surveying includes surveying of all sub-surface drainage structures, 200 feet upstream and downstream with cross-sections every 50 feet along channels, deck gutter lines, centerline of joints, low chord elevations, bent locations, and right-of-way 800 feet either side of structure. Subsurface utility engineering services include QL C and QL D utility mapping. NTBA produced electronic topographic drawings in MicroStation depicting all utility and topographic information. Data was provided to the engineering consultant for incorporation into their hydraulic model being utilized to evaluate the system.

Boundary surveying has been performed for 15 bridges with approximately 50 parcels. Services include surveying of each parcel affected by either construction servitude or additional right-of-way requirements as well as production of property survey submittal, preliminary and final right-of-way maps, and parcel descriptions. All services are being completed in accordance with the Location and Survey Manual Addendum A and all currently accepted Location and Survey Automated procedures.

Firm members involved who are in this 24-102:

P. Rossini	M. King	A. King	C. LeCoq
B. Bunch	G. Gilleon	I. Jack	C. Chapman
P. Staiano	T. Sitton	W. Wales	W. Offer



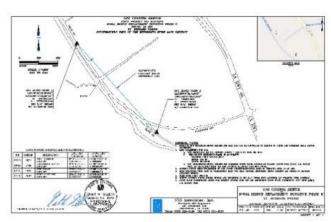
Firm name	NTB Associates, Inc.		Past Performance Evaluation Discipline(s)*		**Survey & R	ight-of-Way
Project name	Rural Bridge Replacement Initiative Phase		e II Firm responsibility (prime or sub?) Sub		Sub	
Project number	4400019337 Owner's name LaDOTD Baton Rouge/ Burk-Kleinpeter, Inc.					
Project location	Districts 05, 08, and 58		Owner's Project	Mr. Nicholas Matherne		
			Manager			
Owner's address, phone, email 4176 Canal Street, New Orleans, LA 70119 (504) 486-5901 nmatherne@bkiusa.com						
Services commenced by this firm (mm/yy) 09/20		Total consultant contract cost (\$1,000's)			\$1,855.6	
Services completed by	y this firm (mm/yy)	On-going (Cost of consultant services provided by this firm (\$1,000's) \$1,85		\$1,855.6	

NTBA is performing GPS Control surveys, topographic surveys, property surveys, title take-offs, legal description preparation, preliminary and final right-of-way mapping, and QL C & D subsurface utility services for 34 bridge and culvert replacements throughout Central Louisiana. Topographic surveying utilizing HDS 3D Terrestrial Laser Scanning methods includes surveying of all sub-surface drainage structures, 200 feet upstream and downstream with cross-sections every 50 feet along channels, deck gutter lines, centerline of joints, low chord elevations, bent locations, and right-of-way 800 feet either side of structure. Subsurface utility engineering services include QL C and D utility mapping. NTBA produced electronic topographic drawings in MicroStation depicting all utility and topographic information. Data was provided to the engineering consultant for incorporation into their hydraulic model being utilized to evaluate the system.

Currently, NTBA is performing boundary surveys on 73 parcels at 18 different bridge locations. This includes surveying each parcel affected by either construction servitude or additional right-of-way requirements as well as production of property survey submittal, preliminary and final right-of-way maps, and parcel descriptions. All services are being completed in accordance with the Location and Survey Manual Addendum 1 and all currently accepted Location and Survey Automated procedures.

Firm members involved who are in this 24-102:

P. Rossini	M. King	A. King	C. LeCoq
B. Bunch	G. Gilleon	I. Jack	C. Chapman
P. Staiano	T. Sitton	W. Wales	W. Offer



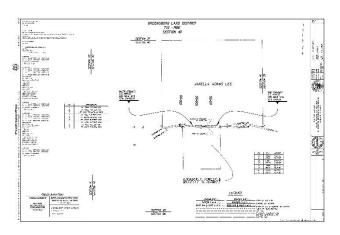
Firm name	NTB Associates, Inc.		Past Performance Evaluation Discipline(s)* **Right-c	**Right-of-Way	
Project name IIJA Off System Bridge Program – E. Lewiston Rd. over Wilson Branch ROW		Firm responsibility (prime or sub?) Sub	Sub		
		1 min responsibility (prime of sub:)			
Project number	H.015404	Owner's name	LaDOTD Baton Rouge/ Sigma		
Project location Tangipahoa Parish, LA		Owner's Project Manager Mr. Robert J. Lear, Jr., PE	, LS		
Owner's address, phone, email 10305 Airline Highway, Baton Rouge, LA 70816 (225) 298-0800 rlear@sigmacg.com					
Services commenced by this firm (mm/yy) 07/23 T		Total consultant contract cost (\$1,000's)	\$13.6		
Services completed by this firm (mm/yy) On-going C		Cost of consultant services provided by this firm (\$1,000's)	\$13.6		

NTBA is performing property surveys, title take-offs, legal description preparation, and preliminary and final right-of-way mapping for the E. Lewiston Rd bridge over Wilson Branch. Title take-offs for all affected properties along the project's alignment were obtained and reviewed along with any provided title research reports to determine the property line locations and prepare necessary files for survey crews to locate property corners and establish property lines. A **Property Survey Map** conforming to the requirements of the Location & Survey Manual Addendum A was prepared showing all surveyed property lines and existing **right-of-way** lines with ties to the project centerline/baseline. An ASCII file listing coordinates and descriptions of all found monuments, pdf copies of all documents and title work used to determine property lines, and a DGN and PDF of the **Property Survey Map** were transmitted to the Sigma for submittal and their use. **NTBA** produced electronic **property survey** drawings in MicroStation depicting all found boundary information.

Once the final required property takings are determined, NTBA will prepare 60% Base Right-of-Way Maps, Final Right-of-Way Maps, and prepare legal descriptions for any properties that are being acquired as part of this project. This project is a part of the Infrastructure Investment and Jobs Act (IIJA) and must follow all local, state, and federal guidelines.

Firm members involved who are in this 24-102:

P. Rossini I. Jack
B. Bunch A. King
P. Staiano C. LeCoq



Firm name NTB Associates, Inc.		Past Performance Evaluation Discipline(s)*		**Survey & Right-of-Way	
Project name CenterPoint Surveying Services MSA		Firm responsibility (prime or sub?)		Prime	
Ducia at mymhan	Over 100 Projects with	Owner's	CenterPoint Energy		
Project number	different numbers	name			
Project location North & South Louisiana Parishes		Owner's Project Manager	Mr. Ronald E. (Gene) Prather,	PLS
Owner's address,	Owner's address, phone, email 1111 Louisiana Street, Houston, TX 77002 (318) 429-4211 ronald.prather@centerpointenergy.com				ergy.com
Services commenced by this firm (mm/yy) 08/22		Total consultant contract cost ((\$1,000's) <i>Task</i>	Orders to date	\$518.8
Services completed by this firm (mm/yy) On-going		Cost of consultant services provided by this firm (\$1,000's) "		\$518.8	

NTBA performs **boundary surveying, right-of-way mapping**, and SUE services for CenterPoint Energy as part of an on-going contract statewide in support of CenterPoint Energy's maintenance and construction projects. **NTBA** began working directly as a surveying subconsultant for CenterPoint Energy in 2022, and to date **NTBA** has worked on approximately 100 separate projects stretching from Lake Charles to Lafayette to Shreveport, and along the Northshore of Lake Pontchartrain. Prior to 2022, **NTBA** performed the same work for CenterPoint under a separate contract with JW Porter. **NTBA's** projects range from single day surveying projects on residential properties to multi mile utility locating and **right-of-way surveying** projects.

The scope of a typical project is a surveying project to locate sufficient topographic survey data and **boundary** monumentation to reestablish existing property lines, existing road right-of-way lines, and existing utility servitudes before staking the proposed right-of-way for CenterPoint's construction group.

A typical job includes reviewing all provided title research and requests additional plats, deeds, etc. that may be needed from CenterPoint or performing our own title takeoffs. A project survey control is established, the search for property monumentation and property surveying begins. NTBA's staff of professional land surveyors then reviews the data for completeness and performs boundary analysis and calculations for development of stakeout files for the field crews to stake the existing and/or proposed right-of-way. After completion of the field work, NTBA's survey and CADD technicians prepare the required COGO and CADD files for submission to CenterPoint. If required, a plat or plan and profile sheet will be prepared.

Firm members involved who are in this 24-102:

P. Rossini	M. King	A. King	C. LeCoq
B. Bunch	G. Gilleon	I. Jack	C. Chapman
P. Staiano	T. Sitton	W. Wales	W. Offer



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.

FIRM EXPERIENCE:

NTBA has a strong commitment to quality service and client satisfaction as demonstrated in all our current and previous projects, several of which have been with LaDOTD. NTBA is currently working with James Construction on the Jimmy Davis Bridge Design-Build project to perform property surveys on over 50 parcels to prepare ROW maps for property acquisitions for the construction of the new Jimmy Davis Bridge over the Red River. Since 2021, NTBA has performed property surveys and right-of-way mapping for two large off-system bridge projects in the Central and Southern portions of Louisiana affecting over 100 parcels and 40 different bridges. Over the last 4 years, NTBA staff have performed over 135 property and/or right-of-way surveys for CenterPoint Energy throughout the State of Louisiana as part of various construction and property acquisition projects. In addition, we have performed boundary surveying services and right-of-way mapping for East Baton Rouge, Ascension, and St. John the Baptist Parishes as part of several roadway improvement projects, for USDA/NRCS wetland and conservation easement acquisition, and for several LaDOTD roadway improvements projects throughout Districts 02, 61, and, 62, just to name a few.

PROJECT STAFF AND MANAGEMENT:

Patrick Staiano will serve as the Project Manager with Bryan Bunch serving as the Assistant Project Manager for the IDIQ Contract. The PM and Assistant PM will be responsible for all project delivery requirements including monthly status updates, maintaining the project schedules, and ensuring the surveys and reports are submitted according to **LaDOTD** requirements as stated in the advertisement for this IDIQ contract. **NTBA** has experienced ATSSA Traffic Control Supervisors, Technicians, and Flaggers for the design and implementation of traffic control plans associated with the closing of traffic lanes along public roadways. Please refer to Section 17 for specific personnel experience. The core team managing and working on this project are listed below and have extensive experience on prior **Boundary Surveying projects with LaDOTD**.



✓ Patrick Staiano, PLS, Project Manager, NTBA 3 Years

Patrick has 13 years of **boundary surveying and right of way mapping experience**. Patrick has worked as a Survey Party Chief, Technician, and is now the PLS-in-Charge of **property surveys** in his career. Patrick currently manages all **property surveying and ROW mapping work** being performed by **NTBA** for the **LaDOTD** as well as the work being performed for CenterPoint Energy.

✓ Bryan T. Bunch, PLS, Assistant Project Manager, NTBA 14.5 Years

Bryan has 30 years of **boundary surveying experience**. Bryan has worked his way up from Rodman, Instrument Man, Survey Party Chief, and Technician to PLS-in-Charge of surveys in his career. Bryan has been assisting Patrick with management of the current **ROW projects** for the **LaDOTD** and was the Project Manager prior to Patrick's return to **NTBA**.

✓ Adam King., Technician, NTBA 13 Years

Since 2022, Adam has performed as a Technician on **LaDOTD property surveys** under the direction and training of Project Manager, Patrick Staiano and Assistant Project Manager Bryan Bunch. He has worked his way up from a Rodman to a Survey Party Chief and is currently the Technician drafting all **ROW maps and property surveys for all LaDOTD projects** currently being performed by **NTBA**. His experience in the field provides him with a better understanding of what is required to complete a **ROW to LaDOTD standards**.

✓ Will Wales, Survey Party Chief, NTBA 10 Years

Will has over 10 years of **property surveying experience**. He has worked his way up from a Rodman to a Survey Party Chief and is currently the Field Operations Manager on the current **Rural Bridge Replacements and Jimmy Davis Bridge property surveys** for the **LaDOTD.**

PROJECT APPROACH AND SCHEDULE

Once a task order is received from **LaDOTD's** Location and Survey Section, **NTBA's** Project Manager will coordinate with the **LaDOTD** Project Manager and/or their personnel immediately to schedule the initial meeting to discuss the project objectives and overall scope, schedule, and effort needed to complete the task order as well as any necessary revisions. With our previous knowledge of **LaDOTD** requirements and procedures as well as our extensive history of performing **boundary surveys throughout Districts 2, 61, and 62** along with the challenges encountered obtaining **property information and locating property corners**, we can begin field work on the project immediately upon Notice to Proceed.

While project control is being established, our surveyors will be performing "Title Take-Offs" for all affected properties along the project's alignment. Title Take-offs should take approximately 2 weeks while the project control establishment, if not provided, will take approximately 4 days depending on project length. NTBA will review title take-offs and any title research reports provided by LaDOTD to determine the property line locations and prepare necessary files for transmittal to survey crews. Once control is established and approved, the appropriate number of survey crews will be released to begin work on locating property corners and establishing property lines. Upon completion of the field survey at the end of each day or once complete, the Party Chief uploads all the data to NTBA's server through our FTP site for processing. This feature allows our crews to work remotely and efficiently with minimal downtime and can allow a project to be surveyed and staked in a single day, depending upon project size. On a typical task order with approximately 10-20 properties, field work will typically be complete in approximately 10 days.



Once the fieldwork is completed, a **Property Survey Map** conforming to the requirements of the Location & Survey Manual will be prepared showing all surveyed property lines and existing right-of-way lines with ties to the project centerline/baseline. An ASCII file listing coordinates and descriptions of all found monuments, pdf copies of all documents and title work used to determine property lines, and a DGN and PDF of the **Property Survey Map** will be transmitted directly to Location & Survey. **Property Survey Maps** typically take 30 days to produce after fieldwork completion.

After the **Property Survey Map** is complete and accepted, **NTBA** will begin working on **Base ROW Maps**. These maps will show the adopted project centerline, all existing ROW, the limits of construction, any distinguishing topographic features, parcel line locations, parcel ownership and preliminary taking lines provided. Ties to the adopted centerline and approximate area of the required parcel as well as the remaining portion of the parcel will also be shown. However, parcel metes and bounds along with precise area calculations will not be provided until **Final ROW Maps**. **Base ROW Maps** will be provided in PDF format and paper copies at approximately 60% design. **Base ROW Maps** will typically take approximately 30 days.

After DOTD review and Joint Plan Review meeting, all comments are addressed. **Final ROW Map** preparations can then begin. **Final ROW Maps** will include any revisions from the **Base Maps**, parcel metes and bounds, parcel acquisitions blocks, parcel areas, remaining areas, coordinates on the project centerline at each end of each map sheet and all P.C.'s. P.I.'s and P.T.'s of the project centerline. **Legal descriptions** will also be generated and provided utilizing the **DOTD COGO Program. Final ROW Maps** will be provided on matte film, in PDF format as well as in Microsoft DGN files. PDF copies of each title research report as well as an ASCII file with legal description will also be provided for each parcel. **Final ROW Maps** typically take 10 days to complete, assuming minimal changes are required.

We continually train every Crew Member, Draftsman, CADD Technician, and Survey Intern in the history as well as the latest requirements and techniques in performing **LaDOTD** surveys and services. **NTBA** will utilize a range of collection techniques to complete this project. We have more than enough capacity to perform the surveying and mapping services in this contract. We will dedicate multiple survey crews and technicians to this project to ensure that the schedule is met. **NTBA** is always prepared to increase our staff and resources to meet any unusual workload or accelerated schedule. We can begin work immediately and assign the **LaDOTD** specific staff and resources to complete the projects under this IDIQ Contract.

QUALITY CONTROL

NTBA has established a Quality Management System (QMS) to provide a systematic method to maintain the highest quality professional services to our clients. Each team member is aware of the QMS Program and understands how significant maintaining quality is to our clients. The multi-step approach includes training of staff, technical review, quality assurance reviews, and director's review. Each portion of the project is reviewed for compliance with the scope of work, design parameters, and conformance with applicable standards and regulations.

The most unique aspect of the QMS program is that a director of the firm reviews all submittals that leave the office. This review is most valuable because of the significant years of experience possessed by the directors. Sign-off is required before the submittal leaves the office.

The Quality Management System is a living, breathing part of our firm. The project managers continually remind the project team of the importance of maintaining the quality process. The NTBA QMS establishes our commitment to continual quality improvement.

Our firm understands that communication, not only within **NTBA** but with the **LaDOTD** and project team personnel, is extremely important to the overall success of a project. By identifying issues immediately and devising solutions to these issues, we keep the project moving forward on schedule, and within budget. Constant communication is the only way to accomplish this, in person of virtually.

SPECIALIZED EQUIPMENT & SOFTWARE AVAILABLE:

Kubota and Polaris Rangers w/ Trailers

NTBA owns the following equipment and software which will satisfy the needs of this contract. Our field crews are highly trained and experienced with all the items listed. Additional equipment is available via rental, should the need arise.

EQUIPMENT	SOFTWARE		
Fully Equipped Survey/SUE Trucks	ProjectWise Explorer Client V8i (Series 4) Edition		
20'X6' Cabin V Bottom Workboat Model 2072CV	Bentley Passport License		
17' Alumacraft Boat Model-1756	Cyclone Processing Software		
Teledyne/Odom Hydrotrac HTS7001 Fathometer	HYPACK/HYSWEEP Software		
NORBIT iWBMS w/ Narrow TX - Sonar/INS Survey Sensor Kit	NORBIT OEM Version		
NORBIT Profiler & Reel – Base X Profiler Instrument w/ WIFI & GPS	MicroStation		
Portus Pole – Mini Mount Pole Kit	Bentley InRoads		
6" Single Beam Transducer TR6014	AutoCAD Civil 3D		
Radio Detection Ground Penetrating Radar (GPR)	ACAD Recap		
Ditch Witch Air/Water and Vacuum Excavation Trailer	Cogowin		
Subsite/Ditch Witch Pipe and Cable Locators	Pix4D Mapper		
SenseFly eBee X Fixed-Wing Drone	Global Mapper		
DJI Mavic 2 Enterprise Dual Thermal Drone	ESRI ArcView/Map		
Leica P50, C10, and BLK 360 Laser Scanners	Trimble Business Center		
L1/L2 GPS Static and RTK Receivers	Microsoft Office Suite		
Total Stations	Leica Infinity		
Leica CS 20 and Trimble TSC3 Data Collectors	MS Projects		
Digital and Automatic Levels & Rods			
Push Rods with Sonde			
Standard Bar Checks			





19. Workload:

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:

- 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**
	Survey	4400019338 Multiple SP Nos. per bridge		
	Right-of-Way	4400019338 Multiple SP Nos. per bridge	Contract for Rural Bridge Replacement Initiative Phase II, Districts 05, 08, & 58 (Sub to Sigma)	\$121,165
	Survey	4400019337 Multiple SP Nos. per bridge	Contract for Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (Sub to BKI)	0
	Right-of-Way	4400019337 Multiple SP Nos. per bridge	Contract for Rural Bridge Replacement Initiative Phase II, Districts 02, 03, 07, 61, & 62 (Sub to BKI)	\$148,759
NTB Associates, Inc.	Survey	4400017067 LWI Task Order 3	Louisiana Watershed Initiative (LWI) Modeling Contract – Region 1 (Sub to Atkins)	\$10,371
,	Survey	4400019715 H.008768.5	IDIQ Contract for Hydrographic Surveying Services – Task Order No. 9 – Fall Bridges	\$92,640
	Survey	4400017713 H.004100.5	IDIQ Contract for Professional Surveying Services – Task Order No. 10 – I-10: LA 415 to Essen KCS Railroad, East Baton Rouge Parish	\$58,350
	Right-of-Way	4400025041	Infrastructure Investment and Jobs Act (IIJA) Off- System Bridge Program	\$6,780
	Survey	4400026587 H.001779	Jimmie Davis Bridge (LA 511) (HBI) Design Build Project, Bossier Parish (Sub to James Construction/ Huval & Associates, Inc.)	0

Other (SUE)	4400026587 H.001779	Jimmie Davis Bridge (LA 511) (HBI) Design Build Project, Bossier Parish (Sub to James Construction/ Huval & Associates, Inc.)	\$223,750
Right-of-Way	4400026587 H.001779	Jimmie Davis Bridge (LA 511) (HBI) Design Build Project, Bossier Parish (Sub to James Construction/ Huval & Associates, Inc.)	\$30,000

(Add rows as needed)

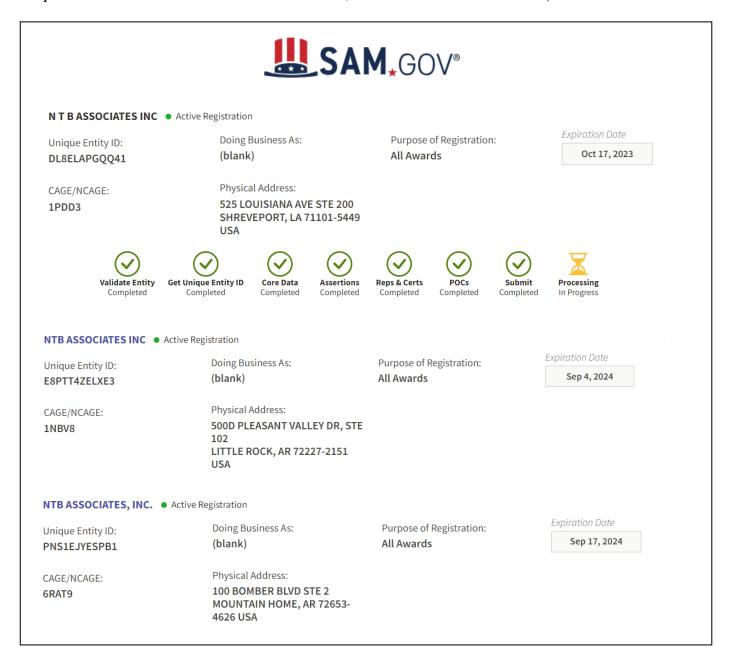
DO NOT SUM

^{*} 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). If a firm has more than one past performance evaluation discipline for any single project, the firm can use multiple rows to express the remaining unpaid balance per evaluation discipline.

^{**} Round to the nearest dollar. **<u>Do not</u>** round to the nearest thousands. If there are no active contracts with a remaining unpaid balance, place N/A in the Remaining Unpaid Balance column. NOTE: ALL FIRMS MUST BE REPRESENTED IN THIS TABLE. LEAVING THE "REMAINING UNPAID BALANCE" COLUMN BLANK IS NOT ACCEPTABLE.

20. Certifications/Licenses:

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





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

Name: Public Address:

Mr. Paul Rossini525 Louisiana Avenue

NTB Associates, Inc. Shreveport, Louisiana 71101

License/Certificate Information w/ Supervision

License	Status	First Issuance Date	Expiration Date	Supervisor(s)
VF.0000451	Active	02/15/2000	09/30/2024	Mr. Paul Brian Rossini # PLS.0004731
			Print Close	



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

Name:	Address:	
Mr. Paul Brian Rossini	525 Louisiana Avenue	
Mr. Paul Brian Rossini	Shreveport, Louisiana 71101	

License	Status	First Issuance Date	Expiration Date	Listed Discipline(s)
PLS.0004731	Active	06/07/1994	09/30/2024	



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

Name:	Address:
Mr. Potrick Carl Staiono	8643 Main Street
Mr. Patrick Carl Staiano	Zachary, Louisiana 70791

License	Status	First Issuance Date	Expiration Date	Listed Discipline(s)
PLS.0005130	Active	01/28/2015	09/30/2025	



THIS CERTIFICATE HEREBY RECOGNIZES THAT

Patrick Stalano

has attended

Traffic Control Supervisor Refresher-LA State Specific

Training Course

4/29/2022 to 4/29/2026 Training Valid Through

Baton Rouge, LA Location Ramga8nth Director of Training

Alass Tetachur President, CEO

ATSSA provides training and certification but neither constitutes employment by ATSSA.





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

Name:	Address:	
Mr. Davon Turner Dunch	1409 Worsham Drive	
Mr. Bryan Turner Bunch	Zachary, Louisiana 70791	

License	Status	First Issuance Date	Expiration Date	Listed Discipline(s)
PLS.0005014	Active	12/02/2009	03/31/2024	



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

Name:	Address:
Mr. Michael Jeseph King	8643 Main Street
Mr. Michael Joseph King	Zachary, Louisiana 70791

License	Status	First Issuance Date	Expiration Date	Listed Discipline(s)	
PLS.0005127	Active	01/28/2015	09/30/2025		



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

Name:	Address:	
Mr. Grant Houston Gilleon	125 Pineknoll Point	
Wil. Grant Houston Gilleon	Hot Springs, Arkansas 71913	

License	Status	First Issuance Date	Expiration Date	Listed Discipline(s)
PLS.0004976	Active	12/05/2007	03/31/2024	



THIS CERTIFICATE HEREBY RECOGNIZES THAT

Iniko T Jack

has attended

Traffic Control Supervisor-LA State Specific

Training Course

2/8/2023 to 2/8/2027 Training Valid Through Vice President of Education and Technical Services

Baton Rouge, LA Location

Alaen Tetachur President, CEO

ATSSA provides training and certification but neither constitutes employment by ATSSA.





THIS CERTIFICATE HEREBY RECOGNIZES THAT

William Wales

has attended

Traffic Control Supervisor-LA State Specific

Training Course

2/8/2023 to 2/8/2027 Training Valid Through Vice President of Education and Technical Services

Alaser Texas News

Baton Rouge, LA Location

President, CEO

ATSSA provides training and certification but neither constitutes employment by ATSSA.





THIS CERTIFICATE HEREBY RECOGNIZES THAT

Captayn Chapman

has attended

Traffic Control Supervisor-LA State Specific

Training Course

2/8/2023 to 2/8/2027 Training Valid Through Vice President of Education and Technical Services

Baton Rouge, LA Location

President, CEO

Alaces Tetachuer

ATSSA provides training and certification but neither constitutes employment by ATSSA.



21. QA/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.

22. <u>Sub-consultant information:</u>

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 and email address	Phone Number

(Add rows as needed)

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.