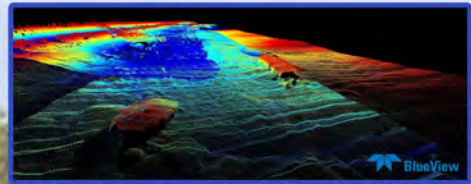
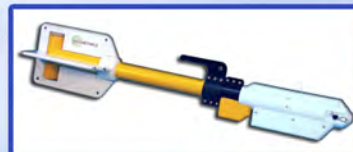


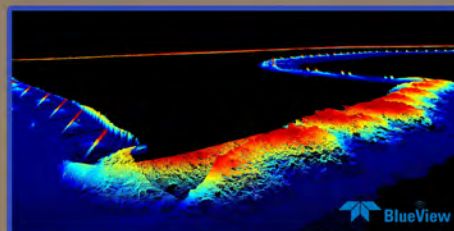
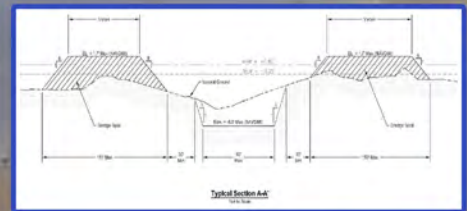
STATEMENT OF QUALIFICATIONS



LOUISIANA DEPARTMENT OF TRANSPORTATION

PROPOSAL TO PROVIDE CONSULTANT SERVICES
CONTRACT NO. 4400035404
IDIQ CONTRACT FOR PROFESSIONAL
HYDROGRAPHIC SURVEYING SERVICES
(SOUTH REGION) STATEWIDE

JUNE 11, 2026



Linfield, Hunter & Junius, Inc.

PROFESSIONAL ENGINEERS,
ARCHITECTS AND SURVEYORS

3608 I8th Street, Suite 200

Metairie, LA 70002

(504) 833-5300 / (504) 833-5350 Fax

26M-085

DOTD FORM: 24-102

PROPOSAL TO PROVIDE CONSULTANT SERVICES

(Revised August 11, 2025)

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 HYDROGRAPHIC SURVEYING SERVICES (SOUTH REGION) STATEWIDE
2. Contract Number(s) as shown in the advertisement	4400035404
3. State Project Number(s), if shown in the advertisement	N/A
4. Prime consultant name (name must match <u>exactly</u> as registered with the Louisiana Secretary of State (SOS) where such registration is required by law; including punctuation; <u>include screenshot from SOS at the end of Section 20</u>)	LINFIELD, HUNTER & JUNIUS, 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)	ENGINEERING – EF.0000510 SURVEYING – VF.0000532
6. Prime consultant mailing address	3608 18 TH STREET, SUITE 200 METAIRIE, LA 70002
7. Prime consultant physical address (existing or to be established, if location is used as an evaluation criteria)	3608 18 TH STREET, SUITE 200 METAIRIE, LA 70002
8. Name, title, phone number, and email address of prime consultant's contract point of contact	NATHAN J. JUNIUS, P.E., P.L.S., PTOE PRESIDENT 504-833-5300 NJUNIUS@LHJUNIUS.COM
9. Name, title, phone number, and email address of the official with signing authority for this proposal	NATHAN J. JUNIUS, P.E., P.L.S., PTOE PRESIDENT 504-833-5300 NJUNIUS@LHJUNIUS.COM

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

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. Pursuant to Act No. 581 of the 2024 Louisiana Legislature Regular Session, proposer further certifies that it does not have a practice, policy, guidance, or directive that discriminates against a firearm entity or firearm trade association based solely on the entity's or association's status as a firearm entity or firearm trade association. In addition, proposer certifies it will not discriminate against a firearm entity or firearm trade association during the term of the contract based solely on the entity's or association's status as a firearm entity or firearm trade association.	 Signature above shall be the same person listed in Section 9: <u>June 11, 2026</u> 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.	<table border="0"> <tr> <td><u>Firm(s):</u></td> <td><u>Firm(s)' %:</u></td> </tr> <tr> <td>N/A</td> <td></td> </tr> </table>	<u>Firm(s):</u>	<u>Firm(s)' %:</u>	N/A	
<u>Firm(s):</u>	<u>Firm(s)' %:</u>				
N/A					

12. Discipline Table:

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

The **only** disciplines to be used are listed in the drop down in each row (Appraiser, Bridge, CE&I/OV, CPM, Data Collection, Environmental, Geotech, ITS, Other (must specify), Planning, Right-of-Way, Road, Survey, and Traffic). **Remove rows as needed.**

Sub-consultants are not allowed to be used for this proposal. Fill in the table by identifying only those disciplines consistent with the approach and methodology proposed in Section 18 of the DOTD Form 24-102*, and the percentage of work in each discipline to be performed. The percentage estimated for each discipline is for evaluation purposes only and will not control the actual performance or payment of the work. (Add rows as needed)	
Discipline(s)	% of Overall Contract
Survey	100%

13. Team 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 (must specify)” and include the classification title inside the parentheses.

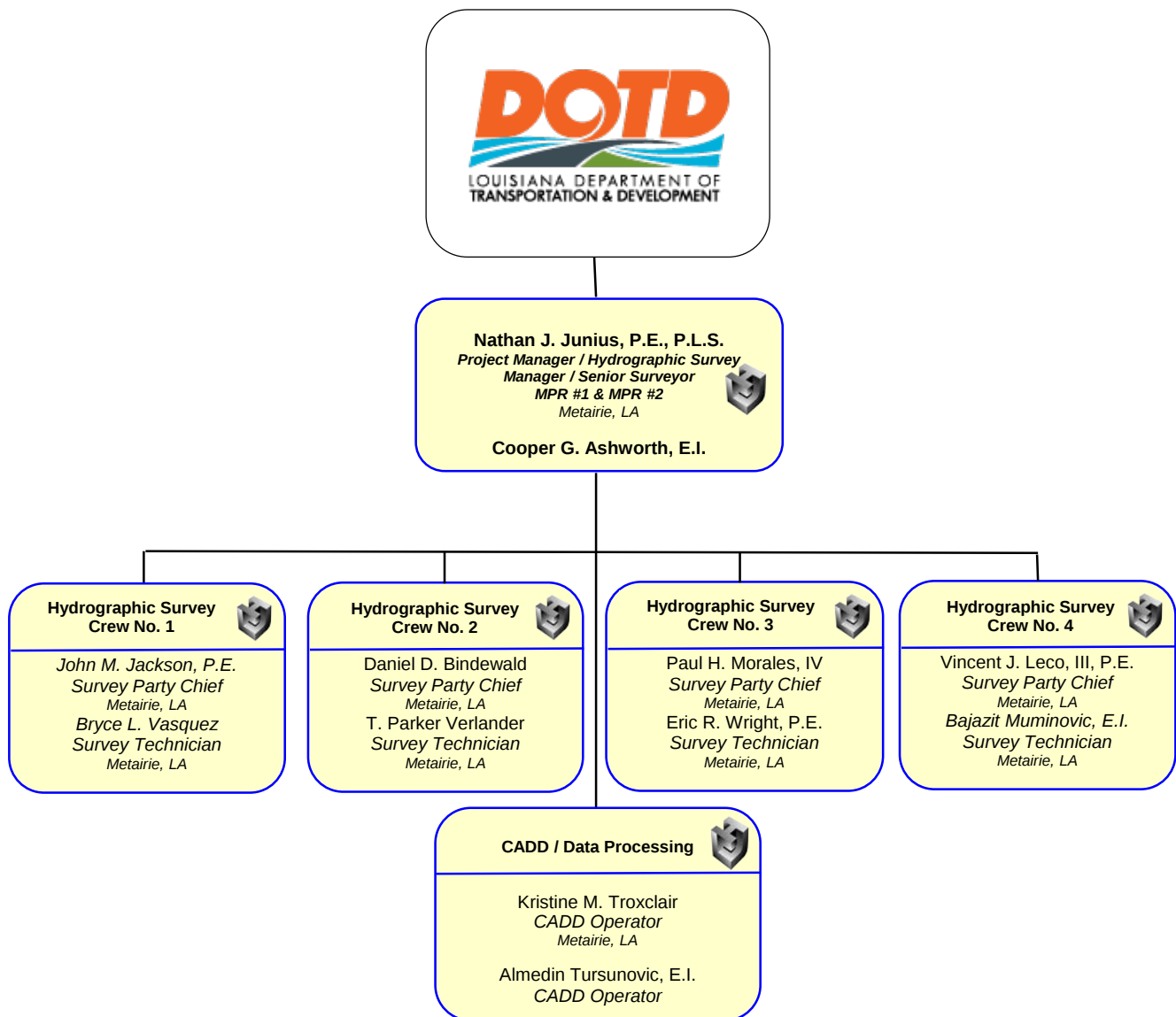
The DOTD Job Classification(s) to be used can be found at the following link: <https://bit.ly/DOTDJobClassifications>

Firm name	DOTD Job Classification	Number of personnel <u>committed to this contract*</u>	Total number of personnel available in this DOTD Job Classification (if needed)
Linfield, Hunter & Junius, Inc.	Principal	1	1
	Supervisor – Eng	2	3
	Surveyor	7	8
	Engineer Intern	2	2
	Total	12	14+

***For evaluation purposes only**, and as referenced in the Scope of Services on page 2 of IDIQ advertisements only, the consultant shall assume the number of concurrently active task orders specified in the advertisement and shall identify the number of **committed** personnel accordingly.

4. Organizational Chart:

LINFIELD, HUNTER & JUNIUS, INC. STAFFING PLAN



15. Minimum Personnel Requirements:

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	Nathan J. Junius, P.E., P.L.S.	Linfield, Hunter & Junius, Inc.	PLS.0004958- Professional Land Surveyor PE.0031843-Civil Engineer	LA	Exp. 09/30/2027
2	Nathan J. Junius, P.E., P.L.S.	Linfield, Hunter & Junius, Inc.	PLS.0004958- Professional Land Surveyor PE.0031843-Civil Engineer	LA	Exp. 09/30/2027

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Nathan J. Junius, P.E., P.L.S., P.T.O.E.		Years of relevant experience with this employer 24
Title	President		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		Tulane University / BS / 2001 / Civil Engineering University of Texas at Austin / MS / 2002 / Civil Engineering	
Active registration number / state / expiration date		PE.0031843 / LA / 09/30/2027 PLS.0004958 / LA / 09/30/2027	
Year registered	2005 2006	Discipline	Civil Engineering Land Surveying
Contract role(s) / brief description of responsibilities		Project Manager / Hydrographic Survey Manager / Senior Surveyor / MR #1 & MR #2	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
	Mr. Junius has over 24 years of experience performing hydrographic, bathymetric, topographic, utility, control, geophysical, and right-of-way surveys throughout Louisiana. His experience includes bridge-related surveys, levee and flood protection infrastructure surveys, dredging projects, navigation channels, coastal restoration projects, marinas, waterways, and other water-related facilities. Mr. Junius is also a licensed Remote Pilot and routinely oversees aerial and UAS-based survey operations supporting engineering, dredging, coastal restoration, and marine infrastructure projects. Mr. Junius has extensive experience utilizing single-beam sonar, multibeam survey systems, RTK GPS positioning technology, magnetometer equipment, side-scan sonar systems, aerial mapping technologies, and conventional survey methods. He has managed hydrographic survey operations for public agencies including the Louisiana Department of Transportation and Development (DOTD), U.S. Army Corps of Engineers (USACE), Coastal Protection and Restoration Authority (CPRA), Southeast Louisiana Flood Protection Authority-East (SLFPA-E), and other governmental entities.		

Mr. Junius is knowledgeable of U.S. Army Corps of Engineers New Orleans District Survey Standards and has extensive experience establishing survey control, performing waterborne survey operations, processing hydrographic data, and preparing survey deliverables for engineering design, bridge, flood protection, navigation, dredging, and coastal restoration projects. Mr. Junius has been Past President of The American Society of Civil Engineers, (ASCE), New Orleans Chapter; Past President, American Public Works Association (APWA), New Orleans Metropolitan Branch; Member, American Society of Military Engineers (SAME); Member, American Council of Engineering Companies; Member, Louisiana Engineering Society; Member, Louisiana Society of Professional Surveyors	
07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Project Manager / PLS in Charge – Managed hydrographic and topographic surveying services for the U.S. Army Corps of Engineers. Services included single-beam sonar surveys, RTK GPS survey control, topographic surveys, data processing, and preparation of survey deliverables to support the design of a new floodgate and levee improvements.
03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Project Manager / PLS in Charge – Managed hydrographic and topographic surveying services for a marina dredging project on Lake Pontchartrain. Responsibilities included hydrographic surveys utilizing multibeam survey technology, survey control, dredge volume calculations, data processing, and preparation of survey deliverables to support dredging and restoration planning.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Project Manager / PLS in Charge – Managed topographic and hydrographic surveying services for approximately 4.3 miles of levee improvements. Services included survey control, single-beam sonar surveys, cross-section surveys, utility investigations, aerial survey control, and preparation of survey data used for levee and flood protection design.
03/2020 – 06/2020	<u>WEST GRAND TERRE BEACH NOURISHMENT AND STABILIZATION STRUCTURE DEMOLITION & REMOVAL (BA-0197), JEFFERSON PARISH, LA</u> Project Manager / PLS in Charge – Managed hydrographic, topographic, and magnetometer survey services associated with a coastal restoration project. Responsibilities included marine survey operations, utility identification, survey control, data collection, and preparation of survey deliverables supporting dredging and construction activities.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Project Manager / PLS in Charge – Managed surveying services for approximately 63 miles of levee system. Responsibilities included survey control, benchmark verification, profile development, elevation monitoring, data processing, and preparation of survey information supporting flood protection infrastructure management.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Cooper G. Ashworth, E.I.		Years of relevant experience with this employer 5
Title	Survey Coordinator / Field Operations Manager		Years of relevant experience with other employer(s) 1
Degree(s) / Years / Specialization		Louisiana State University / BS / 2021 / Civil Engineering	
Active registration number / state / expiration date		EI.0034948 / LA	
Year registered	2021	Discipline	Civil Engineering
Contract role(s) / brief description of responsibilities		Survey Coordinator	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
 Mr. Ashworth serves as Survey Coordinator and Field Operations Manager for Linfield, Hunter & Junius, Inc. and is responsible for the coordination of hydrographic, topographic, bathymetric, and control survey operations supporting marine, coastal, dredging, flood protection, transportation, and infrastructure improvement projects throughout Louisiana. His responsibilities include crew scheduling, hydrographic survey mobilization, RTK GNSS control establishment, field quality control, equipment allocation, and coordination of concurrent survey assignments. As an FAA Part 107 Remote Pilot, he supports aerial survey data acquisition and integration of UAS data with RTK GNSS control and ground-based survey deliverables. Mr. Ashworth has experience supporting hydrographic and topographic surveys for navigation channels, dredging projects, shoreline stabilization improvements, levee systems, flood protection infrastructure, bridge crossings, coastal restoration projects, and marine facilities. He has experience with RTK GPS surveying, survey control, single-beam hydrographic surveys, multibeam hydrographic survey support, side-scan sonar operations, aerial mapping technologies, bathymetric data collection, and survey data processing. As an FAA Part 107 Remote Pilot, Mr. Ashworth supports aerial survey data acquisition and integration of UAS data with RTK GNSS control and conventional survey deliverables. He also assists with hydrographic survey coordination, dredging quantity support, field logistics, and quality control activities associated with complex marine and coastal survey operations.			

07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Survey Coordinator – Assisted with hydrographic and topographic surveying services for the U.S. Army Corps of Engineers. Responsibilities included survey control, RTK GPS operations, single-beam sonar data collection, field coordination, data verification, and preparation of survey deliverables supporting floodgate and levee design.
03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Survey Coordinator – Assisted with hydrographic and topographic surveying services supporting dredging improvements at the South Shore Harbor Marina. Responsibilities included hydrographic data collection, RTK GNSS positioning support, bathymetric surveying, field coordination, survey data processing, and support of dredging quantity calculations.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Survey Coordinator – Assisted with topographic and hydrographic surveys for approximately 4.3 miles of levee improvements. Responsibilities included survey control, RTK GPS surveying, cross-section surveys, utility investigations, aerial survey control, hydrographic survey support, and preparation of survey deliverables.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Coordinator – Assisted with surveying services for approximately 63 miles of levee system. Responsibilities included survey control, benchmark verification, elevation data collection, profile development, data processing, and preparation of survey information supporting flood protection infrastructure management.
01/2025 – Present	<u>MISSISSIPPI RIVER DREDGING SURVEY, PRELIMINARY DESIGN AND PERMITTING - HOST TERMINALS, AVONDALE, LA</u> Survey Coordinator – Assisted with multibeam hydrographic survey operations, RTK GNSS positioning integration, bathymetric data collection, topographic surveying, survey data processing, and dredging quantity evaluations supporting marine terminal redevelopment along the Mississippi River.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	John M. Jackson, P.E.		Years of relevant experience with this employer 11
Title	Civil Engineer		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		University of New Orleans / BS / 2018 / Civil Engineering Bob Jones University / Biology / 2011 / Biology	
Active registration number / state / expiration date		PE.0045804 / LA / 03/31/2028	
Year registered	2021	Discipline	Civil Engineering
Contract role(s) / brief description of responsibilities		Survey Party Chief	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; i.e., “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
	Mr. Jackson has over 11 years of experience performing hydrographic, topographic, utility, control, levee, and aerial surveys throughout Louisiana. He serves as a Survey Party Chief and is responsible for field coordination, survey control, hydrographic data collection, RTK GPS operations, aerial survey support, and preparation of survey deliverables. His experience includes hydrographic surveys for dredging projects, levee systems, flood protection infrastructure, navigation facilities, shoreline stabilization projects, and coastal restoration efforts. Mr. Jackson is experienced with RTK GPS surveying, magnetometer investigations, single-beam hydrographic surveys, aerial survey control, topographic surveying, benchmark establishment, profile surveys, and survey data processing. He is also an FAA Licensed Remote Pilot and supports aerial mapping and photogrammetry operations for survey projects throughout Louisiana.		
07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Survey Party Chief – Performed hydrographic and topographic survey operations utilizing RTK GPS and single-beam sonar technology. Responsibilities included survey control, field data collection, hydrographic surveying, and preparation of survey deliverables supporting floodgate and levee design.		

03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Survey Party Chief – Performed hydrographic survey operations within South Shore Harbor Marina, the navigation channel, and Lake Pontchartrain. Responsibilities included bathymetric surveying, cross-sections, profile development, survey control, and support of dredging evaluations.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Survey Party Chief – Performed topographic and hydrographic survey operations supporting levee improvements. Responsibilities included RTK GPS surveying, benchmark control, cross-section surveys, magnetometer investigations, aerial survey control, and hydrographic data collection.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Party Chief – Assisted with surveying services for approximately 63 miles of levee system. Responsibilities included survey control, benchmark verification, elevation data collection, profile development, and preparation of survey information supporting flood protection infrastructure management.
03/2020 – 06/2020	<u>WEST GRAND TERRE BEACH NOURISHMENT AND STABILIZATION STRUCTURE DEMOLITION & REMOVAL (BA-0197), JEFFERSON PARISH, LA</u> Survey Party Chief – Assisted with hydrographic and magnetometer survey operations for a coastal restoration project. Responsibilities included RTK GPS positioning, utility investigations, marine survey operations, field data collection, and documentation of survey results supporting dredging and construction activities.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Daniel D. Bindewald		Years of relevant experience with this employer 17
Title	Survey Party Chief		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		Southeastern Louisiana University / BA / C	
Active registration number / state / expiration date		N/A	
Year registered	N/A	Discipline	Surveying
Contract role(s) / brief description of responsibilities		Survey Party Chief	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
	Mr. Bindewald has over 17 years of experience performing hydrographic, topographic, boundary, control, levee, utility, and aerial surveys throughout Louisiana, Mississippi, and Texas. He serves as Survey Party Chief and is responsible for managing field crews, coordinating survey operations, establishing survey control, collecting hydrographic and topographic data, and preparing survey deliverables. Mr. Bindewald is proficient in the use of RTK GPS equipment, conventional survey instruments, single-beam sonar systems, side-scan sonar systems, aerial survey control, and conventional surveying methods. He has extensive experience conducting hydrographic surveys, levee profile surveys, shoreline protection surveys, dredging surveys, flood protection infrastructure surveys, and marine survey operations. He is knowledgeable of the U.S. Army Corps of Engineers New Orleans District Survey Standards and has significant experience ensuring survey work is performed in accordance with applicable survey requirements and quality control procedures. Mr. Bindewald is a licensed Remote Pilot and assists with aerial survey operations and photogrammetry support services.		
07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Survey Party Chief – Led hydrographic and topographic survey operations for the U.S. Army Corps of Engineers. Responsibilities included RTK GPS survey control, single-beam sonar data collection, hydrographic surveying, field coordination, and preparation of survey deliverables supporting floodgate and levee design.		

03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Survey Party Chief – Led hydrographic survey operations within South Shore Harbor Marina, the navigation channel, and Lake Pontchartrain. Responsibilities included bathymetric surveying, cross-sections, profile development, survey control, hydrographic data collection, and support of dredging evaluations.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Survey Party Chief – Led topographic and hydrographic survey operations for approximately 4.3 miles of levee improvements. Responsibilities included RTK GPS surveying, NGS benchmark control, cross-section surveys, magnetometer investigations, single-beam sonar surveys, aerial survey control, and field coordination supporting levee and floodgate design.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Party Chief – Led survey operations for approximately 63 miles of levee centerline profile surveys. Responsibilities included RTK GPS surveying, survey control, benchmark verification, elevation data collection, profile development, and preparation of survey information supporting flood protection infrastructure management.
01/2021 – 12/2021	<u>LAKE BORGNE SHORELINE PROTECTION SIDE SCAN SONAR SURVEY, ST. BERNARD PARISH, LA</u> Survey Party Chief – Led side-scan sonar survey operations for shoreline protection improvements along Lake Borgne. Responsibilities included RTK GPS positioning, sonar data collection, marine survey operations, field verification, and documentation of shoreline protection infrastructure conditions.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Paul H. Morales, IV		Years of relevant experience with this employer 9
Title	Survey Party Chief		Years of relevant experience with other employer(s) 3
Degree(s) / Years / Specialization		University of New Orleans / BS / 2013 / Civil Engineering	
Active registration number / state / expiration date		N/A	
Year registered	N/A	Discipline	Surveying
Contract role(s) / brief description of responsibilities		Survey Party Chief	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
 Mr. Morales has over 11 years of experience performing hydrographic, topographic, control, levee, utility, and aerial surveys throughout Louisiana. He serves as a Survey Party Chief and is responsible for managing field crews, coordinating survey operations, establishing survey control, collecting hydrographic and topographic data, and preparing survey deliverables. His experience includes hydrographic surveys utilizing single-beam sonar, side-scan sonar investigations, RTK GPS surveying, aerial survey control, levee profile surveys, flood protection infrastructure surveys, shoreline stabilization projects, dredging evaluations, and water-related infrastructure projects throughout Louisiana. Mr. Morales is a licensed Remote Pilot and assists with aerial survey operations and photogrammetry support services. Mr. Morales has extensive experience utilizing RTK GPS equipment, robotic total stations, aerial survey control, photogrammetry, hydrographic survey equipment, and conventional survey methods. His responsibilities include field coordination, quality control, hydrographic data collection, cross-section surveys, profile surveys, benchmark verification, and preparation of survey information supporting engineering design, flood protection, dredging, navigation, and coastal restoration projects. TWIC ATSSA – Traffic Control Technician/Supervisor ATSSA – Traffic Certified Flagger CE&I Certification			

07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Survey Party Chief – Led hydrographic and topographic survey operations for the U.S. Army Corps of Engineers. Responsibilities included RTK GPS survey control, single-beam sonar data collection, field coordination, hydrographic surveying, and preparation of survey deliverables supporting the design of a new floodgate and levee improvements.
03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Survey Party Chief – Led hydrographic survey operations for approximately 150 acres within South Shore Harbor Marina, the navigation channel, and Lake Pontchartrain. Responsibilities included hydrographic data collection, bathymetric surveying, cross-sections, profile development, survey control, and support of dredging evaluations and marina improvements.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Survey Party Chief – Led topographic and hydrographic survey operations for approximately 4.3 miles of levee improvements. Responsibilities included RTK GPS surveying, NGS benchmark control, cross-section surveys, magnetometer investigations, single-beam sonar surveys, aerial survey control, and field coordination supporting levee and floodgate design.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Party Chief – Led survey operations for approximately 63 miles of levee centerline profile surveys. Responsibilities included RTK GPS surveying, survey control, benchmark verification, elevation data collection, profile development, and preparation of survey information supporting flood protection infrastructure management.
01/2021 – 12/2021	<u>LAKE BORGNE SHORELINE PROTECTION SIDE SCAN SONAR SURVEY, ST. BERNARD PARISH, LA</u> Survey Party Chief – Led side-scan sonar survey operations for shoreline protection improvements along Lake Borgne. Responsibilities included RTK GPS positioning, sonar data collection, marine survey operations, field verification, and documentation of shoreline protection infrastructure conditions.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Vincent J. Leco, E.I.		Years of relevant experience with this employer 6
Title	Civil Engineering		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		University of New Orleans / BS / 2018 / Civil Engineering	
Active registration number / state / expiration date		EI.0034160 / LA	
Year registered	N/A	Discipline	Civil Engineering
Contract role(s) / brief description of responsibilities		Survey Party Chief	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
	Mr. Leco has over 6 years of experience performing hydrographic, topographic, boundary, utility, and control surveys throughout Louisiana. He serves as a Survey Party Chief and has experience supporting hydrographic survey operations, RTK GPS surveying, magnetometer investigations, survey control, aerial survey support, and preparation of survey deliverables for public infrastructure, coastal restoration, flood protection, and transportation projects. Mr. Leco has experience performing hydrographic and topographic surveys utilizing RTK GPS equipment, single-beam sonar systems, magnetometer equipment, aerial survey control, and conventional surveying methods. His responsibilities include field data collection, survey control, benchmark verification, hydrographic survey support, quality control, and preparation of survey information supporting engineering design, dredging, flood protection, coastal restoration, and transportation infrastructure improvements.		
07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Survey Party Chief – Assisted with hydrographic and topographic survey operations for the U.S. Army Corps of Engineers. Responsibilities included RTK GPS survey control, single-beam sonar data collection, field surveying, hydrographic data collection, and preparation of survey deliverables supporting floodgate and levee design.		

03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Survey Party Chief – Assisted with hydrographic survey operations within South Shore Harbor Marina, the navigation channel, and Lake Pontchartrain. Responsibilities included bathymetric surveying, cross-sections, profile development, survey control, hydrographic data collection, and support of dredging evaluations.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Party Chief – Assisted with surveying services for approximately 63 miles of levee system. Responsibilities included RTK GPS surveying, survey control, benchmark verification, elevation data collection, profile development, and preparation of survey information supporting flood protection infrastructure management.
03/2020 – 06/2020	<u>WEST GRAND TERRE BEACH NOURISHMENT AND STABILIZATION STRUCTURE DEMOLITION & REMOVAL (BA-0197), JEFFERSON PARISH, LA</u> Survey Party Chief – Assisted with hydrographic and magnetometer survey operations associated with a coastal restoration project. Responsibilities included RTK GPS positioning, utility investigations, marine survey operations, field data collection, and documentation of survey results supporting dredging and construction activities.
01/2022 – 12/2022	<u>HAYNE BOULEVARD RELIEF WELL SURVEY, NEW ORLEANS, LA</u> Survey Party Chief – Assisted with topographic surveying and survey control activities supporting evaluation of the Hayne Boulevard relief well system. Responsibilities included RTK GPS surveying, benchmark verification, cross-section development, field data collection, and preparation of survey information supporting future drainage and flood protection improvements.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Bryce L. Vazquez		Years of relevant experience with this employer 5
Title	Survey Technician		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		University of New Orleans / BS / 2020 / Civil Engineering	
Active registration number / state / expiration date		N/A	
Year registered	N/A	Discipline	Surveying
Contract role(s) / brief description of responsibilities		Survey Technician	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
	Mr. Vazquez has over 6 years of experience supporting topographic, hydrographic, utility, control, and infrastructure survey projects throughout Louisiana. As a Survey Technician, he assists with RTK GPS surveying, field data collection, survey control, hydrographic survey support, aerial survey support, and preparation of survey deliverables for transportation, flood protection, coastal restoration, and public infrastructure projects. Mr. Vazquez has experience supporting hydrographic surveys, topographic surveys, benchmark verification, cross-section surveys, levee profile surveys, and utility investigations. His responsibilities include field data collection, survey control support, quality assurance activities, and coordination of survey operations in a variety of field conditions throughout Louisiana.		
07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Survey Technician – Assisted with hydrographic and topographic survey operations for the U.S. Army Corps of Engineers. Responsibilities included RTK GPS survey control, field data collection, hydrographic survey support utilizing single-beam sonar technology, topographic surveying, and preparation of survey information supporting floodgate and levee design.		

03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Survey Technician – Assisted with hydrographic survey operations within South Shore Harbor Marina, the navigation channel, and Lake Pontchartrain. Responsibilities included bathymetric surveying, cross-sections, profile development, survey control, hydrographic data collection, and support of dredging evaluations.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Survey Technician – Assisted with topographic and hydrographic survey operations supporting levee improvements. Responsibilities included RTK GPS surveying, benchmark control, cross-section surveys, magnetometer investigations, aerial survey control, hydrographic data collection, and field survey support.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Technician – Assisted with surveying services for approximately 63 miles of levee system. Responsibilities included RTK GPS surveying, survey control, benchmark verification, elevation data collection, profile development, and preparation of survey information supporting flood protection infrastructure management.
03/2020 – 06/2020	<u>WEST GRAND TERRE BEACH NOURISHMENT AND STABILIZATION STRUCTURE DEMOLITION & REMOVAL (BA-0197), JEFFERSON PARISH, LA</u> Survey Technician – Assisted with hydrographic and magnetometer survey operations associated with a coastal restoration project. Responsibilities included RTK GPS positioning, utility investigations, marine survey operations, field data collection, and documentation of survey results supporting dredging and construction activities.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Timothy “Parker” Verlander		Years of relevant experience with this employer 4
Title	Survey Technician		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		Elon University / BS / 2022 / Civil Engineering	
Active registration number / state / expiration date		N/A	
Year registered	N/A	Discipline	Surveying
Contract role(s) / brief description of responsibilities		Survey Technician	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
	Mr. Verlander has over 4 years of experience supporting topographic, hydrographic, utility, control, and infrastructure survey projects throughout Louisiana. As a Survey Technician, he assists with RTK GPS surveying, field data collection, survey control, hydrographic survey support, and preparation of survey deliverables for transportation, flood protection, coastal restoration, and public infrastructure projects. Mr. Verlander has experience supporting hydrographic surveys, topographic surveys, benchmark verification, cross-section surveys, levee profile surveys, and bridge-related survey assignments. His responsibilities include field data collection, survey control support, quality assurance activities, and coordination of survey operations in a variety of field conditions throughout Louisiana.		
07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Survey Technician – Assisted with hydrographic and topographic survey operations for the U.S. Army Corps of Engineers. Responsibilities included RTK GPS survey control, field data collection, hydrographic survey support utilizing single-beam sonar technology, topographic surveying, and preparation of survey information supporting floodgate and levee design.		

03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Survey Technician – Assisted with hydrographic survey operations within South Shore Harbor Marina, the navigation channel, and Lake Pontchartrain. Responsibilities included bathymetric surveying, cross-sections, profile development, survey control, hydrographic data collection, and support of dredging evaluations.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Survey Technician – Assisted with topographic and hydrographic survey operations supporting levee improvements. Responsibilities included RTK GPS surveying, benchmark control, cross-section surveys, aerial survey control, hydrographic data collection, and field survey support.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Technician – Assisted with surveying services for approximately 63 miles of levee system. Responsibilities included RTK GPS surveying, survey control, benchmark verification, elevation data collection, profile development, and preparation of survey information supporting flood protection infrastructure management.
06/2023 – Present	<u>IJA OFF-SYSTEM BRIDGE PROGRAM (OSBP) DISTRICT 7 – TOPOGRAPHIC & HYDROGRAPHIC SURVEYING, JEFFERSON DAVIS & CAMERON PARISHES, LA</u> Survey Technician – Supported topographic and hydrographic survey activities for six off-system bridge replacement and rehabilitation projects. Responsibilities included field data collection, RTK GPS surveying, survey control support, documentation of existing roadway and drainage features, and preparation of survey information supporting bridge design.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Eric R. Wright, P.E.		Years of relevant experience with this employer 9
Title	Civil Engineer		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		Louisiana State University / BS / 2020 / Civil Engineering	
Active registration number / state / expiration date		PE.0049045 / LA / 09/30/2026	
Year registered	2024	Discipline	Civil Engineering
Contract role(s) / brief description of responsibilities		Survey Technician	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
	Mr. Wright has over 7 years of experience supporting hydrographic, topographic, control, levee, drainage, and infrastructure survey projects throughout Louisiana. As a Survey Technician, he assists with RTK GPS surveying, field data collection, survey control, hydrographic survey support, topographic surveying, and preparation of survey deliverables supporting transportation, flood protection, coastal restoration, and public infrastructure projects. Mr. Wright has experience supporting hydrographic surveys, levee profile surveys, shoreline protection projects, floodgate improvements, bridge-related survey assignments, and water-related infrastructure projects. His background in civil engineering and surveying provides a strong understanding of survey requirements needed to support engineering design, flood protection infrastructure, dredging evaluations, and transportation improvements throughout Louisiana.		
07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Survey Party Technician – Assisted with hydrographic and topographic survey operations supporting design of a new floodgate and levee improvements. Responsibilities included RTK GPS survey control, hydrographic data collection, topographic surveying, field coordination, and preparation of survey deliverables.		

03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Survey Party Technician – Assisted with hydrographic survey operations within South Shore Harbor Marina, the navigation channel, and Lake Pontchartrain. Responsibilities included bathymetric surveying, survey control, hydrographic data collection, cross-sections, and support of dredging evaluations.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Survey Party Technician – Assisted with topographic and hydrographic survey operations supporting levee improvements. Responsibilities included RTK GPS surveying, benchmark control, cross-section surveys, aerial survey control, hydrographic data collection, and field survey support.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Party Technician – Assisted with surveying services for approximately 63 miles of levee system. Responsibilities included survey control, benchmark verification, elevation data collection, profile development, and preparation of survey information supporting flood protection infrastructure management.
03/2020 – 06/2020	<u>WEST GRAND TERRE BEACH NOURISHMENT AND STABILIZATION STRUCURE DEMOLITION & REMOVAL (BA-0197), JEFFERSON PARISH, LA</u> Survey Party Technician – Assisted with hydrographic and magnetometer survey operations associated with a coastal restoration project. Responsibilities included RTK GPS positioning, utility investigations, marine survey operations, field data collection, and documentation of survey results supporting dredging and construction activities.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Bajazit Muminovic, E.I.		Years of relevant experience with this employer 4
Title	Civil Engineering		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		Louisiana State University / BS / 2021 / Civil Engineering	
Active registration number / state / expiration date		EI.0035270 / LA / 03/31/2027	
Year registered	2022	Discipline	Civil Engineering
Contract role(s) / brief description of responsibilities		Survey Technician	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
 Mr. Muminovic has over 4 years of experience supporting topographic, hydrographic, bridge, utility, and infrastructure survey projects throughout Louisiana. As a Survey Technician, he assists with RTK GPS surveying, field data collection, aerial drone LiDAR surveys, survey control, hydrographic survey support, and preparation of survey deliverables supporting transportation, flood protection, coastal restoration, and public infrastructure projects. Mr. Muminovic is an FAA-certified Remote Pilot and has experience utilizing aerial drone technology to collect survey data for bridge replacement projects. His responsibilities include field data collection, survey control support, hydrographic survey assistance, topographic surveying, quality assurance activities, and preparation of survey information supporting engineering design and infrastructure improvements throughout Louisiana.			
07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> Survey Technician – Assisted with hydrographic and topographic survey operations supporting design of a new floodgate and levee improvements. Responsibilities included RTK GPS survey control, hydrographic data collection, topographic surveying, and preparation of survey deliverables.		

06/2025 – Present	<u>OLHC BRIDGE REPLACEMENT BUNDLE, ALLEN, CALCASIEU & VERNON PARISHES, LA</u> Survey Technician – Supported aerial drone LiDAR survey operations for bridge replacement projects. Responsibilities included UAV data collection, survey control support, RTK GPS operations, field coordination, and preparation of existing conditions information supporting bridge design.
06/2023 – Present	<u>IJA OFF-SYSTEM BRIDGE PROGRAM (OSBP) DISTRICT 07 – TOPOGRAPHIC & HYDROGRAPHIC SURVEYING, JEFFERSON DAVIS & CAMERON PARISHES, LA</u> Survey Technician – Assisted with hydrographic and topographic survey operations for six off-system bridge replacement projects. Responsibilities included RTK GPS surveying, hydrographic data collection utilizing single-beam sonar technology, survey control support, and preparation of survey information supporting bridge design.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Survey Technician – Assisted with topographic and hydrographic survey operations supporting levee improvements. Responsibilities included RTK GPS surveying, benchmark control, cross-section surveys, hydrographic data collection, magnetometer investigations, and field survey support.
09/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Technician – Assisted with surveying services for levee profile surveys throughout the greater New Orleans area. Responsibilities included RTK GPS surveying, benchmark verification, elevation data collection, survey control support, and preparation of survey information supporting flood protection infrastructure management.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Kristine M. Troxclair		Years of relevant experience with this employer 18
Title	CADD Technician		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		Louisiana Technical College / AAS / 2008 / Drafting	
Active registration number / state / expiration date		N/A	
Year registered	N/A	Discipline	CADD / Survey Drafting
Contract role(s) / brief description of responsibilities		CADD Technician	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
	Ms. Troxclair has over 18 years of experience preparing survey drawings and mapping deliverables for hydrographic, topographic, boundary, control, levee, transportation, coastal restoration, and infrastructure projects throughout Louisiana. Her responsibilities include processing survey data, preparing plan and profile sheets, cross-sections, hydrographic mapping, dredging exhibits, levee profiles, survey control drawings, and final electronic deliverables supporting engineering design and construction. Ms. Troxclair is proficient in AutoCAD Civil 3D, ArcGIS, MicroStation, and Carlson Survey Software and has extensive experience preparing survey deliverables for public agencies including the Louisiana Department of Transportation and Development (DOTD), U.S. Army Corps of Engineers (USACE), Coastal Protection and Restoration Authority (CPRA), Southeast Louisiana Flood Protection Authority-East (SLFPA-E), and numerous local governments throughout Louisiana.		
07/2024 – 08/2024	<u>CHARENTON FLOODGATE PHASE 1 – ATCHAFALAYA BASIN, ST. MARY PARISH, LA</u> CADD Technician – Prepared survey drawings and mapping exhibits for hydrographic and topographic survey activities supporting design of a new floodgate and levee improvements. Responsibilities included processing survey data and preparing final plan sheets and survey deliverables.		

03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> CADD Technician – Prepared hydrographic survey drawings, dredging exhibits, cross-sections, profiles, and mapping deliverables supporting marina dredging evaluations and beneficial use analyses.
09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> CADD Technician – Prepared survey drawings, cross-sections, profiles, aerial mapping exhibits, and survey deliverables for approximately 4.3 miles of levee improvements. Responsibilities included processing topographic and hydrographic survey data and preparing final deliverables supporting levee and floodgate design.
04/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> CADD Technician – Prepared profile drawings and survey exhibits for approximately 63 miles of levee centerline surveys. Responsibilities included processing elevation data, developing levee profile sheets, and preparing final deliverables supporting flood protection infrastructure management.
01/2022 – Present	<u>MISSISSIPPI RIVER DREDGING SURVEY – AVONDALE SHIPARD REDEVELOPMENT, AVONDALE, LA</u> CADD Technician – Prepared hydrographic survey drawings, river cross-sections, profile sheets, and mapping exhibits supporting dredging evaluations and waterfront redevelopment improvements along the Mississippi River.

16. Staff Experience:

Firm employed by – Linfield, Hunter & Junius, Inc.			
Name	Almedin Tursunovic, E.I.		Years of relevant experience with this employer 4
Title	Survey Party Chief		Years of relevant experience with other employer(s) 0
Degree(s) / Years / Specialization		Louisiana State University / BS / 2021 / Civil Engineering	
Active registration number / state / expiration date		EI.0035219 / LA / 03/31/2027	
Year registered	2022	Discipline	Civil Engineering
Contract role(s) / brief description of responsibilities		Survey Technician	
Experience dates (mm/yy–mm/yy)	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , “designed drainage”, “designed girders”, “designed intersection”, etc. Experience dates should cover the years of experience specified in the applicable MPR(s).		
	Mr. Tursunovic has over 6 years of experience supporting hydrographic, topographic, control, utility, bridge, and infrastructure survey projects throughout Louisiana. As a Survey Technician, he assists with RTK GPS surveying, field data collection, survey control, hydrographic survey support, aerial survey support, and preparation of survey deliverables supporting transportation, flood protection, coastal restoration, and public infrastructure projects. Mr. Tursunovic has experience performing hydrographic surveys utilizing single-beam sonar technology, topographic surveys, levee profile surveys, bridge surveys, utility investigations, and control surveys. His responsibilities include field data collection, survey control support, RTK GPS operations, hydrographic survey assistance, and preparation of survey information supporting engineering design and infrastructure improvements throughout Louisiana.		
06/2023 – Present	<u>IJA OFF-SYSTEM BRIDGE PROGRAM (OSBP) DISTRICT 07 – TOPOGRAPHIC & HYDROGRAPHIC SURVEYING, JEFFERSON PARISH & CAMERON PARISHES, LA</u> Survey Technician – Assisted with hydrographic and topographic survey operations for six off-system bridge replacement and rehabilitation projects. Responsibilities included RTK GPS surveying, hydrographic data collection utilizing single-beam sonar technology, survey control support, and preparation of survey information supporting bridge design.		

09/2022 - Ongoing	<u>USACE MORGANZA TO THE GULF LEVEE REACH F – TOPOGRAPHIC AND HYDROGRAPHIC SURVEY, DULAC, LA</u> Survey Technician – Assisted with topographic and hydrographic survey operations supporting levee improvements. Responsibilities included RTK GPS surveying, benchmark control, cross-section surveys, hydrographic data collection, magnetometer investigations, and field survey support.
03/2024 – 08/2024	<u>SOUTH SHORE HARBOR MARINA DREDGING SURVEY, NEW ORLEANS, LA</u> Survey Party Chief – Assisted with hydrographic survey operations within South Shore Harbor Marina, the navigation channel, and Lake Pontchartrain. Responsibilities included bathymetric surveying, cross-sections, profile development, survey control, hydrographic data collection, and support of dredging evaluations.
06/2022 – 09/2022	<u>HSDRRS LEVEE PROFILES FOR SOUTHEAST LOUISIANA FLOOD PROTECTION AUTHORITY – EAST, ORLEANS, JEFFERSON & ST. BERNARD PARISHES, LA</u> Survey Technician – Assisted with surveying services for approximately 63 miles of levee system. Responsibilities included RTK GPS surveying, benchmark verification, elevation data collection, profile development, and preparation of survey information supporting flood protection infrastructure management.
03/2023 – 05/2023	<u>USACE CASSIDY BAYOU SURVEY, MARKS, MS</u> Survey Technician – Assisted with topographic and hydrographic survey operations at the confluence of the Coldwater River and Cassidy Bayou. Responsibilities included RTK GPS surveying, cross-section surveys, hydrographic data collection utilizing single-beam sonar technology, and preparation of survey information supporting hydraulic evaluations
08/2022 – 12/2022	<u>BABY BULK RAIL TRANSLOAD FACILITY, NEW ORLEANS, LA</u> Survey Technician – Assisted with topographic and hydrographic survey operations supporting development of a rail transload facility. Responsibilities included locating existing improvements, drainage features, levee structures, hydrographic features, and preparation of survey information supporting engineering design.

17. Firm Experience:

Firm name	Linfield, Hunter & Junius, Inc.		Discipline(s)*	Survey
Project name	Charenton Floodgate Phase 1 - Atchafalaya Basin		Firm responsibility (prime or sub?)	Prime
Project number	N/A	Owner's name	U.S. Army Corps of Engineers	
Project location	Jefferson Parish, LA		Owner's Project Manager	Jennifer A. Wedge
Owner's address, phone, email	7400 Leake Avenue, New Orleans; 504-862-1664; Jennifer.A.Wedge@usace.army.mil			
Services commenced by this firm (mm/yy)	07/2024	Total consultant contract cost (\$1,000's)		\$52.252
Services completed by this firm (mm/yy)	08/2024	Cost of consultant services provided by this firm (\$1,000's)		\$52.252

Linfield, Hunter & Junius, Inc. (LH&J) served as the prime consultant providing hydrographic and topographic surveying services for the Charenton Floodgate Phase 1 Project located along the West Atchafalaya Basin Spillway Levee in St. Mary Parish, Louisiana.

The project involved performing hydrographic surveys adjacent to an existing floodgate structure to support the design of a new floodgate and associated levee improvements for the U.S. Army Corps of Engineers. LH&J utilized single-beam sonar integrated with RTK GPS positioning technology to collect hydrographic survey data



The construction contract was advertised as a bifurcated solicitation to accelerate procurement time.



along both sides of the existing floodgate structure.

In addition to the hydrographic survey, LH&J performed topographic surveys of the adjacent levee and surrounding project area to establish existing site conditions. Survey activities included the establishment of survey control, collection of hydrographic and topographic data, processing of survey information, and preparation of deliverables to support project design.

This project demonstrates LH&J's experience performing hydrographic and topographic surveys in waterway environments utilizing single-beam sonar, GPS positioning technology, survey control, and waterborne survey methods to support the planning and design of flood protection infrastructure throughout Louisiana.

100% of work performed in Louisiana

Relevant Key Features

- ✓ Single Beam Sonar Surveying
- ✓ Hydrographic Surveying
- ✓ Topographic Surveying
- ✓ TRK GPS

Relevant Key Personnel

- ✓ Nathan J. Junius, P.E., P.L.S.
- ✓ Cooper G. Ashworth, E.I.
- ✓ Daniel D. Bindewald
- ✓ Paul H. Morales, IV
- ✓ Bryce L. Vazquez
- ✓ Kristine M. Troxclair



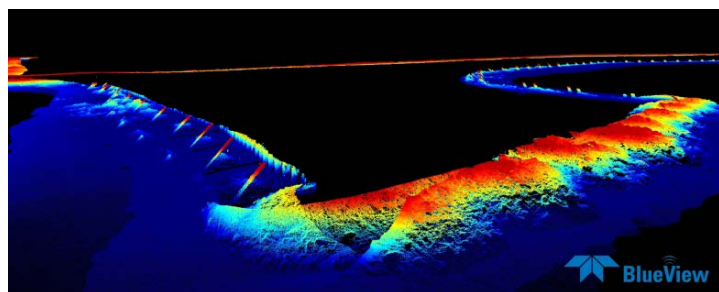
17. Firm Experience:

Firm name	Linfield, Hunter & Junius, Inc.		Discipline(s)*	Survey
Project name	South Shore Harbor Marina Dredging Survey		Firm responsibility (prime or sub?)	Prime
Project number	N/A	Owner's name	Non-Flood Asset Management Authority	
Project location	Orleans Parish, LA		Owner's Project Manager	Louis Capo
Owner's address, phone, email	6001 Stars & Stripes Blvd., Ste 149, New Orleans, LA 70126, 504-355-5990; lcapo@NOLAlakefront.com			
Services commenced by this firm (mm/yy)	03/2024	Total consultant contract cost (\$1,000's)		\$55
Services completed by this firm (mm/yy)	08/2024	Cost of consultant services provided by this firm (\$1,000's)		\$55



Linfield, Hunter & Junius, Inc. (LH&J) served as the prime consultant providing hydrographic and topographic surveying services for the South Shore Harbor Marina Dredging Project on Lake Pontchartrain in New Orleans, Louisiana for the Non-Flood Protection Asset Management Authority.

The project involved performing hydrographic and topographic surveys to support dredging improvements at the marina entrance channel and to evaluate the beneficial use of dredged material for restoration of approximately 20 acres of the North Peninsula. LH&J conducted



adjacent upland areas to support dredging analysis and restoration planning.

pre-construction surveys, hydrographic data collection, and dredge material volume calculations to support project planning, design, and permitting efforts.

Hydrographic survey data was collected utilizing a high-resolution multibeam echo sounder integrated with GPS positioning technology to accurately map existing underwater conditions within the project area. Topographic survey data was collected in

Relevant Key Features

- ✓ Hydrographic Surveying
- ✓ Topographic Surveying
- ✓ GEOID03, 09, & 12A Conversion
- ✓ SeaBat T50 Multibeam
- ✓ Dredge Volumes
- ✓ HYSWEEP Post Processing

Relevant Key Personnel

- ✓ Nathan J. Junius, P.E., P.L.S.
- ✓ Cooper G. Ashworth, E.I.
- ✓ Daniel D. Bindewald
- ✓ Paul H. Morales, IV
- ✓ Bryce L. Vazquez
- ✓ Kristine M. Troxclair



Survey activities included establishment of survey control, hydrographic data collection, topographic surveys, volume calculations, data processing, and preparation of survey deliverables. The completed survey information was utilized to support project design, permitting, and construction planning activities.

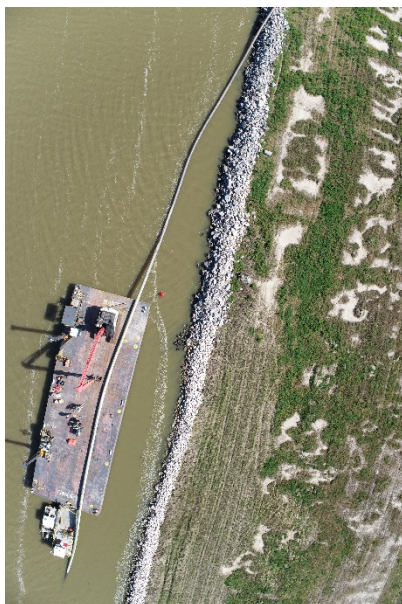
This project demonstrates LH&J's experience performing hydrographic and topographic surveys in navigation and marina environments utilizing multibeam survey technology, GPS positioning systems, survey control, and waterborne survey methods to support dredging, restoration, and infrastructure improvement projects throughout Louisiana. - 100% of work performed in Louisiana

17. Firm Experience:

Firm name	Linfield, Hunter & Junius, Inc.		Discipline(s)*		Survey
Project name	USACE Morganza to Gulf Levee Reach F - Topographic Survey		Firm responsibility (prime or sub?)		Prime
Project number	N/A		Owner's name	U.S. Army Corps of Engineers	
Project location	Dulac, LA			Owner's Project Manager	Kenneth Riggs, P.E.
Owner's address, phone, email	7400 Leake Avenue, New Orleans, LA 70118; 504-862-2982; Kenneth.c.riggs@usace.army.mil				
Services commenced by this firm (mm/yy)		09/2022	Total consultant contract cost (\$1,000's)		\$490
Services completed by this firm (mm/yy)		Ongoing	Cost of consultant services provided by this firm (\$1,000's)		\$490

Linfield, Hunter & Junius, Inc. (LH&J) served as the prime consultant providing topographic and hydrographic surveying services for approximately 4.3 miles of the Morganza to the Gulf Levee Reach F project in Dulac, Louisiana for the U.S. Army Corps of Engineers.

The project required the collection of topographic, hydrographic, utility, and aerial survey data to support the design of levee and flood protection improvements. Survey control was established utilizing GPS RTK technology and National Geodetic Survey (NGS) benchmarks to provide accurate horizontal and vertical control throughout the project corridor.



Survey activities included topographic surveys of the levee alignment, magnetometer surveys to identify utilities crossing the levee structure, and cross-section surveys collected at regular intervals along the project corridor. Hydrographic data was collected utilizing single-beam sonar to extend survey coverage into adjacent waterways and marsh areas. LH&J also established aerial survey control points to support drone-based photogrammetric mapping of the project area.

The completed survey provided critical design information for levee and floodgate improvements and demonstrates LH&J's experience performing

hydrographic, topographic, and water-related surveys in challenging coastal environments. The project included the use of survey control, GPS positioning technology, single-beam sonar, aerial mapping, and utility location services to support major flood protection infrastructure improvements.

100% of work performed in Louisiana

Relevant Key Features

- ✓ Topographic Survey
- ✓ Hydrographic Survey
- ✓ Magnetometer Utility Survey
- ✓ GPS Benchmark Network
- ✓ Aerial Survey Solutions

Relevant Key Personnel

- ✓ Nathan J. Junius, P.E., P.L.S.
- ✓ Mark K. Annino
- ✓ Cooper G. Ashworth, E.I.
- ✓ Daniel D. Bindewald
- ✓ Paul H. Morales, IV
- ✓ T. Parker Verlander
- ✓ Almedin Tursunovic, E.I.
- ✓ Kristine M. Troxclair



17. Firm Experience:

Firm name	Linfield, Hunter & Junius, Inc.		Discipline(s)*	Survey
Project name	West Grand Terre Beach Nourishment and Stabilization Structure Demolition & Removal BA-0197		Firm responsibility (prime or sub?)	Prime
Project number	N/A	Owner's name	Coastal Protection and Restoration Authority/Cycle Marine Group, Inc. (Mitchell Roth-504-467-1441)	
Project location	Jefferson Parish, LA		Owner's Project Manager	
Owner's address, phone, email	150 Terrace Avenue, Baton Rouge, LA 70802; 225-342-7308			
Services commenced by this firm (mm/yy)	03/2020	Total consultant contract cost (\$1,000's)		\$25
Services completed by this firm (mm/yy)	07/2020	Cost of consultant services provided by this firm (\$1,000's)		\$25

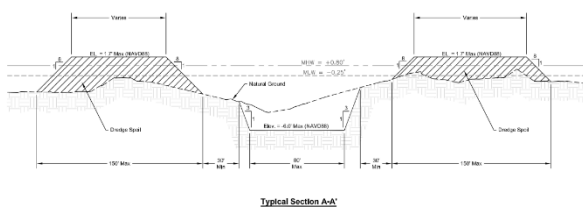


Linfield, Hunter & Junius, Inc. (LH&J) served as the prime consultant for surveying services associated with the Coastal Protection and Restoration Authority's West Grand Terre Beach Nourishment and Stabilization Structure Demolition and Removal Project in Jefferson Parish, Louisiana.

The project involved performing hydrographic and magnetometer surveys along a proposed access channel to identify potential underwater obstructions and utilities prior to dredging activities. LH&J conducted the survey using specialized marine survey

equipment and GPS positioning technology to accurately locate and document features within the project area.

Survey activities included field data collection, identification of potential obstructions, verification of significant findings, and mapping of utilities located near the proposed channel alignment. LH&J also provided field staking of identified pipelines and established buffer

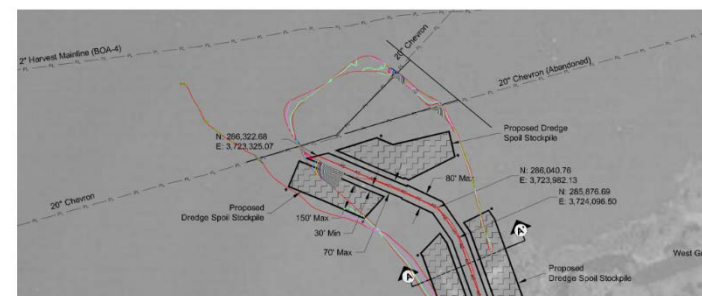


Relevant Key Features

- ✓ Magnetometer Surveying
- ✓ Hydrographic Surveying
- ✓ SeaBat T50 Multibeam

Relevant Key Personnel

- ✓ Nathan J. Junius, P.E., P.L.S.
- ✓ John M. Jackson, P.E.
- ✓ Daniel D. Bindewald
- ✓ Paul H. Morales, IV
- ✓ Kristine M. Troxclair



areas to support safe construction operations.

This project demonstrates LH&J's experience performing hydrographic and topographic surveys in coastal environments, including the use of waterborne survey methods, GPS positioning technology, survey control, utility location services, and marine survey equipment to support navigation, infrastructure, and coastal restoration projects throughout Louisiana

100% of work performed in Louisiana

Prime - Linfield, Hunter & Junius, Inc.

17. Firm Experience:

Firm name	Linfield, Hunter & Junius, Inc.		Discipline(s)*	Survey
Project name	HSDRRS Levee Profiles for Southeast Louisiana Flood Protection Authority-East, Lake Pontchartrain Levee System		Firm responsibility (prime or sub?)	Prime
Project number	N/A	Owner's name	Southeast Louisiana Flood Protection Authority-East	
Project location	Lake Pontchartrain Levee System, Louisiana		Owner's Project Manager	Ryan Foster, P.E.
Owner's address, phone, email	6920 Franklin Avenue, New Orleans, LA 70122; 504-782-8641; rfoster@Floodauthority.org			
Services commenced by this firm (mm/yy)	04/2022	Total consultant contract cost (\$1,000's)		\$95
Services completed by this firm (mm/yy)	09/2022	Cost of consultant services provided by this firm (\$1,000's)		\$95

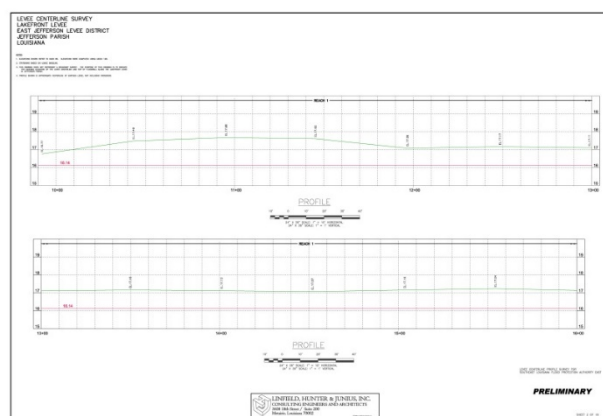
Linfield, Hunter & Junius, Inc. (LH&J) served as the prime consultant providing surveying services for the Southeast Louisiana Flood Protection Authority-East (SLFPA-E) Hurricane and Storm Damage Risk Reduction System (HSDRRS) levee profile project.

The project involved collecting levee centerline elevation data along approximately 63 miles of levee located throughout Orleans, Jefferson, and St. Bernard Parishes. Survey control was established utilizing GPS technology and existing benchmarks to provide accurate horizontal and vertical control throughout the project corridor.

LH&J collected elevation data at regular intervals along the levee system and developed profile information used to evaluate existing levee elevations relative to required flood protection elevations. The project also included verification of benchmark elevations through static GPS observations and processing utilizing National Geodetic Survey (NGS) methodologies to establish reliable vertical control.

This project demonstrates LH&J's experience performing large-scale surveying assignments involving survey control, benchmark verification, elevation monitoring, profile development, and data collection for critical flood protection infrastructure. The project required accurate field procedures, extensive coordination, and the delivery of reliable survey information to support the ongoing management and maintenance of one of Louisiana's most important flood protection systems.

100% of work performed in Louisiana



Relevant Key Features

- ✓ SLFPA-E Project
- ✓ OPUS Benchmark Solutions
- ✓ USACE Baseline Reference
- ✓ GEOID03, 09, & 12A Conversion
- ✓ Levee Profile

Relevant Key Personnel

- ✓ Nathan J. Junius, P.E., P.L.S.
- ✓ Cooper G. Ashworth, E.I.
- ✓ Daniel D. Bindewald
- ✓ Paul H. Morales, IV
- ✓ Bryce L. Vazquez
- ✓ Kristine M. Troxclair



18. Approach and Methodology:

Linfield, Hunter & Junius, Inc. (LH&J) understands that the purpose of this contract is to provide professional hydrographic surveying services in support of the Louisiana Department of Transportation and Development's bridge scour monitoring program and other statewide hydrographic survey needs. With more than fifty years of experience providing surveying and engineering services throughout Louisiana, LH&J has extensive experience performing hydrographic, bathymetric, topographic, magnetometer, geophysical, benchmark, cross-section, right-of-way, and control surveys for public agencies throughout the state.

LH&J maintains multiple survey crews and possesses the personnel, survey vessels, vehicles, and specialized equipment necessary to efficiently perform hydrographic survey assignments in a wide variety of environments, including rivers, lakes, bays, coastal marshes, barrier islands, and transportation corridors. Our experienced survey personnel have successfully completed numerous water-related survey projects for DOTD, CPRA, the U.S. Army Corps of Engineers, levee districts, port authorities, and local governments throughout Louisiana. These projects have included hydrographic, bathymetric, bridge-related, coastal restoration, navigation, and waterway survey assignments requiring accurate data collection, survey control, and timely deliverables.

Project Understanding and Specific Considerations

LH&J understands that the majority of assignments under this contract will involve hydrographic surveys associated with DOTD's bridge scour monitoring program. These surveys require the collection of accurate bathymetric information along designated bridge crossings using established survey control and accepted hydrographic surveying practices. Additional assignments may include multi-beam, side-scan sonar, magnetometer, and sub-bottom investigations at locations throughout Louisiana.

LH&J further understands the importance of maintaining consistency with previous DOTD surveys, utilizing established benchmarks and survey control, and providing deliverables in accordance with DOTD requirements. Particular emphasis will be placed on data accuracy, quality assurance, timely reporting, and responsiveness to DOTD scheduling needs.

Task Order Execution

Upon receipt of a Task Order, LH&J will review the scope, previous survey information, available control data, and project requirements. Our project manager will coordinate with DOTD personnel to confirm survey limits, access requirements, scheduling considerations, and deliverable expectations.

Prior to field operations, LH&J will review available bridge scour data, recover or reestablish survey control, verify benchmark information, and prepare field crews and equipment necessary to complete the assignment.

Field Operations

Hydrographic surveys will be performed utilizing accepted surveying practices and appropriate hydrographic survey equipment. LH&J will utilize appropriate hydrographic survey equipment and technologies necessary to satisfy the requirements of each Task Order, including conventional single-beam survey systems and other hydrographic survey technologies as required.

Field crews will:

- Recover and verify existing DOTD survey control and benchmarks.
- Establish horizontal and vertical control necessary to support survey operations.
- Conduct hydrographic surveys along designated range lines and survey limits.
- Monitor water surface elevations throughout survey operations and perform necessary adjustments during data reduction.
- Collect digital photographs documenting debris accumulation, erosion, structural concerns, and other notable field conditions.
- Verify data consistency in the field and perform additional observations when required to confirm accuracy.

LH&J understands the importance of maintaining consistency with previous DOTD hydrographic surveys. Existing survey control, baselines, ranges, and benchmarks will be recovered or reestablished as necessary. Water surface elevations will be monitored and documented throughout survey operations, and field data will be reviewed during collection to verify consistency with previous surveys. Any areas exhibiting significant deviation from previous survey results will be reviewed and re-observed as necessary prior to completion of field activities.

Survey Resources

LH&J maintains a variety of survey resources that support hydrographic and water-related survey assignments, including survey vessels, GPS/RTK positioning equipment, single-beam sonar equipment, unmanned aerial systems, and conventional survey equipment. These resources allow LH&J to efficiently mobilize and perform survey services throughout South Louisiana and statewide in support of DOTD's needs.

Data Processing and Deliverables

Survey data will undergo quality control review and processing prior to delivery. LH&J will compare newly acquired information with previous survey data to identify significant changes in channel geometry, scour conditions, or obstructions.

Deliverables will include hydrographic survey data, field notes, digital photographs, charts, and completed data sheets as required by DOTD. Critical findings, including significant debris accumulations, scour conditions, or other notable concerns, will be communicated immediately to DOTD personnel in accordance with Task Order requirements.

LH&J understands that survey deliverables are generally required within seven (7) days of field completion and that urgent findings may require notification within twenty-four (24) hours.

Quality Assurance / Quality Control Procedures

LH&J is committed to maintaining a comprehensive quality assurance and quality control process throughout all phases of work. Survey control, field observations, data collection, processing, calculations, and deliverables will be independently reviewed prior to submission. Any inconsistencies identified during review will be resolved before final delivery.

Electronic Deliverables

LH&J will prepare and submit electronic deliverables in accordance with DOTD requirements, including ProjectWise procedures and MicroStation DGN file standards when applicable. All deliverables will conform to current DOTD standards and project-specific requirements.

Summary

LH&J offers DOTD a responsive and experienced Louisiana-based team capable of providing high-quality hydrographic surveying services throughout the duration of this contract. Our understanding of DOTD procedures, commitment to quality, and ability to efficiently mobilize survey personnel and resources will allow LH&J to successfully support DOTD's bridge scour monitoring program and other hydrographic survey needs statewide while providing responsive service, accurate deliverables, and effective communication throughout the duration of the contract.

19. Workload:

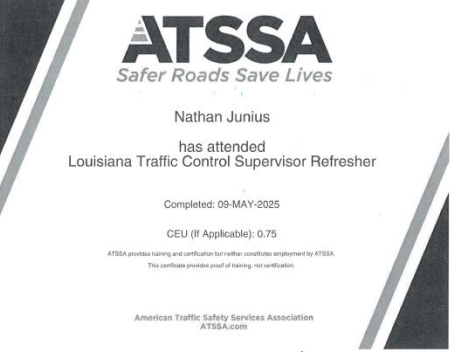
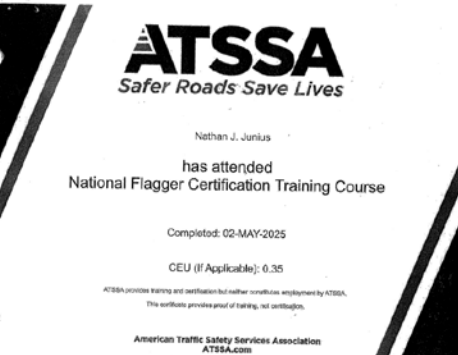
Firm(s) ALL FIRMS MUST BE REPRESENTED IN THIS TABLE	Discipline(s) *	Contract Number and State Project Number	Project name	Remaining Unpaid Balance**
Linfield, Hunter & Junius, Inc.	Bridge, Survey	STATE CONTRACT NO. 4400025026 STATE PROJECT NO. H.015338 F.A.P. NO. H015338	IIJA-OFF-SYSTEM BRIDGE PROGRAM DISTRICT 07 NO. 192074	\$ 5,000
Linfield, Hunter & Junius, Inc.	Bridge, Survey	STATE CONTRACT NO. 4400025026 STATE PROJECT NO. H.015493 F.A.P. NO. H015493	IIJA-OFF-SYSTEM BRIDGE PROGRAM DISTRICT 07 NO. 192074	\$ 5,000
Linfield, Hunter & Junius, Inc.	Bridge, Survey	STATE CONTRACT NO. 4400025026 STATE PROJECT NO. H.01495 F.A.P. NO. H015495	IIJA-OFF-SYSTEM BRIDGE PROGRAM DISTRICT 07 NO. 192074	\$ 5,000
Linfield, Hunter & Junius, Inc.	CE&I/OV	STATE CONTRACT NO. 44-24660 Task Order No. H.014415.6 S.P. No. H.014415.6	IDIQ Contract for Construction Engineering and Inspection Services (CE&I) with Majority of Work in District 03 LA 352 Drainage Improvement	\$175,828
Linfield, Hunter & Junius, Inc.	CE&I/OV	STATE CONTRACT NO. 44-24660 TASK ORDER NO. H009629.6 S.P.H.009629.6	IDIQ Contract for Construction Engineering and Inspection Services (CE&I) with Majority of Work in District 03 US 90 RR-Pinhook_ LA 92-LA 88	\$89,382

(Add rows as needed)

DO NOT SUM

20. Certifications/Licenses:

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

Linfield, Hunter & Junius, Inc. The Louisiana Professional Engineering and Land Surveying Board has the following information on file: <table border="1"> <thead> <tr> <th>Name:</th> <th>Public Address:</th> </tr> </thead> <tbody> <tr> <td>Linfield, Hunter & Junius, Inc.</td> <td>3608 18th Street, Suite 200 Metairie, Louisiana 70002</td> </tr> </tbody> </table> License/Certificate Information w/ Supervision <table border="1"> <thead> <tr> <th>License</th> <th>Status</th> <th>First Issuance Date</th> <th>Expiration Date</th> <th>Supervisor(s)</th> </tr> </thead> <tbody> <tr> <td>EF.0000510</td> <td>Active</td> <td>05/23/1979</td> <td>03/31/2027</td> <td>Mr. Ralph William Junius Jr. # PE.0016053</td> </tr> </tbody> </table>	Name:	Public Address:	Linfield, Hunter & Junius, Inc.	3608 18th Street, Suite 200 Metairie, Louisiana 70002	License	Status	First Issuance Date	Expiration Date	Supervisor(s)	EF.0000510	Active	05/23/1979	03/31/2027	Mr. Ralph William Junius Jr. # PE.0016053	The Louisiana Professional Engineering and Land Surveying Board has the following information on file: <table border="1"> <thead> <tr> <th>Name:</th> <th>Public Address:</th> </tr> </thead> <tbody> <tr> <td>Linfield, Hunter & Junius, Inc.</td> <td>3608 18th Street, Suite 200 Metairie, Louisiana 70002</td> </tr> </tbody> </table> License/Certificate Information w/ Supervision <table border="1"> <thead> <tr> <th>License</th> <th>Status</th> <th>First Issuance Date</th> <th>Expiration Date</th> <th>Supervisor(s)</th> </tr> </thead> <tbody> <tr> <td>VF.0000532</td> <td>Active</td> <td>06/15/2004</td> <td>09/30/2026</td> <td>Mr. Nathan John Junius # PLS.0004958</td> </tr> </tbody> </table>	Name:	Public Address:	Linfield, Hunter & Junius, Inc.	3608 18th Street, Suite 200 Metairie, Louisiana 70002	License	Status	First Issuance Date	Expiration Date	Supervisor(s)	VF.0000532	Active	06/15/2004	09/30/2026	Mr. Nathan John Junius # PLS.0004958	
Name:	Public Address:																													
Linfield, Hunter & Junius, Inc.	3608 18th Street, Suite 200 Metairie, Louisiana 70002																													
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VF.0000532	Active	06/15/2004	09/30/2026	Mr. Nathan John Junius # PLS.0004958																										
 Nathan Junius has attended Louisiana Traffic Control Supervisor Refresher Completed: 09-MAY-2025 CEU (If Applicable): 0.75 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	 Nathan J. Junius has attended National Flagger Certification Training Course Completed: 02-MAY-2025 CEU (If Applicable): 0.35 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com																													

ATSSA Safer Roads Save Lives Cooper Ashworth has attended Louisiana Traffic Control Technician Completed: 06-MAY-2025 CEU (If Applicable): 0.75 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	ATSSA American Traffic Safety Services Association Safer Roads Save Lives This is to affirm that Cooper Ashworth has satisfied the requirements to be designated as a CERTIFIED FLAGGER Issue Date: <u>5/6/2025</u> ATSSA Exp. Date: <u>5/5/2029</u> Instructor Name State Issued: <u>Louisiana</u> Instructor Signature A1000312144 Verify at Flagger.com	I UNITED STATES OF AMERICA XI DEPARTMENT OF TRANSPORTATION • FEDERAL AVIATION ADMINISTRATION IV NAME COOPER GUNTERO ASHWORTH V ADDRESS 4129 POMMARD DR KENNER LA 70065-1757 VI NATIONALITY USA SEX HEIGHT WEIGHT HAIR EYES IVa D.O.B. 29 JUL 1998 M 71 160 BROWN BROWN IX HAS BEEN FOUND PROPERLY QUALIFIED TO EXERCISE THE PRIVILEGES OF II REMOTE PILOT III CERTIFICATE NUMBER 4606947 X DATE OF ISSUE 7 JAN 2022 XIV <i>Steve Dobb</i> VIII ADMINISTRATOR
ATSSA Safer Roads Save Lives John Jackson has attended Louisiana Traffic Control Supervisor Refresher Completed: 09-MAY-2025 CEU (If Applicable): 0.75 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	ATSSA Safer Roads Save Lives Temporary Certification John Jackson for the successful completion of Flagger 31-MAR-2025 Expiration Date: 30-MAR-2029 ATSSA provides training and certification but neither constitutes employment by ATSSA. American Traffic Safety Services Association ATSSA.com	
ATSSA Safer Roads Save Lives Daniel Bindewald has attended Louisiana Traffic Control Supervisor Refresher Completed: 09-MAY-2025 CEU (If Applicable): 0.75 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	ATSSA American Traffic Safety Services Association This is to affirm that Daniel Bindewald has satisfied the requirements to be designated as a CERTIFIED FLAGGER Issue Date: <u>3/24/2025</u> ATSSA Exp. Date: <u>3/23/2029</u> Instructor Name State Issued: <u>LA</u> Instructor Signature A1000300673	I UNITED STATES OF AMERICA XI DEPARTMENT OF TRANSPORTATION • FEDERAL AVIATION ADMINISTRATION IV NAME DANIEL DAVID BINDEWALD V ADDRESS 5126 BELLE DR METAIRIE LA 70006-1905 VI NATIONALITY USA SEX HEIGHT WEIGHT HAIR EYES IVa D.O.B. 27 JUN 1981 M 71 150 BROWN BLUE IX HAS BEEN FOUND PROPERLY QUALIFIED TO EXERCISE THE PRIVILEGES OF II REMOTE PILOT III CERTIFICATE NUMBER 5131236 X DATE OF ISSUE 6 MAR 2025 XIV <i>Daniel Bindewald</i> VIII ACTING ADMINISTRATOR

 Bajazit Muminovic has attended Louisiana Traffic Control Technician Completed: 06-MAY-2025 CEU (If Applicable): 0.75 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	 Bajazit Muminovic has attended Louisiana Traffic Control Supervisor Completed: 06-MAY-2025 CEU (If Applicable): 1.5 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	 American Traffic Safety Services Association <i>This is to affirm that</i> Bajazit Muminovic has satisfied the requirements to be designated as a CERTIFIED FLAGGER Issue Date: <u>4/2/2025</u> <u>ATSSA</u> Exp. Date: <u>4/1/2029</u> <u>Instructor Name</u> State Issued: <u>LA</u> <u>CM</u> Instructor Signature A1000305214 Verify at Flagger.com
 Bryce Vazquez has attended Louisiana Traffic Control Supervisor Refresher Completed: 09-MAY-2025 CEU (If Applicable): 0.75 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	 American Traffic Safety Services Association <i>This is to affirm that</i> Bryce Vazquez has satisfied the requirements to be designated as a CERTIFIED FLAGGER Issue Date: <u>4/2/2025</u> <u>ATSSA</u> Exp. Date: <u>4/1/2029</u> <u>Instructor Name</u> State Issued: <u>LA</u> <u>CM</u> Instructor Signature A1000305192 Verify at Flagger.com	 State of Louisiana Department of Transportation and Development This certificate is presented to Bryce Vazquez for successfully completing The Local Public Agency (LPA) Qualification Program: Construction, Engineering, & Inspection (CE&I) Training (Parts 1-9) on October 28, 2025 
State of Louisiana Department of Transportation and Development  Bryce Vazquez has met the requirements for certification as a(n): HMA Paving Inspector/Technician 02 ND Expiration Date: 9/6/2028	State of Louisiana Department of Transportation and Development  Bryce Vazquez has met the requirements for certification as a(n): Embankment and Base Course Inspector 02 ND Expiration Date: 11/5/2029	

 Timothy Parker Verlander has attended Louisiana Traffic Control Supervisor Completed: 06-MAY-2025 CEU (If Applicable): 1.5 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	 This is to affirm that Timothy Parker Verlander has satisfied the requirements to be designated as a CERTIFIED FLAGGER Issue Date: <u>5/3/2025</u> ATSSA Exp. Date: <u>5/2/2029</u> Instructor Name State Issued: <u>Louisiana</u> <i>[Signature]</i> Instructor Signature A1000310905 Verify at Flagger.com	
State of Louisiana Department of Transportation and Development  Timothy Verlander has met the requirements for certification as a(n): Embankment and Base Course Inspector 02 ND Expiration Date: 11/5/2029	 State of Louisiana Department of Transportation and Development This certificate is presented to Timothy Parker Verlander for successfully completing The Local Public Agency (LPA) Qualification Program: Construction, Engineering, & Inspection (CE&I) Training (Parts 1-9) on 5/12/2025 	
 Paul Morales, IV has attended Louisiana Traffic Control Supervisor Refresher Completed: 18-APR-2025 CEU (If Applicable): 0.75 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	 Paul Morales has attended National Flagger Certification Training Course Completed: 24-MAR-2025 CEU (If Applicable): 0.35 ATSSA provides training and certification but neither constitutes employment by ATSSA. This certificate provides proof of training, not certification. American Traffic Safety Services Association ATSSA.com	 State of Louisiana Department of Transportation and Development This certificate is presented to Paul H Morales IV for successfully completing The Local Public Agency (LPA) Qualification Program: Construction, Engineering, & Inspection (CE&I) Training (Parts 1-9) on 5-22-25 

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

Name:	Public Address:
Linfield, Hunter & Junius, Inc.	3608 18th Street, Suite 200 Metairie, Louisiana 70002

License/Certificate Information w/ Supervision

License	Status	First Issuance Date	Expiration Date	Supervisor(s)
EF.0000510	Active	05/23/1979	03/31/2027	Mr. Ralph William Junius Jr. # PE.0016053

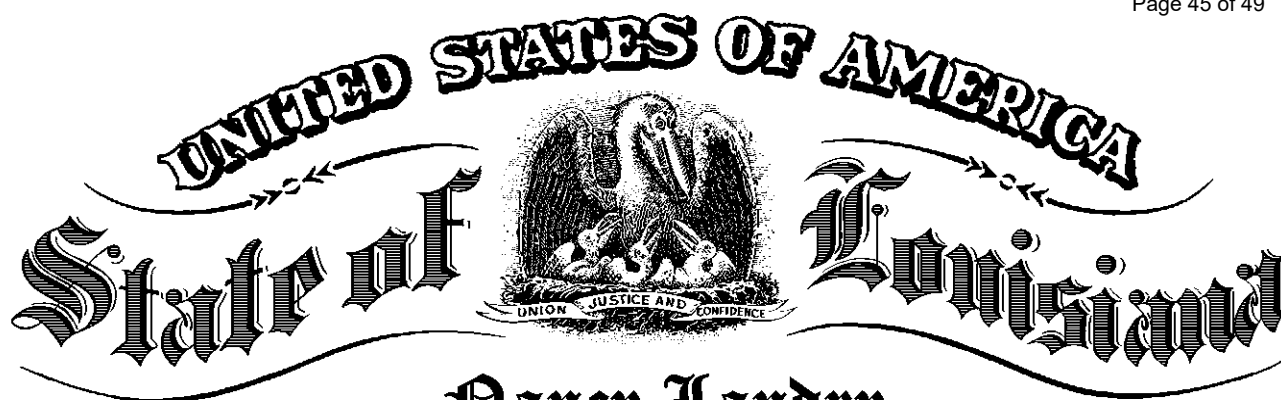
The Louisiana Professional Engineering and Land Surveying Board has the following information on file:

Name:	Public Address:
Linfield, Hunter & Junius, Inc.	3608 18th Street, Suite 200 Metairie, Louisiana 70002

License/Certificate Information w/ Supervision

License	Status	First Issuance Date	Expiration Date	Supervisor(s)
VF.0000532	Active	06/15/2004	09/30/2026	Mr. Nathan John Junius # PLS.0004958





Nancy Landry

SECRETARY OF STATE

As Secretary of State of the State of Louisiana, I do hereby Certify that

LINFIELD, HUNTER & JUNIUS, INC.

A corporation domiciled in METAIRIE, LOUISIANA,

Filed charter and qualified to do business in this State on May 03, 1982,

I further certify that the records of this Office indicate the corporation has paid all fees due the Secretary of State, and so far as the Office of the Secretary of State is concerned is in good standing and is authorized to do business in this State.

I further certify that this Certificate is not intended to reflect the financial condition of this corporation since this information is not available from the records of this Office.

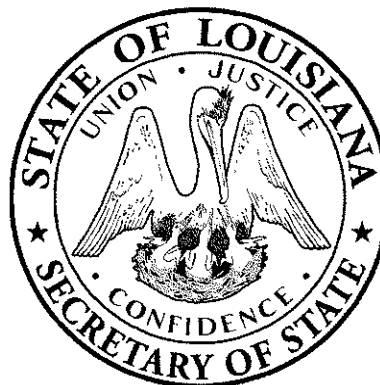
In testimony whereof, I have hereunto set my hand and caused the Seal of my Office to be affixed at the City of Baton Rouge on,

January 27, 2026

Nancy Landry

Secretary of State

Web 33818330D



Certificate ID: 12143726#GGG62

To validate this certificate, visit the following web site, go to **Business Services, Search for Louisiana Business Filings, Validate a Certificate**, then follow the instructions displayed.
www.sos.la.gov

LINFIELD, HUNTER & JUNIUS, INC

Unique Entity ID GUHBBCLKNJV8	CAGE / NCAGE 1N6P3	Purpose of Registration All Awards
Registration Status Active Registration	Expiration Date Dec 4, 2026	
Physical Address 3608 18TH ST STE 200 Metairie, Louisiana 70002-3210 United States	Mailing Address 3608 18TH ST STE 200 Metairie, Louisiana 70002-3210 United States	

Business Information

Doing Business as LINFIELD HUNTER & JUNIUS INC	Division Name (blank)	Division Number (blank)
Congressional District Louisiana 01	State / Country of Incorporation Louisiana / United States	URL (blank)

Registration Dates

Activation Date Dec 8, 2025	Submission Date Dec 4, 2025	Initial Registration Date Jan 7, 2002
---------------------------------------	---------------------------------------	---

Entity Dates

Entity Start Date May 1, 1982	Fiscal Year End Close Date Dec 31
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Immediate Owner

CAGE (blank)	Legal Business Name (blank)
------------------------	---------------------------------------

Highest Level Owner

CAGE (blank)	Legal Business Name (blank)
------------------------	---------------------------------------

Executive Compensation

In your business or organization's preceding completed fiscal year, did your business or organization (the legal entity to which this specific SAM record, represented by a Unique Entity ID, belongs) receive both of the following: 1. 80 percent or more of your annual gross revenues in U.S. federal contracts, subcontracts, loans, grants, subgrants, and/or cooperative agreements and 2. \$25,000,000 or more in annual gross revenues from U.S. federal contracts, subcontracts, loans, grants, subgrants, and/or cooperative agreements?

No

Does the public have access to information about the compensation of the senior executives in your business or organization (the legal entity to which this specific SAM record, represented by a Unique Entity ID, belongs) through periodic reports filed under section 13(a) or 15(d) of the Securities Exchange Act of 1934 (15 U.S.C. 78m(a), 78o(d)) or section 6104 of the Internal Revenue Code of 1986?

Not Selected

Proceedings Questions

Is your business or organization, as represented by the Unique Entity ID on this entity registration, responding to a Federal procurement opportunity that contains the provision at FAR 52.209-7, subject to the clause in FAR 52.209-9 in a current Federal contract, or applying for a Federal grant opportunity which contains the award term and condition described in 2 C.F.R. 200 Appendix XII?

No

Does your business or organization, as represented by the Unique Entity ID on this specific SAM record, have current active Federal contracts and/or grants with total value (including any exercised/unexercised options) greater than \$10,000,000?

Not Selected

Within the last five years, had the business or organization (represented by the Unique Entity ID on this specific SAM record) and/or any of its principals, in connection with the award to or performance by the business or organization of a Federal contract or grant, been the subject of a Federal or State (1) criminal proceeding resulting in a conviction or other acknowledgment of fault; (2) civil proceeding resulting in a finding of fault with a monetary fine, penalty, reimbursement, restitution, and/or damages greater than \$5,000, or other acknowledgment of fault; and/or (3) administrative proceeding resulting in a finding of fault with either a monetary fine or penalty greater than \$5,000 or reimbursement, restitution, or damages greater than \$100,000, or other

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.**

N/A

22. Sub-consultant information:

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

Firm Name (Name must match <u>exactly</u> as registered with Louisiana’s Secretary of State (SOS): <u>including punctuation, include screenshot(s) from SOS at the end of Section 20</u>	Address	Point of Contact and email address	Phone Number
N/A			

(Add rows as needed)

Any information included in this section will be redacted if not required by the advertisement.

23. Location:

If location is an evaluation criterion for this advertisement (see page 2) 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 Evaluation Criteria section of the advertisement.**

N/A