DOTD FORM: 24-102

(Revised March 1, 2022)

PROPOSAL TO PROVIDE CONSULTANT SERVICES

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

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

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

1	. Contract title as shown in the advertisement	Audubon Avenue Overlay: LA 1 to Terrebonne P/L
2	. Contract number(s) as shown in the advertisement	Contract No. 4400023772
3	. State Project Number(s), if shown in the advertisement	State Project No. H.013269
4	. Prime consultant name (as registered with the Louisiana	Meyer Engineers, Ltd.
	Secretary of State where such registration is required by	
	law)	
5	. Prime consultant license number (as registered with the	EF.0000562
	Louisiana Professional Engineering and Land Surveying	DUNS #043959022
	Board (LAPELS) if registration is required under	
	Louisiana law)	
6	. Prime consultant mailing address	P.O. Box 763, Metairie, LA 70004
7	. Prime consultant physical address (existing or to be	4937 Hearst Street, Suite 1B
	established, if location is used as an evaluation criteria)	Metairie, LA 70001
8	. Name, title, phone number, and email address of prime	
	consultant's contract point of contact	Email: ddupre@meyer-e-l.com
9	. Name, title, phone number, and email address of the	Richard C. Meyer, President; Phone: 504-885-9892
	official with signing authority for this proposal	Email: rickmeyer@meyer-e-l.com
]	0. 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. 11. If a Disadvantaged Business Enterprise (DBE) goal has Firm(s):

Signature (shall be the same person as #9):

Date: March 29, 2022

been set for this advertisement, indicate which firm(s) will be used to meet the DBE goal and each firm(s)' percentage.

N/A

Firm(s)' %:



12. Past Performance Evaluation Discipline Table:

Sub-consultants are allowed to be used for this proposal. Fill in the table to identify only those evaluation disciplines consistent with the approach and methodology proposed in Section 18 of the DOTD Form 24-102*, the name of each firm that is part of the proposal, and the percentage of work in each past performance evaluation discipline to be performed by that firm. The percentage estimated for each evaluation discipline is for evaluation purposes only and will not control the actual performance or payment of the work. The percentages for the prime and sub-consultants must total 100% for each past performance evaluation discipline, as well as overall total percent of contract. (Add rows as needed)

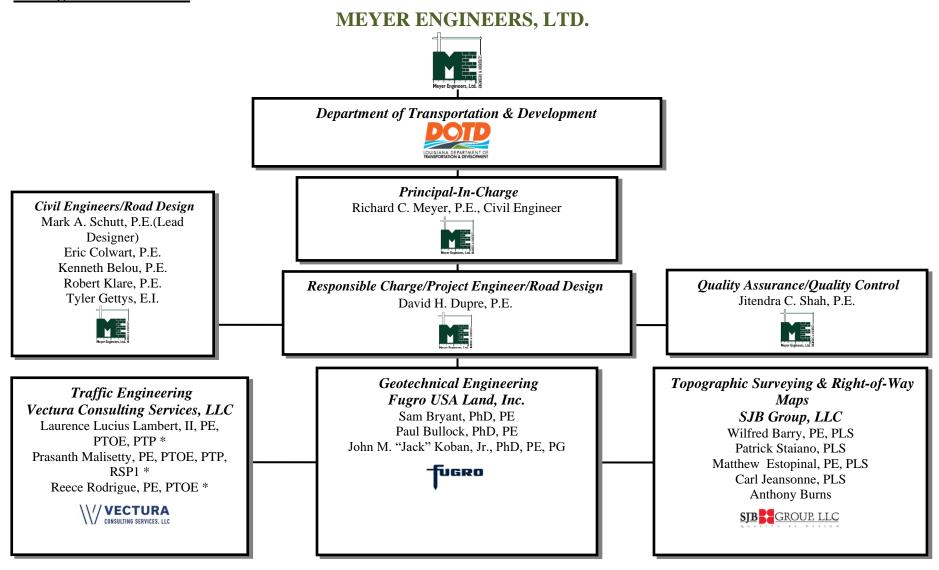
Evaluation Discipline(s)	% of Overall Contract	Meyer	SJB Group	Fugro USA Land, Inc.	Vectura	Each Discipline must total to 100%
Road	55%	100%				
Survey/ROW	15%		100%			
Traffic	10%				100%	
Geotechnical	20%			100%		
Identify the percentage of v	vork for the overall	contract to	be perform	ned by the prime	consultant and	d sub-consultant.
Percent of Contract	100%	55%	15%	20%	10%	

13. Firm Size:

Firm name	DOTD Job Classification	Number of personnel committed to this contract	Total number of personnel available in this DOTD Job Classification (if needed)
Meyer Engineers, Ltd.	Accountant	1	3
2 0 /	Administrative	1	1
	Clerical	1	3
	Engineer	1	9
	Engineer Intern	1	2
	Principal	1	1
	Supervisor – Engineer	1	2
Fugro USA Land, Inc.	Principal	1	1
	Supervisor-Engineer	2	5
	Engineer Intern	2	2
	Geologist	1	2
	CADD-Operator	1	2
	Driller	1	3
	Technician	4	8
	Administrative	1	2
	Clerical	1	2
	Party Chief	0	3
	Surveyor	0	2
Vectura Consulting Services, LLC	Supervisor – Engineer	3	3
	Engineer	2	4

Firm name	DOTD Job Classification	Number of personnel committed to this contract	Total number of personnel available in this DOTD Job Classification (if needed)
SJB Group, LLC	Accountant	0	2
	Administrative	0	4
	CADD-Operator	2	3
	Computer Analyst	0	1
	Engineer	0	1
	Engineer-Intern	1	1
	Instrument Man	4	4
	Landscape Architect	0	1
	Party Chief	6	6
	Principal	1	1
	Professional	1	1
	Rodman	1	1
	Senior Technician	4	5
	Supervisor – Engineer	0	3
	Supervisor – Other	2	5
	Surveyor	2	2

14. Organizational Chart:



^{*} Performing Traffic Engineering Analysis (Certificates in Section 20).



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 / certification & number	State of license	License / certification expiration date
1	Richard C. Meyer, P.E.	Meyer Engineers, Ltd.	Professional Engineer/24012	LA	03/31/2024
2	Jitendra C. Shah, P.E.	Meyer Engineers, Ltd.	Professional Engineer/19551	LA	03/31/2023
3	David H. Dupre, P.E.	Meyer Engineers, Ltd.	Professional Engineer/23422	LA	03/31/2024
			Traffic Control Supervisor		03/12/2025
			Flagger		08/04/2025
4	Wilfred Barry, PE, PLS	SJB Group	Professional Land Surveyor /	LA	03/31/2024
			0004612		
			Professional Engineer / 0017452	LA	03/31/2024

16. Staff Experience:

Firm employed by: Mever Engineers, Ltd.

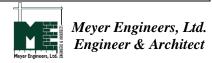
Cost: \$3.5M (EST)

roadside ditch sections. Construction Cost: \$5.2M (EST)

Firm employed by: Meyer Engineers, Liu.						
Name	Richard C	Meyer,	P.E.	Years of relevant experience with this firm/employer	40	
Title			e	Years of relevant experience with other firm(s)/employer(s)	0	
Degree(s) / Years / Specialization			ization	B.S. Civil Engineering 1980, Tulane University		28
			/ state / expiration date	24012 / LA / 03-31-2022		
Year registered 1988 Discipline		Discipline	Civil Engineering		M	
Contrac	ct role(s) / b	rief desc	ription of responsibilities	Project Principal / Oversee Project		
Experie	ence dates	Experie	ence and qualifications rele	evant to the proposed contract; i.e., "designed drainage", "designed drainage",	ned gin	rders",
(mm/yy	/–mm/yy)	"design	ed intersection", etc. Expe	erience dates should cover the time specified in the applicable M	APR(s)).
Procedure representa document American Council o	administration, and contract closeout. He coordinates the Engineering staff and has participated in most facets of Civil Engineering including structural, sanitary and storm sewerage, <i>roads and bridges</i> , airport designs, and <i>construction management</i> . He is knowledgeable of the DOTD's "Roadway Design Manual", "Hydraulics Manual", "Testing Procedures Manual", and "Sampling Manual". As Project Engineer for the Federal Aid System Projects, he has administered assistants, certified inspectors, and field representatives for the construction of asphaltic concrete and Portland concrete roadways and drainage systems for over thirty (30) years. The work included interpreting contract documents, preparing pay requests and change orders, and coordination with Federal, State and Parish Representatives. He is a member of the Louisiana Engineer's Society, the American Society of Civil Engineers, the American Concrete Institute, National Society of Professional Engineers, Louisiana Floodplain Managers Association, and the American Council of Engineering Companies. **Object Professional Engineers** Project Principal for the Howard Avenue Extension** (Loyola Avenue – LaSalle Street), Orleans Parish: Project Principal for the Howard Avenue Extension** (Loyola Avenue – LaSalle Street), Orleans Parish: Project Principal for the Howard Avenue Extension** (Loyola Avenue – LaSalle Street), Orleans Parish: Project Principal for the Howard Avenue Extension** (Loyola Avenue – LaSalle Street), Orleans Parish: Project Principal for the Howard Avenue Extension** (Loyola Avenue – LaSalle Street), Orleans Parish: Project Principal for the Howard Avenue Extension** (Loyola Avenue – LaSalle Street), Orleans Parish: Project Principal for the Howard Avenue Extension** (Loyola Avenue – LaSalle Street), Orleans Parish: Project Principal for the Howard Avenue Extension** (Loyola Avenue – LaSalle Street), Orleans Parish: Project Principal for the Howard Avenue Extension** (Loyola Avenue – LaSalle Street), Orleans Parish: Project Principal for the					
06/13	3-02/19		H.010184: LA 59: Curve Realignation Cost: \$3.6M	n and Tunnel at Trace, St. Tammany Parish: Project Principal for road improve	ements a	nd pedestrian tunnel.
02/14	4-06/17		<i>H.007855: LA 431 @ LA 93-</i> nents. Construction Cost: \$1.5M	4 Intersection Improvements, Ascension Parish: Project Principal for additional additional actions of the control of the contr	ng turn	lanes and drainage
Roads (Paths to Progress) Program. The project cons				erged Roads Program, Orleans, and St. Bernard Parishes: Project Principal for roject consisted of providing Design under a retainer contract which included find concrete patching, asphalt overlay, concrete road, concrete curbs, sidewalk 61 Million.	ive (5) se	eparate bid packages.
04/19	-Present	LA 67 (P	lank Road) to Howell Place Roa	on, East Baton Rouge Parish: Project Principal for preparing Preliminary Plan and. The extension will be an urban collector with a design speed of 30 MPH are atter with subsurface drainage and sidewalks. Water and sewer will also be included.	nd will co	onsist of two (2) 11'

State Project No. H.013850: Duplessis Road Safety Widening, Ascension Parish: Project Principal for the design, plan preparation and construction administration for the Duplessis Road Safety Widening Project. Duplessis Road is categorized as an Urban Collector Roadway that provides a connection between major LA DOTD roads: Airline Highway (US 61) and Old Jefferson Highway (LA Highway 73). As part of the Move Ascension roadway improvement program, Meyer is tasked with designing the full roadway reconstruction of the 1.65-mile portion of the road to widen the road from 18' wide to 26' wide (two (2) 11' lanes and two (2) 2' wide paved shoulders). The roadway and shoulder safety widening will aide in vehicle

recovery and provide a safer roadway for traveling motorists. Also included in this project is the drainage design and layout of the new subsurface and



01/18-Present

Firm en	nployed b	y: Meyer Engineers,	Ltd.					
Name	David H	I. Dupre, P.E.		Years of relevant experience with this employer	32			
Title	Civil En	gineer		Years of relevant experience with other employer(s)	3			
Degree	(s) / Years	s / Specialization		B.S. Civil Engineering 1984, Louisiana State University				
Active	registratio	n number / state / exp	oiration date	23422/LA/03-31-2022				
Year re	gistered	1989	Discipline	Civil Engineering				
Contrac	t role(s) /	brief description of r	esponsibilities	Responsible Charge / Project Manager / Vice President				

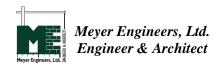


Experience dates | Experience and qualifications relevant to the proposed contract; *i.e.*, "designed drainage", "designed girders", "designed mm/yy-mm/yy) | intersection", etc. Experience dates should cover the time specified in the applicable MPR(s).

David H. Dupre is a Principal and a Professional Civil Engineer, registered in the State of Louisiana. He will in Responsible Charge/Project Manager. He is involved with all aspects of administering engineering projects which include client contact, cost estimates, design, quality control, construction administration, preparation of reports, plans and specifications. He participates in most facets of Civil Engineering design including roads, bridges, drainage, sanitary sewer, water and structural. He is the *Chairman* on the *State Board* of the *American Council of Engineering Companies Louisiana* (*ACECL*). He was also the former New Orleans Chapter President. In 2016, he was honored in receiving the *Outstanding Civil Engineer* award from the New Orleans Branch of the *ASCE*. He is also a member of SAME, ASCE, APWA, CMAA and LES. He has designed projects in accordance with DOTD's "Roadway Design Manual", "Hydraulics Manual", "Bridge Manual", "Complete Streets Manual", and the "Louisiana Standard Specification for Roads and Bridges". He is certified in Local Public Agency Qualification Core Training, *Construction Engineering and Inspection (CE&I) Training*, Project Planning, Feasibility & Application Workshop, Project Design and Delivery Training. He completed the Designing Streets for Pedestrian & Bicycle Safety Workshop. He is a *LADOTD certified Traffic Control Supervisor and Flagger*.

03/08-09/11 04/18-Present	S.P. No. H.007272: Howard Avenue Extension (Loyola Avenue – LaSalle Street), Orleans Parish: Project Manager currently managing and designing the Howard Avenue Extension (Loyola Avenue – LaSalle Street). The project consists of a 1,600' concrete roadway with curbs, subsurface drainage, turn lane, 7' wide sidewalks, striping, traffic signals and street lighting. Construction Cost: \$3.2M (EST)
09/07-02/12	S.P. No. 704-92-0039: LA DOTD Submerged Roads Program, Orleans, and St. Bernard Parishes: Project Manager for the first phase of the LA DOTD Submerged Roads (Paths to Progress) Program Phase "A". The project consisted of providing Design under a retainer contract which included five (5) separate bid packages. The work included base repair, asphalt and concrete patching, asphalt overlay, concrete road, concrete curbs, sidewalks, and drainage repairs. The construction cost of all Task Orders was \$61 Million.
11/13-08/16	S.P. No. H.007855: LA 431 @ LA 934 Intersection Improvements, Ascension Parish: Project Manager who provided engineering and project management for the LA 431 @ 934 (Goldplace Road) intersection improvements in Ascension Parish. This DOTD Urban System Project included adding left and right turn lanes. Road improvements included pavement widening, asphalt pavement and base course, asphalt mill and overlay, and drainage. Construction Cost: \$1.5M
01/21-Present	Jefferson Highway at Bluebonnet Boulevard, East Baton Rouge Parish: Project Manager for the Jefferson Highway at Bluebonnet Boulevard Intersection project. As part of the MOVEBR Program, the project includes extending the north and south bound left turn lanes and right turn lanes on Bluebonnet. Other work includes drain inlet structures, driveways, and light pole relocations. Construction Cost: \$1.3M (EST)
04/19-Present	S.P. No. H.011310: Ford Street Extension, East Baton Rouge Parish: Project Manager for preparing Preliminary Plans to extend Ford Street from LA 67 (Plank Road) to Howell Place Road. The extension will be an urban collector with a design speed of 30 MPH and will consist of two (2) 11' lanes, 30' raised grass median, curb and gutter with subsurface drainage and sidewalks. Water and sewer will also be included in the design. Construction Cost: \$3.5M (EST)
09/95-03/05	S.P. No. 700-18-0080: Route US 190 Junction 433-US11, St. Tammany Parish: Project Manager and designed drainage and geometry. Improvements included a four-lane rural section, a five-lane urban section, two (2) 180-foot long slab span bridges, subsurface drainage, and a pedestrian tunnel. Side streets included Northshore Boulevard and Camp Villere Road. Construction Cost: \$23M

Firm Em	nployed by:	Meyer	Engineers, Ltd.					
Name	Jitendra (C. Shah	p, P.E.	Years of relevant experience with this firm/employer	36			
Title	Quality C	ontrol		Years of relevant experience with other firm(s)/employer(s)	11			
Degree((s) / Years	/ Speci	ialization	M.S. Civil Engineering 1975, Wayne State B.S. Civil Engineering, 1973, The Detroit Institute of Technology				
Active 1	registration	numb	er / state / expiration date	19551 / LA / 03-31-2023				
Year reg	gistered	1981	Discipline	Civil Engineering				
Contrac	ct role(s) /	brief de	escription of responsibilities	Quality Assurance/Quality Control				
Experie	ence dates	Expe	rience and qualifications rele	vant to the proposed contract; i.e., "designed drainage", "design	ied gir	ders", "designed		
	–mm/yy)			s should cover the time specified in the applicable MPR(s).				
quality con structural, Pedestrian Transporta	Jitendra C. Shah will perform Quality Control on this project and is involved with all aspects of administering engineering projects which include client contact, cost estimates, <i>design</i> , quality control, construction administration, and contract closeout, preparation of reports and plans and specifications. He participates in most facets of Civil Engineering design including structural, sanitary and storm sewerage, water, sidewalks, drainage, <i>roads and bridges</i> , and airport designs. He has completed the DOTD/RPC sponsored course "Designing Streets for Pedestrian & Bicycle Safety. He has completed the FHWA and DOTD sponsored course on Stream Stability and Scour at Highway Bridges. He is an Associate Member of the Institute of Transportation Engineers, and a member of the American Society of Civil Engineers and the Louisiana Engineering Society.							
11/14	4-05/18	to Mar lane in replace	tin Luther King Boulevard (approximat each direction separated by a median. A ement. Construction Cost: \$5.5M	Luther King Boulevard, Orleans Parish: Project Manager for the reconstruction of Stely 1,800 feet). The construction of the concrete roadway included two 12-foot-wide Additional features included curbs, new traffic signals, subsurface drainage, water line	e travelir e, sewer	ng lanes and 8' parking line, and street lighting		
06/13	3-02/19	and Tu	unnel at Trace project. Improvements action of a pedestrian tunnel under LA 5	Realign and Tunnel at Trace, St. Tammany Parish: Quality Assurance/Quality Corincluded flattening the radius of LA 59 at the existing dangerous "S" curve as the existing dangerous and the section of LA actions, and raising the grade of the road two feet under the tunnel. Construction Cost	he road A 59. Oth	crosses the trace, and her <i>road improvements</i>		
08/12-08/19 Treme-Lafitte Neighborhood Infrastructure Neighborhood. The Treme-Lafitte neighborh Street, and N. Rampart Street. The infrastructure and driveways damaged by Hurricane Katrir			porhood. The Treme-Lafitte neighborho and N. Rampart Street. The infrastruct iveways damaged by Hurricane Katrina	Rehabilitation, Orleans Parish: Project Engineer for the infrastructure rehabilitation odd consists of about 200 blocks in the City of New Orleans, bound by Esplanade Aveture rehabilitation project consists of the repair or complete replacement of roadwa . The project also consists of the upgrading of the water line system including modiumps at intersections to bring the neighborhood up to current ADA standards. Constructions	enue, Št. ay paven fications	Louis Street, N. Broad <i>ment</i> , curbs, sidewalks, s to the existing system		
09/1	1-02/12	to Prog contract as a res granite phase,	gress LA DOTD Submerged Roads Prot which included ten (10) different Tas sult of damage due to Hurricane Katrina curbs, driveways, sidewalks, handicap Paths to Progress, was \$29M.	ubmerged Roads Program, Orleans, and St. Bernard Parishes: Project Manager for rogram. The project consisted of providing Design and Construction Engineering as K Orders for five (5) separate bid packages. This project was for the permanent repair. The work included base repair, asphalt and concrete patching, mill, asphalt overlay pramps, drain line repairs and catch basin repairs. The construction estimate of all	ind Inspe ir to Fea , concret Task On	ection under a retainer deral aid eligible roads te road, concrete curbs, rders under the second		
phase, Paths to Progress, was \$29M. 01/18-Present Holmes Boulevard Rehabilitation (Browning The project consists of removing and replacin on either side of Browning Lane to Behrman compacted, and a new nine (9") inch concrete be constructed using a 10" pervious concrete				Lane to Behrman Highway), Jefferson Parish. Project Engineer for the Holmes Boing the existing two (2) lane undivided concrete roadway and adding a six (6') foot in Highway. The existing twenty-eight (28') foot wide concrete roadway will be received roadway will be installed. The six (6') foot continuous shoulder on each side whice exection four and a half (4.5) feet wide with a one and a half (1.5) foot wide barrial three (3') foot mountable curb island is to be used to separate the bike lane from	t continue moved; th will se ier curb	tous shoulder/bike lane the base regraded and erve as a bike lane will and gutter of standard		



Firm employed by: Meyer Engineers, Ltd.							
	k A. Schutt,	<u> </u>	Years of relevant experience with this firm/employer	21			
Title Civil	Engineer		Years of relevant experience with other firm(s)/employer(s)	2	Service Land		
Degree(s) / Y	ears / Spec	ialization	M.S. Civil Engineering, 1999, Tulane University		5000		
			B.S. Civil Engineering, 1997, Tulane University				
Active registr	ration numb	per / state / expiration date	30528 / LA / 03-31-2023				
Year register	ed 2003	Discipline	Civil Engineering		X		
Contract role	(s) / brief d	escription of responsibilities	Lead Design Civil Engineer / Lead Project Engineer				
Experience d	ates Expe	rience and qualifications rele	vant to the proposed contract; i.e., "designed drainage", "design	ned g	irders", "designed		
(mm/yy-mm			s should cover the time specified in the applicable MPR(s).				
plans and specific <i>Manual</i> ", " <i>Hydr</i> Louisiana Engine for Accessibility, Project Planning;	Mark A. Schutt will be the <i>Lead Civil Engineer/Designer</i> on this project. His experience includes client contact, cost estimates, design, construction administration, preparation of reports, plans and specifications. While with other firms, he conducted extensive research on pile-supported approach slabs. He has designed projects in accordance with <i>DOTD's "Roadway Design Manual"</i> , "Bridge Manual", "ASHTO's "Green Book", and the "Louisiana Standards and Specifications for Roads and Bridges". Mr. Schutt is a member of the Louisiana Engineering Society, the American Society of Civil Engineers, and the National Society of Professional Engineers. Mr. Schutt attended DOTD's Designing Pedestrian Facilities for Accessibility, CADconform, and Control CAD Indexter Seminars. He has completed Local Public Agency Qualification for Core Training; Construction Engineering & Inspection; Project Planning; Feasibility & Application Development Workshop; and Project Design and Delivery Training. He completed LTAP's Local Road Safety Program Crash Data Workshop II. He is currently in the process of renewing his certification for <i>Traffic Control Supervisor and Flagger</i> .						
04/19-Presen	(Plank	Road) to Howell Place Road. The extern	East Baton Rouge Parish: Lead Project Engineer for preparing Preliminary Plans to insion will be an urban collector with a design speed of 30 MPH and will consist of to lage and sidewalks. Water and sewer will also be included in the design.	extender wo (2)	d Ford Street from LA 67 11' lanes, 30' raised grass		
06/13-02/19	drainag road c	ge for LA 59: Curve Realign and Tunn rosses the trace, and construction of a p	Realign and Tunnel at Trace, St. Tammany Parish: Lead Project Engineer who del at Trace project. Improvements included flattening the radius of LA 59 at the existed strian tunnel under LA 59. Work included a new roadway section as well as winge, utility relocations, and raising the grade of the road two feet under the tunnel. Co	sting d dening	angerous "S" curve as the an existing section of LA		
06/10-05/18	State I	Project No. H.009770: St. John Missis t. A 10' wide asphalt trail on the Missi	ssippi River Trail – Phase I-IV, St. John the Baptist Parish: Lead Project Engine ssippi River Levee from the St. Charles Parish line to the St. James Parish line. The gnage, and striping. Construction costs of all four (4) phases is \$7.2 Million.	er on	all four (4) phases of this		
10/00-12/11	10/00-12/11 State Project No. 742-26-0044: Harvey Boulevard (Wall Boulevard to Engineers Road), Jefferson and Plaquemines Parishes: Assisted with design of roads, geometry and drainage for preliminary and final plans and construction support services for Harvey Boulevard from Wall Boulevard to Engineers Road (approximately 4,800 LF), located in Jefferson Parish and Plaquemines Parish. The new asphaltic concrete roadway included four (4) 12' lanes, concrete curbs, new traffic signals and subsurface drainage. The project also included two (2) 250-feet long girder span bridges, drainage outfalls, backfilling a major canal, and bulkheading around an existing 30-inch gas line. The work also included a 180' long pile supported approach slab over a backfilled canal to avoid future settlement problems. Construction Cost: \$8.9M						
01/16-07/19	State I for the Street commi 25) and areas a	Project No. H.011835: Washington Pa. Washington Parish Sidewalk Project. (LA 25), Ellis Street, Washington Strunity and will tie into the Safe Routes to d along Boat Ramp Road are in concept	rish Sidewalk Improvements, Washington Parish: Project Engineer for the design and The project consists of 4,000 linear feet of 6-foot-wide decorative concrete sidewalk et (LA 10), Pearl Street and Jackson Street. The sidewalks provide a non-motor of School Project around the Franklinton Junior High School. Future phases to extend the transportation phase. The project provides connectivity between residential neighborhood being funded in part by DOTD through the Transportation Alternatives Program. Metost: \$345K (EST)	s alongrized the part of the p	g Cleveland Street, Main ransportation link in the th along Main Street (LA d established commercial		



	Firm employed by: Meyer Engineers, Ltd. Name Eric Colwart, P.E. Years of relevant experience with this firm/employer 14							
Name	Eric Colw	art, P.E	<i>ī</i> .	Years of relevant experience with this firm/employer	14			
Title	Civil Engi	neer		Years of relevant experience with other firm(s)/employer(s)	0			
Degree((s) / Years	Speci	alization	B.S. Civil Engineering, 2005, Louisiana State University	I			
Active 1	registration	numb	er / state / expiration date	36290 / LA / 09-30-2023				
Year reg	gistered	2011	Discipline	Civil Engineering				
Contrac	et role(s) / b	rief de	escription of responsibilities	Civil Engineering Design				
Experience dates Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , "designed drainage", "designed girders", "designed					d girders", "designed			
(mm/yy	–mm/yy)	inters	ection", etc. Experience date	es should cover the time specified in the applicable MPR(s).				
reports, padesigned	lans and speci projects in acc	fications ordance	s. This also includes plan/profile she	ct. His experience includes client contact, cost estimates, design, construction ac eets, preparation of as-builts and record drawings, updating facility plans and CA anual", "Complete Streets Manual", "Hydraulics Manual", "Bridge Manual", AA".	DD details. Mr. Colwart has			
03/08	O3/08-09/11 O4/18-Present State Project No. H.007272: Howard Avenue Extension (Loyola Avenue – LaSalle Street), Orleans Parish: Project Engineer for the Howard Avenue Extension (Loyola Avenue – LaSalle Street). The project consists of a 1,600' concrete roadway and subsurface drainage. The two-lane curbed roadway includes turn lane. Other items include base course, 7' wide sidewalks, ADA compliant ramps, striping, traffic signals and street lighting. The work also includes right-of-way acquisition. Construction Cost: \$3.2M (EST)							
04/18-		include	es right-of-way acquisition. Construc	ction Cost: \$3.2M (EST)				

of the roadway and sidewalk were repaired, and the entire blocks milled and overlaid with new asphalt. Construction Cost: \$7.5M

pavement, curbs, sidewalks, and driveways damaged by Hurricane Katrina. Construction Cost: \$5.M

Hollygrove Neighborhood Groups D & E, Orleans Parish: Project Engineer for the FEMA Recovery Roads Program projects in the Hollygrove Neighborhood. The project consisted of the complete reconstruction of 22 blocks including the complete removal and replacement of roadway and sidewalk pavement, replacement or construction of handicapped curb ramps at intersections to bring the neighborhood up to current ADA standards, and the removal and upgrading of the drainage, sanitary sewer, and water distribution systems. The project also consisted of 2 blocks where damaged portions

Treme-Lafitte Neighborhood Infrastructure Rehabilitation, Orleans Parish: Project Engineer for the infrastructure rehabilitation project of the Treme-Lafitte Neighborhood. The Treme-Lafitte neighborhood consists of about 200 blocks in the City of New Orleans, bound by Esplanade Avenue, St. Louis Street, N. Broad Street, and N. Rampart Street. The infrastructure rehabilitation project consisted of the repair or complete replacement of roadway

State Project No. 704-92-0039: LA DOTD Submerged Roads Program, Orleans, and St. Bernard Parishes: Project Engineer for the retainer contract which included ten (10) different Task Orders for five (5) separate bid packages. This project is for the permanent repair to Federal aid eligible roads as a result of damage due to Hurricane Katrina. The work included base repair, asphalt and concrete patching, mill, asphalt overlay, concrete road, concrete curbs, granite curbs, driveways, sidewalks, handicap ramps, drain line repairs and catch basin repairs. The construction estimate of all Task Orders was

line, and street lighting replacement. Construction Cost: \$5.5M



05/20-06/21

08/12-08/19

09/11-02/12

\$62M.

Firm employed by: Meyer Engineers, Ltd.								
Name	Kenneth I	Belou, P.E.	Years of relevant experience with this firm/employer	12				
Title	Civil Engi	ineer	Years of relevant experience with other firm(s)/employer(s)	0				
Degree(s	s) / Years	/ Specialization	B.S. Civil Engineering, 2009, University of New Orleans					
<u></u>		number / state / expiration date		(H) pr				
The second secon			Civil Engineering					
	,	prief description of responsibiliti	<u> </u>					
	nce dates	1 1	elevant to the proposed contract; <i>i.e.</i> , "designed drainage", "design	ned girders", "designed				
-	-mm/yy)		ates should cover the time specified in the applicable MPR(s).					
"Green Book", and the "Louisiana Standards and Specifications for Roads and Bridges". He has completed Local Public Agency Qualification for Core Training; Construction Engineering & Inspection; Project Planning; Feasibility & Application Development Module; and Project Design and Delivery: Developing an LPA Project for Bidding Module He is certified in Traffic Control Technician, Traffic Control Supervisor, and is a registered Flagger. 12/16-Present Citrus Boulevard Improvements, Jefferson Parish: Project Engineer for the Citrus Boulevard Improvements. The project consists of pavement removal and reconstruction for approximately 10,000 LF of Citrus Boulevard between Dickory Avenue and Elmwood Park Boulevard. The design work include vertical alignment design for both eastbound and westbound lanes along Citrus Boulevard and design of a left turn lane at the intersection of Citrus Boulevard and Edwards Avenue. The design shall include geometry for each of the intersecting roadways for turnout replacement. Construction for this high-volume corridor shall be conducted in phases to allow for continuation of service to the major business park areas served by this roadway section.								
			the existing roadway surface, installation of sand base and installation of 9" thick co	ncrete pavement. Construction				
06/10-	D-05/18	State Project No. H.009770: St. John A 10' wide asphalt trail on the Mississ	inage, sewer and water structures. Construction Cost: \$4.8M (EST) Mississippi River Trail – Phase I-IV, St. John the Baptist Parish: Assisted with the ippi River Levee from the St. Charles Parish line to the St. James Parish line. The voad, signage, and striping. Construction costs of these two (2) phases is \$4.8M.					
11/13-	2-08/16	and specifications for the LA 431 @ 93 adding <i>left and right turn lanes</i> . <i>Road</i> overlay. Other improvements included included typical sections, geometric designations.	ALA 934 Intersection Improvements, Ascension Parish: Project Engineer for the distribution (2) Intersection Improvements in Ascension Parish. This DOTD Unimprovements included pavement widening, concrete curbs, asphalt pavement and a new 5' x 7' box culvert, open ditch, subsurface drainage, utility relocations, striping ails, drainage maps, sequence of construction and construction signage, and cross secith coordinating with DOTD, FHWA, Ascension Parish and several utility companies	Jrban System Project include I base course, asphalt mill an g and traffic signals. The plar ctions. The work also include				

State Project No. H.013850: Duplessis Road Safety Widening, Ascension Parish: Project Engineer for the design, plan preparation and construction administration for the Duplessis Road Safety Widening Project. Duplessis Road is categorized as an Urban Collector Roadway that provides a connection between major LA DOTD roads: Airline Highway (US 61) and Old Jefferson Highway (LA Highway 73). As part of the Move Ascension roadway improvement program, Meyer is tasked with designing the full roadway reconstruction of the 1.65-mile portion of the road to widen the road from 18' wide to 26' wide (two (2) 11' lanes and two (2) 2' wide paved shoulders). The roadway and shoulder safety widening will aide in vehicle recovery and provide a safer roadway for traveling motorists. Also included in this project is the drainage design and layout of the new subsurface and roadside ditch

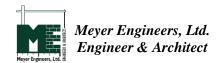


01/18-Present

sections. Construction Cost: \$5.2M (EST)

Firm em	ployed by:	Meyer Engineers, Ltd.						
Name	Robert Kla	• •	Years of relevant experience with this firm/employer 6					
Title	Civil Engi	ineer/Road Design/Drafting	Years of relevant experience with other firm(s)/employer(s)					
Degree(s) / Years / Specialization			B.S. Civil Engineering, 2013, Louisiana State University					
Active 1	registration	number / state / expiration date	42991 / LA / 03-31-2023					
Year reg	gistered	2018 Discipline	Civil Engineering					
Contrac	ct role(s) / b	orief description of responsibilities	Roadway Design					
Experie	ence dates	* *	vant to the proposed contract; i.e., "designed drainage", "designed girders", "designed					
\	–mm/yy)		s should cover the time specified in the applicable MPR(s).					
experience	e includes road	I geometrics, hydraulics, and traffic striping. F Irawings, and collaborating with engineers to en	includes design, construction administration, cost estimates and preparation of plans and specifications. His design He is proficient in various computer programs and has experience in document management for all project phases, naure adherence to specifications and standards.					
00/10	3-07/18	State Project No. H.010184: LA 59: Curve Realign and Tunnel at Trace, St. Tammany Parish: Assisted with the design for the LA 59: Curve Realign and Tunnel at Trace project. Improvements included flattening the radius of LA 59 at the existing dangerous "S" curve as the road crosses the trace, and construction of pedestrian tunnel under LA 59. Work included a new roadway section as well as widening an existing section of LA 59. Other road improvements included drainag improvements, utility relocations, and raising the grade of the road two feet over the tunnel. He assisted in coordinating with several different departments with DOTD including District 62, Road Design Highway Safety Improvement Program (HSIP), Transportation Alternatives Program, Bridge Design (Lighting), and property acquisitions. Construction Cost: \$3.6M						
07/15	5-02/19	State Project No. H.009770: St. John Mississippi River Trail – Phase IV, St. John the Baptist Parish: Assisted with the design of a 10' wide asphalt multi-use trail on the Mississippi River Levee from Reserve to the St. James Parish line. The work also included drainage, a ramp, a pedestrian crossing on River Road signage, and striping. Construction Cost: \$2.3M						
03/15-	-Present	State Project No. H.011855: West Causeway Approach Pathway, St. Tammany Parish: Assisting with the design for the West Causeway Approach Pathway in Mandeville. The project includes 6,600' of 10' wide asphalt bicycle-pedestrian path along West Causeway Approach. The project includes new drainage culverts, culvert extensions, driveway replacements, signage, and striping. Assisting with coordinating with the Regional Planning Commission, City of Mandeville, DNR, USACE and DOTD. Construction Cost: \$803K						
08/12	2-07/19	Lafitte Neighborhood. The Treme-Lafitte neighborhood.	Rehabilitation, Orleans Parish: Assisted with the design for the infrastructure rehabilitation project of the Treme-ghborhood consists of about 200 blocks in the City of New Orleans, bound by Esplanade Avenue, St. Louis Street, N. afrastructure rehabilitation project consisted of the <i>repair or complete replacement of roadway pavement</i> , curbs, ane Katrina. Construction Cost: 5.8M					
	8-02/18	Avenue. The project limits were along 18 th Str Canal in the heart of the Metairie Central Busin Canal No. 3 to W. Esplanade Canal No. 2. A drainage along Edenborn Avenue upgraded. I with decorative stamp colored sidewalks for Edenborn Avenue toward the West Esplanade Cost: \$7M (Both Projects)	Terson Parish: Assisted with the design for drainage improvements and beautification on 18th Street and Edenborn reet between Division Street and N. Arnoult Road and along Edenborn Avenue between 18th Street and W. Esplanade ness District (formerly Fat City). The project consisted of splitting/diverting storm water from the Veterans Boulevard pproximately 1,300° of subsurface drainage was installed along 18th Street and approximately 2,200° of subsurface In addition to storm water improvements, the existing 18th Street concrete roadway was completely replaced along pedestrian use. Phase 2 of the project included 72-inch and 84-inch reinforced concrete arch pipes installed along Canal No. 2 to relieve severely undersized outfall pipes presently utilized to drain 18th Street corridor. Construction					
04/18-	-Present	S.P. No. H.007272: Howard Avenue Extension (Loyola Avenue – LaSalle Street), Orleans Parish: Assisting with designing the Howard Avenue Extension						

(Loyola Avenue – LaSalle Street). The project consists of a 1,600' concrete roadway with curbs, subsurface drainage, turn lane, 7' wide sidewalks, striping, traffic



signals and street lighting. Construction Cost: \$3.2M

Name Tyler J. C	Cottys F I				
mid E	ienys, 12.1.	Years of relevant experience with this firm/employer	1		
Title Engineer	Intern	Years of relevant experience with other firm(s)/employer(s)	4		
Degree(s) / Years	/ Specialization	B.S. Civil Engineering, 2017, Louisiana State University	135		
Active registration	n number / state / expiration date	0033685 / LA / 09-30-2022			
Year registered	Discipline				
Contract role(s) /	brief description of responsibilities				
Experience dates	Experience and qualifications rele	vant to the proposed contract; i.e., "designed drainage", "designed	ed girders", "designed		
(mm/yy-mm/yy)	intersection", etc. Experience date	s should cover the time specified in the applicable MPR(s).			
and signalized intersection detour signing, diversion b	s. He has developed typical sections, summary of quan ridges and cross sections. He is proficient in Bentley Stware, AutoCAD, GIS systems, HYDRWIN Hydrauli	th engineering design and CADD drafting. His experience includes roadway design, bridge replace ntities, design plan and profiles, geometric details/graphical grades, pavement marking/signing sh Software Systems including MicroStation, Inroads & ProjectWise, AutoTURN, IHSDM Safety Fic Software and Watershed Modeling System (WMS). **It Baton Rouge Parish**: Assisting with the design for the Jefferson Highway at Bluebonnet Boulet.	neets, sequencing of construction and Predictive Analysis, AASHTO Ware		
01/21 1103011		nding the north and south bound left turn lanes and right turn lanes on Bluebonnet. Other			
09/20-Present		ements, Jefferson Parish: Assisting with the design for the drainage and road improvements by 1,900 feet of earthen canal with concrete box culverts. The work also includes roadway imperson in the second control of the s			
01/18-Present	State Project No. H.013850: Duplessis Road Safety Widening, Ascension Parish: Assisting with the design for the Duplessis Road Safety Widening Project. Duplessis Road is categorized as an Urban Collector Roadway that provides a connection between major LA DOTD roads: Airline Highway (US 61) and Old Jefferson Highway (LA Highway 73). As part of the Move Ascension roadway improvement program, Meyer is tasked with designing the full roadway reconstruction of the 1.65-mile portion of the road to widen the road from 18' wide to 26' wide (two (2) 11' lanes and two (2) 2' wide paved shoulders). The roadway and shoulder safety widening will aide in vehicle recovery and provide a safer roadway for traveling motorists. Also included in this project is the drainage design and layout of the new subsurface and roadside ditch sections. Construction Cost: \$5.2M (EST)				
2018-2021	Mr. Gettys previously worked for the Louisiana Department of Transportation and Development (LADOTD) (2018-2021), where he was a Roadway Designer who designed/developed roadway plans. Below are projects he worked on with LADOTD: State Project No. H.012852: I-20 WB Off Ramp at LA 617, Ouachita Parish: Roadway Designer: I-20WB Off Ramp is classified as an Urban Ramp Roadway that provides connectivity between the major LADOTD and U.S. routes of LA 617 and U.S. I-20. As part of the LADOTD Safety Program, the I-20 WB Ramp was selected to have a signalized right turn lane added at the intersection of the ramp and LA 617. Additionally, the existing right turn lane was modified from a yield condition to a signalized one providing at total of two (2) signalized right turn lanes. The roadway safety and widening and signalization aids in reducing rear end crashes at the intersection. The project consisted of PCCP, base course, roadway striping, and new curb and gutter. Construction Cost: \$800K State Project No. H.001140: LA 124: Hooter Creek Bridge, Catahoula Parish: Roadway Designer: LA 124 is classified as a Rural Collector Roadway with a concrete slab span bridge crossing Hooter Creek. The roadway is a major route for timber trucks, thus replacing the bridge will continue to provide a logging route for years to come. The existing bridge had deteriorated to the point where it had to be replaced and roadway approach for the bridge realigned and brought up to current DOTD standards. The project consisted of spot replacing asphalt roadway, base course, grading, and a concrete slab span bridge. Engineering design consisted of roadway geometrics, superelevation, construction				

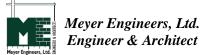
State Project No. H.012052: LA 3092 Roundabout | Calcasieu Parish: Roadway Designer: LA 3092 is classified as an Urban Arterial Roadway that is at the intersection of local parish roads West Gauthier and Lake Street. A traffic study and roundabout justification report concluded that a roundabout at the intersection would reduce traffic and increase safety over the next 20 years. Additionally, drainage structures at the intersection are undersized and will be replaced with subsurface drainage. The project consisted of a PCCP roundabout, drainage structures, base course, detour roadways, grading, curb, and gutter. Engineering design consisted of roundabout geometrics, design calculations,

sequencing, the alignment design of a detour bridge, and roadway plan preparation. Construction Cost: \$1.7M

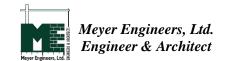
construction sequencing, and roadway plan preparation. Construction Cost: \$2.3M (EST)



Firm employed by	Firm employed by: Fugro USA Land, Inc.						
	ant, PhD, PE		Years of relevant experience with this employer	37			
Title Senior G	eotechnical Consultant		Years of relevant experience with other employer(s)	0			
Degree(s) / Years	/ Specialization	PhD	/ 1983 / Civil Engineering				
		MS /	/ 1979 / Civil Engineering				
		BS / 1978 / Civil Engineering					
Active registration	n number / state / expiration date	4069	95 / LA / 9-30-2022				
Year registered	2016 Discipline	Civil	1				
Contract role(s) / 1	brief description of responsibilities	Seni	or Consultant. Dr. Bryant will guide engineering analyses a	and perform technical			
` '			ew on project tasks.	1			
Experience dates	Experience and qualifications rele	vant to	o the proposed contract; i.e., "designed drainage", "designe	ed girders", "designed			
(mm/yy-mm/yy)	intersection", etc. Experience date	s shou	ald cover the time specified in the applicable MPR(s).				
1983 – current			in geotechnical engineering. He has significant experience supervising a				
			ms, laboratory, engineering analyses and instrumentation. Since 2013, D				
			has performed advanced modeling for pile capacity, drilled shaft capacity				
	and settlement, earth retaining structures, pavements, seepage, and soil structure interaction. Dr. Bryant is currently serving as the lead geotechnical engineer on an oversight team for CPRA to review geotechnical analyses on two large river diversion projects. (Mid-Breton and Mid Barataria						
	Sediment Diversion projects. (wild-breton and wild baratan)						
02/17 - 09/17		erchan	ge to LA 36, St. Tammany Parishes, Louisiana. Dr. Bryant served as	Geotechnical Engineer-of-			
			widening 2.2 miles of existing roadway and designing 6.1-miles of new				
	bridges and culvert crossings.			•			
	During the project, he performed the follo						
			ion for the project including deep soil borings for structures and shallow	soil borings for pavement			
			including axial capacity, lateral capacity and settlement				
	performed pile length calculation						
09/14 - current			plations for new embankments up to 20-ft in height Dr. Bryant was a Senior Consultant for the project. Fugro was selected by	the Louisiana Department			
09/14 - Current), with the assistance of selected Design Consultants, in evaluating the				
			ptibility. Dr. Bryant has assessed complex bridge structures, specifically				
	performed engineering analyses including deep foundation evaluations for varying scour events and development of soil parameters.						
09/17 - current	Kansas Lane, Garrett Road Connector and I-20 Improvements, Ouachita Parish, Louisiana. Dr. Bryant served as Geotechnical Engineer-of						
project, he performed deep foundation calc			f widening existing roadway with new approach embankments and brid				
			ons including axial capacity, lateral capacity and settlement; performed p				
	each bent along the structure; and performed settlement and stability calculations for new embankments up to 20-ft in height. Global stability and settlement were also performed on MSE walls.						
09/13 - 03/17			Contract, Louisiana. Dr. Bryant served as Senior Consultant for thi	is project which included			
08/20 - Current			ures across Louisiana. The scopes of work include soil borings (on land				
			nendations. Fugro was also retained to install geotechnical instrumentati				
	guidance on select task orders.			•			



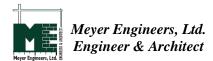
Firm employed by	y: Fugro USA Land,	Inc.				
Name Paul Bu	llock, PhD, PE			Years of relevant experience with this employer	7	
Title Chief En	Engineer			Years of relevant experience with other employer(s)	35	
Degree(s) / Years	/ Specialization		PhD	/ 1999 / Civil Engineering		
	•		MS /	/ 1984 / Civil Engineering		
			BS/	1980 / Civil Engineering		
Active registration	n number / state / exp	oiration date	3381	2 / LA / 9-30-2022		
Year registered	2008	Discipline	Civil	1		
Contract role(s) /	brief description of re	esponsibilities	Seni	or Consultant. Paul will provide technical consultation and	oversight for task	
` '	•	•		rs with deep foundation capacity evaluation, deep foundatio	_	
				load testing.		
Experience dates	Experience and qualifications relevant to the proposed contract; i.e., "designed drainage", "designed girders", "designed					
(mm/yy-mm/yy)	intersection", etc. Experience dates should cover the time specified in the applicable MPR(s).					
01/1980 - current	Paul Bullock is conside	Paul Bullock is considered a global expert on site characterization and evaluation of the performance of deep foundations. His specialization includes				
				yzer, Static Load Testing, O-Cell and PIT/CSL integrity testing of drille		
				r in the 1980's working on site characterization and foundation evaluation		
				Professor at The University of Florida between 2000 and 2004. He the		
				nued to develop the practice of evaluation of foundation performance. P ng pile foundations on large infrastructure projects in soft soil environ		
				ance the practice of deep foundations on large scale projects in Louisian		
				for on ASTM and Geotechnical Testing Journal publications. His Louis		
	detailed below.					
2019	Calcasieu LNG, Cameron Parish, Louisiana. Senior Consultant, PDA tests and setup capacity evaluation for driven pipe piles.					
2015-2017	Cameron LNG Liquefaction, Hackberry, Louisiana. Senior Engineer, performing PDA and static tests for DeWaal Piles.					
2010-2015	Permanent Canals & Closures Pumps Project, Orleans Parish, Louisiana. Senior Engineer, performing PDA, setup curves and static tests for					
	driven steel pipe piles and square concrete piles.					
2010-2011	I-12 O'Neal Lane Overpass, East Baton Rouge Parish, Louisiana. Drilled shaft design, PDA/CSL, post grout.					
2010-2011	I-10 KCS Bridge, East Baton Rouge Parish, Louisiana. Drilled shaft design, PDA/PIT/CSL tests.					
2011	Ü	Baton Rouge SWWTP, East Baton Rouge Parish, Louisiana. PDA and PIT, 14-inch DeWaal piles.				
2010	IHNC Seabrook Gate, Orleans Parish, Louisiana. PDA and Static Tests, 30-in steel pipe piles.					



Firm employed by	: Fugro USA Land, Inc.				
	"Jack" Koban, Jr., PhD, PE, PG		Years of relevant experience with this employer	7	
Title Project M	Manager/Business Development		Years of relevant experience with other employer(s)	14	
Degree(s) / Years	/ Specialization	PhD	/ 2017 / Earth Sciences	_	
	•	MS	/ 2008 / Earth Sciences		
		BS /	2003 / Geological Engineering		
Active registration	n number / state / expiration date	3606	60 / LA / March 31, 2021; 1045 / LA / May 10, 2020		
Year registered	2010; 2016 Discipline	Envi	ironmental; Geoscientist		
Contract role(s) / 1	orief description of responsibilities	Tasl	k Order Manager. Dr. Koban will be responsible for the pr	oject management and	
		engii	neering analysis as described in the advertisement and subsequent	task orders issued.	
Experience dates	Experience and qualifications rele	vant t	o the proposed contract; i.e., "designed drainage", "designed	d girders", "designed	
(mm/yy-mm/yy)			ald cover the time specified in the applicable MPR(s).		
2015 – current			ger with over 5 years of experience in environmental consulting and corre		
	of experience in geotechnical engineering, and 6 years in environmental research. In addition to directing and overseeing laboratory operations				
	numerous DOTD projects over the past 6 years with Fugro, Dr. Koban has served to develop and strengthen relationships within the state by providing advocacy and engagement at the federal government and private level. As a board member of ASCE, he has helped to promote DOTD				
	providing advocacy and engagement at the rederal government and private level. As a board member of ASCE, he has helped to promote be projects in the Engineering Community and served as a co-author for the 2017 Louisiana Infrastructure Report Card published by ASCE.				
05/15 - 03/17	LADOTD Statewide Geotechnical Retainer Contract, Louisiana. Dr. Koban served as laboratory manager for this program which included				
08/20 - Ongoing			res across Louisiana with a total program cost of over \$4M. The scope of v		
			neering analysis, and design recommendations. As lab manager, Dr. Ko		
			testing procedures, and training and technical oversight of a team of boring logs for reporting, testing assignments, reviewed results and device the state of th		
	various task orders under this contract.	velopee	tooting logs for reporting, testing assignments, reviewed results and de	veloped boring logs from	
03/18 - 7/18		and I-2	20 Improvements, Ouachita Parish, Louisiana. (H.004774.5 and H.007	300.6). Dr. Koban served	
			luded management of samples, test assignments, advanced testing, and e		
			neering and Geology provided expertise in both the qualitative assess		
05/18 - 10/18	classification and the more quantitative aspects in the laboratory allowing for detailed and accurate classifications needed for engineering analysis. LA 44 to US 61, Germany Road Roadway Improvements (H.013793). Dr. Koban served as laboratory manager for this project which included				
03/10 - 10/10	management of samples, test assignments and engineering review of testing results. Dr. Koban's understanding of the geology of Louisiana				
	experience with DOTD projects acquired through the previous retainer projects allowed for effective and reliable engineering services in the				
	geotechnical laboratory.				
08/18 - 12/18			y, Lafourche Parish. Dr. Koban served as the project manager and pro		
		tudy associated with a proposed LNG facility in south Lafourche Parish, Louisiana. Duties included			
		nation, pile capacity and settlement analysis in support of the project. The project's next phases are currently n's educational and professional experience in engineering geology particularly in coastal/nearshore			
			dy of this proposed major installation and associated infrastructure. The p		
	experience in executing projects in the ty		difficult environments and challenging soil conditions that many DOTD		
	Louisiana.				



Firm employed by	: Vectura Consulting	g Services, LLO	\overline{C}				
Name Laurence	Lucius Lambert, II, P	E, PTOE, PTP		Years of relevant experience with this employer	6		
Title Superviso	or			Years of relevant experience with other employer(s)	18		
Degree(s) / Years	/ Specialization		B.S./19	997/Civil Engr. M.S./2006/Civil Engr. (Transportation focus) M.E	3.A./2010		
	number / state / exp	iration date	PE.002	29901 / LA / 3/31/2024			
Year registered	2001	Discipline	Civil				
Contract role(s) / b	orief description of re	esponsibilities	Qualti	y Control of Traffic Signal Design			
Experience dates	Experience and qua	lifications relev	vant to t	the proposed contract; i.e., "designed drainage", "designed gi	rders", "designed		
(mm/yy-mm/yy)				d cover the time specified in the applicable MPR(s).	,		
04/18 - 12/21				10 Gonzales (Ascension, LA) Laurence provided a Quality Control review			
				ns. Vectura also provided Quality Control review of signing and striping			
	60% plan sets to ensure Devices (MUTCD) deta			ed to the Pavement Markings Details Sheet PM-09 and the Manual on Uni	iform Traffic Control		
02/21 - 03/21				thwest Louisiana) Laurence was the lead traffic engineer for a Level 2 T	raffic Management		
02/21 - 03/21				along I-10. The plan included a safety strategy that included a CAT Scar			
	utilizing Citrix data, lane closure recommendations based on a queue analysis and public information strategies.						
10/17 - 10/18	H.013025 LA 182 (University Avenue) Corridor Planning Study (Lafayette, LA) Laurence was the lead transportation engineer for a						
	Corridor Planning Study for LA 182. The scope focused on improving safety and mobility for pedestrian, bicycle, and transit users. Laurence						
	collected AM & PM peak vehicle turning movement counts as well as pedestrian and bicycle counts. Laurence coordinated with the Acadiana Planning Commission to develop growth rates and design year volumes . Laurence then performed Highway Capacity Manual analysis for 5						
	intersections along the intersection analyses for the signalized and roundabout controlled alternatives. Included in the study was a safety analyses						
				s. Based on the results of the safety analysis, Laurence provided design			
	team for improving safe						
02/17 - 10/17				at N. Causeway Roundabout Study (St. Tammany Parish, LA) Lauren			
				ctions in Mandeville area. Laurence, along with Brin, collected 7-day nts for peak periods and speed data for mainlines. Laurence coordinated v			
				th rates and design year volumes from the TransCAD model. He perf			
				, signalized and roundabout analyses.	office traffic signal		
06/16 - 09/17	H.004490 Stage 0 Roundabout Studies, (Lafavette Parish, LA) Laurence performed a Stage 0 Feasibility Study for roundabouts at ten						
	intersections in the Lafayette area. The scope was developed based on EDSMs VI.1.1.1 / VI.1.1.5 and DOTD Traffic Engineering Manual Sect 20.2. Laurence, along with Brin, collected 7-day, 24-hour counts w/ classification, turning movement counts for peak periods and specific specifi						
	data for mainlines. Once the traffic data was collected, Laurence performed traffic signal warrants analyses, performed a Sidra unsignalized,						
00/05 00 07	signalized and roundabout analyses. After the analyses were completed, Laurence developed a report that captured the results.						
09/06-09-07	EBR 06-CS-HC-00012 Downtown Baton Rouge Signal Project, (Baton Rouge, LA) Laurence was the Project Manager to develop construction plans to upgrade 29 signals in downtown Baton Rouge as part of the EBR Green Light Plan. He coordinated numerous utility						
				plans were not readily available in an old part of town. He made several si			
				ts with utility companies.	6 1		



Firm employed by	Firm employed by: Vectura Consulting Services, LLC					
Name Prasanth	Malisetty, PE, PTOE,	PTP, RSP1		Years of relevant experience with this employer	1	
Title Project Tr	affic Engineer/Project	Manager		Years of relevant experience with other employer(s)	17	
Degree(s) / Years	/ Specialization		B.E.	/ 2003/ Civil Engineering; M.S. / 2004/ Civil Engineering		
Active registration	number / state / exp	oiration date	PE.00	035792 / LA / 3/31/2023		
Year registered	2010	Discipline	Civil			
	orief description of r	esponsibilities	Proje	ct Manager of Traffic Signal Design		
Experience dates	Experience and qua	alifications relev	ant to	the proposed contract; i.e., "designed drainage", "designed g	girders", "designed	
(mm/yy-mm/yy)	_			ald cover the time specified in the applicable MPR(s).	, 5	
11/20 – 12/21	H.011909.5 Roundab	out: US 171 at Boo	one St,	Leesville, LA Prasanth was the lead designer of temporary traffic sign		
				onstruction at the intersection of US 171 at Boone Street in Leesville, LA		
				s to determine the optimal traffic signal operation and required traffic sign		
				ped multiple traffic signal timing plans by time of day for each sequence well as, developed temporary signal plans including pole and span wire l		
				ehicle detection, signal head placement, wiring diagram, pole height c		
	calculations, quantities	~ .			aleulations, clearance	
12/18 – 7/20	H.002297 LA 37 Sullivan Road to Liberty Road, Baton Rouge, LA. Prasanth was the project manager to develop feasible roadway					
				crease safety along the LA 37 corridor. The project included data collec		
				ses. Prasanth was responsible for traffic forecasting for no-build and fut		
		nd models. Also, pe	rforme	d the existing and future traffic analysis and propose potential alternative	es to mitigate existing	
10/16/10/10	deficiencies.	an Street Feegibil	to Ctore	ly, Lake Charles, LA. Prasanth was the project engineer responsible fo	v dovoloning foogible	
10/16-12/18	alternatives to preserv	ve / enhance mobil	ity Stud	safety along the corridor. The 1.8-mile corridor study area includes 22	intersections and 133	
	driveways. The project included data c			n, safety / crash review, traffic forecasting, developing alternatives, and	alysis of existing and	
	proposed conditions and benefit / cost analysis. The future year traffic for the proposed roadway alternatives was forecasted utilizing IMC					
09/10 - 2/12	travel demand model. S.P. No. 700-99-0447 US 190 Superstreet Study, Covington, LA. Prasanth was the project engineer responsible for performing corridor study.					
09/10 - 2/12	and develop solutions to improve mobility along the corridor. The alternatives analyses included R-CUT and signalized intersection usi				•	
	Synchro and SimTraffic. Responsible for data collection , travel time runs and intersection analysis.					
12/18 - 7/20				em, Lafayette, LA. The project was to develop an Adaptive Traffic S	ignal network for the	
				lved upgrading 190 traffic signal controllers. In addition, 79 traffic signa		
				largest adaptive traffic signal system installed within the state of Louisia	ana. Prasanth was the	
	project engineer respon	nsible for overseeir	g field	inspection and develop signal design plans		

8/10 - 2/18	LADOTD Traffic Engineering Contracts - Statewide, LA Project Engineer. As a project engineer for numerous task orders for Signal					
	Timing Studies and Designs, Prasanth was responsible for coordinating data collection tasks, intersection analysis, crash analysis, developing					
	coordinated signal timing plans and field implementation / fine tuning along 27 corridors throughout statewide which involved 264 intersections.					
	Following are the list of corridors:					
	 District 04; LA 1, LA 526 & US 171, Shreveport, LA; LA 3, LA 3105 & LA 72, Bossier, LA – 110 intersections, 7 corridors 					
	 District 02; LA 3040 & LA 57, Houma, LA; LA 20, Thibodaux, LA; US 61, New Orleans, LA – 44 intersections, 4 corridors 					
	• District 62; US 11, Slidell, LA; LA 19, Baker, LA; LA 44, Gonzales, LA; LA 3124 & LA 60, Bogalusa, LA; LA 10 Franklinton, LA;					
	LA 16, Amite, LA; LA 38, Kentwood, LA; LA 25, Folsom, LA – 68 intersections, 9 corridors					
	 District 58; US 425, Vidalia & Ferriday, LA – 11 intersections, 2 corridors 					
	 District 08; LA 1208-03, US 71 & LA 28 – 21 intersections, 3 corridors 					
	 District 07; US 190 & US 171, DeRidder, LA – 10 intersections, 2 corridors 					

Firm employed by	Firm employed by: Vectura Consulting Services, LLC						
Name Reece Roo	drigue, PE, PTOE			Years of relevant experience with this employer	1		
Title Project Tr	affic Engineer			Years of relevant experience with other employer(s)	7		
Degree(s) / Years	/ Specialization		B.S.	/ 2013/ Civil Engr.			
Active registration	number / state / exp	iration date	PE.0	0042785 / LA / 3/31/2023			
Year registered	2017	Discipline	Civi	1			
Contract role(s) / b	orief description of re	esponsibilities	Proje	ect Engineer for Signal Design			
Experience dates	Experience and qua	alifications rele	vant t	o the proposed contract; i.e., "designed drainage", "designed	girders", "designed		
(mm/yy-mm/yy)	intersection", etc. I	Experience date	s shou	ald cover the time specified in the applicable MPR(s).			
09/20 – 12/21	H.011909.5-4 Roundabout: US 171 at Boone St. (Vernon Parish) Reece is a project engineer as part of the design team for the temporary sign design associated with the sequence of construction for the roundabout at US 171 at Boone St. He conducted a thorough analysis of the existing allowable movements on US 171 and identified the movements that would be restricted during the proposed construction process and how it would impact the typical traffic patterns.						
09/20 – 12/21	H.010960.5 LA 30 Roundabouts at Tanger I-10 (Ascension Parish) Reece is a project engineer as part of the production of the temporary sign design associated with the sequence of construction for the roundabouts on LA 30 in Gonzales, LA. This project consists of eight proposed construction phases. Prasanth and Reece calculated the temporary pole heights, determining the placement location for the temporary poles for exphase, measuring and calculating clearance intervals. Reece conducted a thorough analysis of the existing allowable movements on LA 30 identified the movements that would be restricted during the proposed construction process and how it would impact the typical traffic patterns						
4/20 - Current	H.004791 DOTD Belle Chasse Bridge & Tunnel Replacement Public-Private Partnership Project (Belle Chasse, LA) Reece is the design engineer for the temporary traffic signal plans for the intersections of LA 23 at Burmaster St and at Engineers Rd. The design of the temporary signals is set for eight phases of construction. Temporary pole locations were recommended for placement for use in all construction phases. Temporary pole heights and clearance interval calculations were conducted in accordance with DOTD and ITE guidance. Reece was responsible for producing the traffic analysis portion of the Traffic Management Plan (TMP), which were also used in the permanent and temporary signal timing plans. He also assisted in the production of the permanent signal plans for the same intersections as the temporary signal plans. Reece was responsible for the production of the permanent signal plans for the LA 23 intersections at Engineers Road and at Burmaster Street. He evaluated stop bar locations, calculated vehicle, and pedestrian clearance intervals, designed the railroad preemption sequence for both at-grade crossings, designed the wiring layout, and developed the interconnect plan.						
11/15 – 12/16	H.011849 Veterans Boulevard Corridor Stage 0 Feasibility Study (Jefferson Parish, LA) Reece was the project manager for the Stage 0 Corridor Retiming Study along Veterans Blvd from Lake Ave to Massachusetts Ave. He evaluated turning movement counts and the existing traffic signal timings and plans for the 31 signalized intersections along the corridor. He conducted travel time analyses through the corridor during morning, midday, and afternoon peak periods to determine the current flow of traffic through the corridor. He used calculations recommended by ITE to determine the clearance intervals of each intersection along the corridor. For the purposes of analyzing each intersection along the corridor, he assisted in producing a model of the corridor using the traffic signal timing optimization software Synchro 8. He assisted in implementing the new signal timings into the traffic signal controllers of the intersections. Once implementation was complete, he conducted travel time analyses using the new traffic signal timings. He also assisted in drafting the study's report.						
02/16 - 12/16	H.005733.5 US 190 Superstreet Task Order (St. Tammany Parish, LA) Reece was a team member responsible for the layouts for the US 190 Superstreet signal designs. He created the preliminary plans using the CAD software program MicroStation V8i. He aided in the technical design of each intersection. He conducted field inspections to verify locations of existing equipment as well as observing the area for feasible proposed utility locations. He attended project team meetings to discuss the project details as well as the plan-in-hand walk-through.						



Main Campus access traffic signals with US 90 (Jefferson Hwy). The goal of the design was to implement updated pedestrian timings as well as optimize progression through the US 90 corridor. He reviewed traffic data and assigned time of day coordination timing parameters for the two intersections so that they may be included in the coordinated system west of the intersections. He used TruTraffic determine the appropriate offset	01/16 – 11/17	Ochsner Main Campus Traffic Signals (Jefferson Parish, LA) Reece served as a design engineer for the traffic signal plans for the two Ochsner Main Campus access traffic signals with US 90 (Jefferson Hwy). The goal of the design was to implement updated pedestrian timings as well as optimize progression through the US 90 corridor. He reviewed traffic data and assigned time of day coordination timing parameters for the two intersections so that they may be included in the coordinated system west of the intersections. He used TruTraffic determine the appropriate offset parameters so that vehicles may progress efficiently through the coordinated system. Plans for the two intersections were drafted in the form of DOTD's latest version of the TS) format. He was responsible for estimating construction quantities using DOTD's 2016 Spec Item list.
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Firm em	Firm employed by SJB GROUP, LLC						
Name Wilfred Barry, PE, PLS					Years of relevant experience with this employer	45	
Title	Principal	-in-Charge			Years of relevant experience with other employer(s)	1	
Degree((s) / Years	/ Specialization		Bach	Bachelor of Science/ 1974 / Civil Engineering, Louisiana State University		
Active registration number / state / expiration date			oiration date	4612	4612 / Louisiana / 03.31.2024		
Year reg	gistered	red 1989 Discipline		Land Surveyor			
Active r	Active registration number / state / expiration date		17452 / Louisiana / 03.31.2024				
Year reg	gistered	1978	Discipline	Civil Engineer			
Contrac	Contract role(s) / brief description of responsibilities			Principal-in-Charge to provide oversight and quality assurance/control			
Experience Experience and qualifications relevant to the proposed contra			o the proposed contract; i.e., "designed drainage", "designed	girders", "designed			
dates (n	dates (mm/yy— intersection", etc. Experience dates should cover the tire			ould cover the time specified in the applicable MPR(s).			
mm/yy)							

Mr. Barry has over forty-five years of experience in the engineering and surveying fields and will serve as Principal-in-Charge for SJB Group on this project. Mr. Barry is actively engaged in the overall management of the firm's surveying and engineering services, which require a daily interaction with parish and private authorities regulating land use and zoning, development activities, and property ownership and transfer. His relationship with surveying activities includes hazardous waste site work, roads, bridges, site development, earth work, and construction stakeouts. He has an understanding and knowledge of their operations, especially with respect to relocation.

He meets MPR 4 "At least one (1) professional land surveyor, registered in the state of Louisiana, shall have a minimum of five (5) years of experience performing topographic surveys.

10/12 - 07/13	Turning Lanes and Medians.
	LA DOTD Project No. H.009956.5
	A topographic survey was done in Ascension Parish along LA 44, between US 61 and LA 42. The survey consisted of
	surveying five intersections and three bridges along LA 44. Quality Level C SUE survey was done at LA 44 turn lane at LA
	621 as part of the survey on this project. Principal-in-Charge.
09/13 - 09/14	LA 308 Curve Realign and Shoulders.
	LA DOTD Project No. H.010443
	A topographic survey and Quality Level C SUE were done in Assumption Parish along LA Hwy 308 in preparation for a
	Curve Re-Alignment and Shoulder improvements. Principal-in-Charge.



09/13 - 07/14	Hooper Road Widening.
	LA DOTD Project No. H.009300
	A topographic survey provided by SJB in preparation for widening Hooper Rd. (LA 408) in East Baton Rouge Parish from
	Sullivan Road (LA 3034) to Greenwell Springs Road (LA 37) for a distance of about 2.95 miles. Principal-in-Charge.
04/15 – 04/16	US 90 Captain Cade to Ambassador Caffery Frontage Road.
	LA DOTD Project No. H.011298.5
	A topographic survey was done alongside a proposed route along the East and West side of US 90. This survey was located
	in Lafayette, St. Martin, and Iberia Parishes between Youngsville and Broussard, LA. Principal-in-Charge.
10/18 – 04/19	I-10 Paris Road – Lake Pontchartrain.
	LA DOTD Project No. H.012591
	Mr. Barry served as the principal-in-charge for the I-10 Paris Rd. – Lake Pontchartrain project. This project included a
	topographic survey, LiDAR scanning, and SUE. Principal-in-Charge.
04/20 – 06/20	US 90: Pearl River Bridges (HBI).
	LA DOTD Project No. H.000284.5
	Mr. Barry served as the Principal-in-Charge for the LA DOTD Pearl River Bridges project. A topographic survey and mobile
	LiDAR scanning was done along US 90 and west of Pearl River in St. Tammany Parish. The project began 3,000 feet west
	of the intersection between US 90 and US 190. The total distance of the survey once complete was 4,000 miles.
03/21 – Present	MovEBR Nicholson Segment 2
	City Parish Project No. 20-CP-HC-0032
	Served as the principal-in-charge for the topographic survey, scanning, property and right-of-way survey, and subsurface
	utility engineering that was performed for the MovEBR project on Nicholson Rd. in East Baton Rouge Parish, LA.
04/21 – 07/21	Hooper Road Widening (LA 3034 – LA 37)
	LA DOTD Project No. H.009300.5
	Principal-in-Charge for the topographic survey and subsurface utility engineering project for a one mile stretch of LA Hwy
	408 in East Baton Rouge Parish, LA. The topographic survey was an update to a survey done previously by SJB and included
	locating and verifying all changes to the one mile site since the previous survey was completed in 2014. An updated
	drainage map was also completed for this project.

Firm em	Firm employed by SIB GROUP, LLC V B Y D E S I G N						
Name	Name Patrick Staiano, PLS				Years of relevant experience with this employer	1	
Title	Survey D	epartment Manager			Years of relevant experience with other employer(s)	10	
Degree	Degree(s) / Years / Specialization				Bachelor of Science / 2008 / Construction Management, Louisiana State University		
Active r	egistration	n number / state / exp	oiration date	5130	5130 / Louisiana / 09.30.2023		
Year reg	gistered	2015	Discipline	Land	Land Surveyor		
Contrac	t role(s) /	brief description of re	esponsibilities	Surv	ey Department Manager and Project Manager		
•	Experience and qualifications relevant to the proposed contract; <i>i.e.</i> , "designed drainage", "designed girders", "designed ates (mm/yy– intersection", etc. Experience dates should cover the time specified in the applicable MPR(s).						

Mr. Staiano serves as SJB Group's Survey Department Manager for the Louisiana Office. He has over 10 years of experience in the survey profession and has 6 years of experience as a licensed surveyor. Mr. Staiano holds a survey license in the states of Louisiana, Mississippi, and Texas. His work experience includes topographic surveys, boundary surveys, right-of-way surveys, mineral unitization surveys, and oil and gas pipeline and facility surveys.

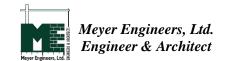
He meets MPR 4 "At least one (1) professional land surveyor, registered in the state of Louisiana, shall have a minimum of five (5) years of experience performing topographic surveys.

12/10 - 03/16	Survey Technician/LSI/PLS on numerous topographic surveys for oil and gas infrastructure projects in South Louisiana. Mr.
	Staiano managed projects, prepared work plans for survey crews, reviewed and processed survey data, and drafted
	topographic maps and plats for clients. These projects included topographic surveys for well sites, access roads, and
	pipeline rights-of-way. Clients included Chevron Pipeline, Texas Petroleum Investment Company, BOPCO, and Apache.
03/16 - 06/16	LA 59: Curve Realign and Tunnel at Trace
	LA DOTD Project No. H.010184
	Mr. Staiano served as a project manager for this project. He prepared title take-offs, reviewed title abstracts, field work
	with survey crew to locate property corners, prepared property survey, prepared right-of-way maps, and prepared the
	submittals.
09/16 - 10/16	LA 59: Roundabout at Sharp Road
	LA DOTD Project No. H.011075
	Mr. Staiano served as a project manager for this project. He reviewed title abstracts, prepared right-of-way maps, and
	prepared submittals.

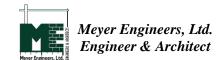


LADOTD Project No. H.011824 Mr. Stalano served as a project manager for this project. He prepared title take-offs, reviewed title abstracts, prepared property surveys, prepared right-of-way maps, and prepared the submittals. Mr. Stalano worked as a project surveyor on numerous electric and pipeline right-of-way and topographic survey projects in West Texas. He managed projects, prepared work plans for crews, made site visits to review potential corridors, reviewed survey data, and reviewed and certified topographic and right-of-way plats. Clients included Targa Resources, Apache, and DCP Midstream. MOVEBR – Jefferson Highway at Bluebonnet Intersection Improvement. City Parish No. 20-CP-HC-0046 SJB Group is performing a topographic survey, property survey, SUE, and Right- of-Way maps of the Jefferson Hwy and Bluebonnet intersection. Mr. Stalano is the surveyor on record. MovEBR Nicholson Segment 2 City Project No. 20-CP-HC-0032 Mr. Stalano serves as the survey department manager for SJB Group for this project. A topographic survey with scanning, property and right-of-way survey, and subsurface utility engineering were completed by SJB Group for this project. Hooper Road Widening (LA 3034 – LA 37) LADOTD Project No. H.009300.5 Project Manager for the topographic survey and subsurface utility engineering for a one mile stretch of LA Hwy 408 in East Baton Rouge Parish, LA. The topographic survey was an update to a survey done previously by SJB and included locating and verifying all changes to the one mile site since the previous survey was completed in 2014. UP RR Corridor (Plaquemine) LA DOTD Project No. H.012851 SJB Group performed a topographic survey with all utilities and depths at the intersection of LA 1 and Bayou Rd., and the intersection of Belleview Dr. and Railroad Ave. Mr. Stalano served as department manager on this project.		
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MOVEBR – Jefferson Highway at Bluebonnet Intersection Improvement. City Parish No. 20-CP-HC-0046 SJB Group is performing a topographic survey, property survey, SUE, and Right- of-Way maps of the Jefferson Hwy and Bluebonnet intersection. Mr. Staiano is the surveyor on record. MovEBR Nicholson Segment 2 City Project No. 20-CP-HC-0032 Mr. Staiano serves as the survey department manager for SJB Group for this project. A topographic survey with scanning, property and right-of-way survey, and subsurface utility engineering were completed by SJB Group for this project. Hooper Road Widening (LA 3034 – LA 37) LADOTD Project No. H.009300.5 Project Manager for the topographic survey and subsurface utility engineering for a one mile stretch of LA Hwy 408 in East Baton Rouge Parish, LA. The topographic survey was an update to a survey done previously by SJB and included locating and verifying all changes to the one mile site since the previous survey was completed in 2014. O7/21 - 02/22 UP RR Corridor (Plaquemine) LA DOTD Project No. H.012851 SJB Group performed a topographic survey with all utilities and depths at the intersection of LA 1 and Bayou Rd., and the intersection of Belleview Dr. and Railroad Ave. Mr. Staiano served as department manager on this project. O8/21 - Present LA 109: Gully Bridge LA DOTD Project No. H.012041.5 Project Manager overseeing the topographic survey including all utilities with depths and drainage, and floor elevations		reviewed survey data, and reviewed and certified topographic and right-of-way plats. Clients included Targa Resources,
City Parish No. 20-CP-HC-0046 SJB Group is performing a topographic survey, property survey, SUE, and Right- of-Way maps of the Jefferson Hwy and Bluebonnet intersection. Mr. Staiano is the surveyor on record. 03/21 – Present MovEBR Nicholson Segment 2 City Project No. 20-CP-HC-0032 Mr. Staiano serves as the survey department manager for SJB Group for this project. A topographic survey with scanning, property and right-of-way survey, and subsurface utility engineering were completed by SJB Group for this project. 04/21 – 07/21 Hooper Road Widening (LA 3034 – LA 37) LADOTD Project No. H.009300.5 Project Manager for the topographic survey and subsurface utility engineering for a one mile stretch of LA Hwy 408 in East Baton Rouge Parish, LA. The topographic survey was an update to a survey done previously by SJB and included locating and verifying all changes to the one mile site since the previous survey was completed in 2014. 07/21 – 02/22 UP RR Corridor (Plaquemine) LA DOTD Project No. H.012851 SJB Group performed a topographic survey with all utilities and depths at the intersection of LA 1 and Bayou Rd., and the intersection of Belleview Dr. and Railroad Ave. Mr. Staiano served as department manager on this project. 108/21 – Present LA 109: Gully Bridge LADOTD Project No. H.012041.5 Project Manager overseeing the topographic survey including all utilities with depths and drainage, and floor elevations		Apache, and DCP Midstream.
SJB Group is performing a topographic survey, property survey, SUE, and Right- of-Way maps of the Jefferson Hwy and Bluebonnet intersection. Mr. Staiano is the surveyor on record. O3/21 – Present MovEBR Nicholson Segment 2 City Project No. 20-CP-HC-0032 Mr. Staiano serves as the survey department manager for SJB Group for this project. A topographic survey with scanning, property and right-of-way survey, and subsurface utility engineering were completed by SJB Group for this project. O4/21 – 07/21 Hooper Road Widening (LA 3034 – LA 37) LADOTD Project No. H.009300.5 Project Manager for the topographic survey and subsurface utility engineering for a one mile stretch of LA Hwy 408 in East Baton Rouge Parish, LA. The topographic survey was an update to a survey done previously by SJB and included locating and verifying all changes to the one mile site since the previous survey was completed in 2014. O7/21 – 02/22 UP RR Corridor (Plaquemine) LA DOTD Project No. H.012851 SJB Group performed a topographic survey with all utilities and depths at the intersection of LA 1 and Bayou Rd., and the intersection of Belleview Dr. and Railroad Ave. Mr. Staiano served as department manager on this project. LA 109: Gully Bridge LADOTD Project No. H.012041.5 Project Manager overseeing the topographic survey including all utilities with depths and drainage, and floor elevations	03/21 – Present	MOVEBR – Jefferson Highway at Bluebonnet Intersection Improvement.
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04/21 – 07/21 Hooper Road Widening (LA 3034 – LA 37) LADOTD Project No. H.009300.5 Project Manager for the topographic survey and subsurface utility engineering for a one mile stretch of LA Hwy 408 in East Baton Rouge Parish, LA. The topographic survey was an update to a survey done previously by SJB and included locating and verifying all changes to the one mile site since the previous survey was completed in 2014. 07/21 – 02/22 UP RR Corridor (Plaquemine) LA DOTD Project No. H.012851 SJB Group performed a topographic survey with all utilities and depths at the intersection of LA 1 and Bayou Rd., and the intersection of Belleview Dr. and Railroad Ave. Mr. Staiano served as department manager on this project. 08/21 – Present LA 109: Gully Bridge LADOTD Project No. H.012041.5 Project Manager overseeing the topographic survey including all utilities with depths and drainage, and floor elevations		
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LADOTD Project No. H.012041.5 Project Manager overseeing the topographic survey including all utilities with depths and drainage, and floor elevations		
Project Manager overseeing the topographic survey including all utilities with depths and drainage, and floor elevations	08/21 – Present	, -
of all buildings that fall within the survey limits in Calcasieu Parish near the intersection of I-12 and LA 109.		
		of all buildings that fall within the survey limits in Calcasieu Parish near the intersection of I-12 and LA 109.

Firm employed by QUALITY BY DESIGN							
	v Estopinal, P.E., P.L.	S.		Years of relevant experience with this employer	<1		
Title Chief Op	erating Officer			Years of relevant experience with other employer(s)	16		
Degree(s) / Years	/ Specialization		Bach	nelor of Science / 2009 / Civil Engineering, Louisiana State	•		
			Univ	versity			
Active registration	n number / state / exp	piration date	4955	5 / Louisiana / 03.31.2023			
Year registered	2006	Discipline		d Surveyor			
	n number / state / exp	piration date	3915	51 / Louisiana / 03.31.2023			
Year registered	2014	Discipline		Engineer			
	brief description of re			rey Project Manager			
Experience	· · · · · · · · · · · · · · · · · · ·			o the proposed contract; i.e., "designed drainage", "designed	d girders", "designed		
dates (mm/yy–	intersection", etc. I	Experience date	es sho	ould cover the time specified in the applicable MPR(s).			
mm/yy)							
•	•	•		a professional land surveyor in the State of Louisiana. He cu	•		
·	-	_		lis work experience includes ALTA surveys, boundary surveys,			
		icipal, and priv	ate cl	ients. For this project, Matt will ensure that all projects are	performed in a high-		
quality and timely							
02/20 – 08/21	MoveBR Midway.	4 A 1					
				phic survey and right-of-way maps were composed to addre	ess changes required		
02/20 – Present	after the Joint Plan			ement Segment 2 (Dawson Drive to Harding)			
02/20 – Present				S .	mobility along Blank		
	Served as Project Manager. A topographic survey was completed to improve pedestrian and cyclist mobility along Plank Road from Dawson Drive to Harding Boulevard.						
03/20 – Present	St. Francisville Sewer Treatment Plant, Pump Stations And Force Mains.						
03/20 11636116	Served as Project Manager. The project includes a topographic survey and boundary and servitude maps for the force						
	main route (approximately 8,000 linear feet), pump station and treatment plant site.						
09/20 – Present MoveBR Perkins Road, Siegen To Pecue.							
15,25	A Topographic survey and right-of-way maps for Perkins Road from Siegen Lane to Pecue was completed. Mr. Estopinal is						
	the surveyor on rec		•	,			
	/						



00/20 Duna : 1	MOVEDD. Charmand Forest Cidemallia
09/20 – Present	MOVEBR. Sherwood Forest Sidewalks
	City Project No. 20-EN-HC-0026
	Served as Project Manager. A topographic survey and engineering design were completed to improve pedestrian mobility
	along S. Sherwood Forest Blvd by adding a sidewalk along the west side of the roadway from Coursey to Mead Dr.
09/20 – Present	MoveBR Multi-Use Path
	City Project No. 20-EN-HC-0027
	Served as Project Manager. A topographic survey and engineering design were completed to improve pedestrian and
	bicycle mobility along S. Sherwood Forest by adding a multi-use path along the west side of the roadway from Mead Dr.
	to Old Hammond Hwy.
01/21 – Present	MoveBR Synchronization And Communication Signal Rebuilds – Group 2.
	City Project No. 20-TS-HC-0075 – 20-TS-HC-0080
	A topographic survey and right-of-way maps were included for six intersections. Mr. Estopinal is the surveyor on record.
03/21 – Present	MovEBR Nicholson Segment 2
	City Project No. 20-CP-HC-0032
	Topographic Survey & scanning, property and right-of-way survey, and subsurface utility engineering. Mr. Estopinal
	is a project manager on this project.
07/21 – 02/22	UP RR Corridor (Plaquemine)
	LA DOTD Project No. H.012851
	SJB Group performed a topographic survey with all utilities and depths at the intersection of LA 1 and Bayou Rd., and the
	intersection of Belleview Dr. and Railroad Ave. Mr. Estopinal served as manager of production.
11/21 – 12/21	Conway Development Topographic Survey for Novus Reb Engineering
	This project consisted of performing a topographic survey of a tract in the Conway development and is limited to running
	cross-sections through the topo limits. Shots were taken with the use of a robotic total station and 360d prism mounted
	on a closed cab UTV. Horizontal and vertical control was established at the site with Leica SmartNET RTN. Mr. Estopinal
	was the project manager.
03/22 – Present	LA 385: Ryan Street Intersection Improvements
	LA DOTD Project No. H.012685.5
	A topographic survey was required in Calcasieru Parish, Louisiana near the intersection of I-210 and LA 385 (Ryan Street)
	and near the campus of McNeese State University. The survey included all utilities with depths and all drainage, along
	with finish floor elevations of all buildings that fell within the survey limits. The total linear distance was approximately
	2.67 miles. Mr. Estopinal was the project manager.
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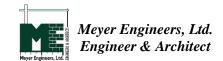
Firm employed by						
Name	Carl Jeans	sonne, P.L.S.			Years of relevant experience with this employer	5
Title	Senior Pro	oject Manager			Years of relevant experience with other employer(s)	40
Degree(Degree(s) / Years / Specialization N/A					
Active r	Active registration number / state / expiration date 4542 / Louisiana / 03.31.2023					
Year reg	gistered	1985	Discipline	Land	d Surveyor	
Contrac	t role(s) / b	orief description of re	esponsibilities	Proje	ect Manager and Land Surveyor	
Experie	nce dates	Experience and	qualifications r	elevar	nt to the proposed contract; i.e., "designed drainage", "desigr	ned girders", "designed
(mm/yy	(mm/yy-mm/yy) intersection", etc. Experience dates should cover the time specified in the applicable MPR(s).					
Mr. Jeansonne has more than forty-five years of land surveying experience with a variety of survey projects involving boundary, topographic,						
right-of-way, route, as-built, and construction stakeout surveys, as well as subdivision platting, expert witness services, accident investigations						

and flood elevation certificates. Mr. Jeansonne founded Baton Rouge Land Surveying offering all land surveying services. His firm offered the first automated surveying processes in Louisiana utilizing robotic surveying equipment, which is now used throughout the surveying industry.

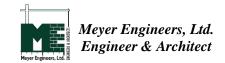
He meets MPR 4 "At least one (1) professional land surveyor, registered in the state of Louisiana, shall have a minimum of five (5) years of experience performing topographic surveys.

04/12 – Present	Land Surveying in accordance with DOTD's Location and Survey Manual							
03/09 - 09/09	Nicholson Drive (Brightside to Gourrier) Improvements, East Baton Rouge Parish, LA.							
	Mr. Jeansonne served as Survey Project Manager on the Nicholson Drive (Brightside to Gourrier) Improvements as part							
	of the Green Light Program for the City of Baton Rouge. This project involved a topographic survey, control							
	establishment, courthouse research, reestablishment of boundaries, traversing, right-of-way mapping of approximately							
	6,000 linear feet for roadway widening project.							
09/09 – 12/09	Elm Grove Garden Road-Harding Boulevard Rehabilitation, East Baton Rouge Parish, LA.							
	Mr. Jeansonne served as Survey Project Manager for the Elm Grove Garden Road-Harding Boulevard Rehabilitation for							
	the EBROSSCO. The project involved performing a topographic survey for approximately 10,000 linear feet of sewer							
	force main route, complete survey for engineering design and right-of-way acquisition.							
09/09 – 02/10	Plank Road-Kleinpeter Road Area Upgrades, East Baton Rouge Parish, LA.							
	Mr. Jeansonne served as Survey Project Manager for the Plank Road-Kleinpeter Road Area Upgrades project for the							
	EBROSSCO. The project involved performing a topographic survey for approximately 16,000 linear feet of sewer force							
	main route, complete survey for engineering design and right-of-way acquisition.							

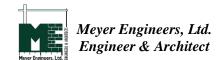
12/16 – 01/17	Bootlegger Road, St. Tammany Parish, LA.
	Mr. Jeansonne served as Senior Project Manager for the Bootlegger Road project for St. Tammany Parish as a sub-
	consultant to Stanley Consultants for LA DOTD. This project involved topographic surveying, boundary surveying, right-
	of-way maps, and SUE.
02/16 – 02/17	Hooper Road Extension – Rt. LA 408.
	LA DOTD Project No. H.005403.5
	Mr. Jeansonne served as a Senior Project Manager for the LA DOTD Hooper Road extension project in East Baton Rouge
	Parish. A topographic survey was performed over a stretch of LA Hwy 408.
03/17 – 09/17	I-10 Cable Barrier.
	LA DOTD Project No. H.010962.5
	Mr. Jeansonne served as a Senior Project Manager for the LA DOTD I-10 Cable Barrier project in Lafayette and Acadia
	Parishes. This project involved a topographic survey.
03/17 – 02/18	US 190 Collins Blvd Widening.
	LA DOTD Project No. H.004987.5
	Mr. Jeansonne served as a Project Manager for the DOTD widening project of US 190 in St. Tammany Parish. The project
	involved a topographic survey and a drainage map.
04/19 – 08/19	LA 182 Barrow Street Bridge.
	LA DOTD Project No. H.012735.5
	SJB Group was contracted to provide a topographic survey and subsurface utility engineering Quality Level B for design.
	The purpose of this project was to replace a bridge structure located at the intersection of Park Avenue and Barrow
	street in downtown Houma.
04/20 – 06/20	US 90: Pearl River Bridges (HBI)
	LA DOTD Project No. H.000284.5
	Topographic survey and Mobile LiDAR Scanning along US 90 and west of Pearl River in St. Tammany Parish. The project
	began 3,000 feet west of the intersection between US 90 and US 190. The total distance of the survey once complete
	was 4,000 miles.
03/21 – Present	MOVEBR – Jefferson Highway at Bluebonnet Intersection Improvement.
	City Parish No. 20-CP-HC-0046
	SJB Group is performing a topographic survey, property survey, SUE, and Right- of-Way maps of the Jefferson Hwy and
	Bluebonnet intersection. Mr. Jeansonne is a project manager for this project.



SIB GROUP, LLC							
Firm employed by QUALITY BY DESIGN							
Name Anthony	Burns			Years of relevant experience with this employer	19		
Title Project M	1anager/Field Crews	Manager		Years of relevant experience with other employer(s)	0		
Degree(s) / Years	/ Specialization		N/A				
Active registration	number / state / ex	piration date	N/A				
Year registered	N/A	Discipline	N/A				
	brief description of r			ect Manager			
Experience	•			to the proposed contract; i.e., "designed drainage", "design	ed girders", "designed		
dates (mm/yy-	intersection", etc.	Experience date	es sho	ould cover the time specified in the applicable MPR(s).			
mm/yy)		<u>.</u>					
				, party chief, and project manager with numerous DOTD a			
		•	•	His experience includes conventional surveying, terrestrial Li			
_	<u> </u>	•		A DOTD Location and Survey Procedures, manuals, and so	oftware programs and		
·				pment, and serves on SJB's safety Committee.			
02/04 – Present			ice wi	ith DOTD's Location and Survey Manual.			
09/13 – 07/14	Hooper Road Wide	•					
	_		SIRi	n preparation for widening Hooper Rd. (LA 408) in East Bat	ton Rouge Parish from		
				prings Road (LA 37) for a distance of about 2.95 miles. Mr.	_		
	chief.	oost, to dicein	ven 5	prings rioda (Ext 37) for a distance of about 2.33 fillies. Wit.	burns served as party		
09/13 - 09/14	LA 308 Curve Realig	gn and Shoulde	rs.				
, ,	LA DOTD Project N	_					
	A topographic surv	ey and Quality I	_evel (C SUE were done in Assumption Parish along LA Hwy 308 in բ	reparation for a Curve		
	Re-Alignment and Shoulder improvements. Mr. Burns served as party chief.						
04/15 - 04/16	US 90 Captain Cade	e to Ambassado	r Caff	ery Frontage Road.			
	LADOTD Project No. H.011298.5						
	A topographic surv	A topographic survey was done alongside a proposed route along the East and West side of US 90. This survey was located					
	in Lafayette, St. Ma	in Lafayette, St. Martin, and Iberia Parishes between Youngsville and Broussard, LA. Mr. Burns served as Project Manager.					



05/15 – 11/15	US 190 Guardrail/Rutting Rep. (Phase I)
05/15 11/15	LA DOTD Project No. H.011224
	A topographic survey was done along five portions of US 190. The project was located in Pointe Coupee Parish from LA 1
	westward approximately 18.5 miles to the east side of the Atchafalaya Bridge. Mr. Burns served as Project Manager.
02/16 – 02/17	Hooper Road Extension – Rt. LA 408.
02/10 02/17	LADOTD Project No. H.005403.5
	SJB Group performed a topographic survey over a one mile stretch of LA Hwy 408. Mr. Burns served as Project Manager.
10/18 – 04/19	I-10 Paris Road – Lake Pontchartrain.
10/10 04/13	LADOTD Project No. H.012591
	SJB Group provided a complete topographic survey including utilities with depths and all drainage for an8.24 mile stretch
	of Interstate 10 in New Orleans East. The project began near the I-510 overpass and ended at the bridge abutment of the
	I-10 bridge over Lake Pontchartrain. This project included topographic survey, LiDAR scanning, and SUE. Mr. Burns served
	as Project Manager.
04/20 – 06/20	US 90: Pearl River Bridges (HBI).
, , , , , ,	LA DOTD Project No. H.000284.5
	Topographic survey and Mobile LiDAR Scanning along US 90 and west of Pearl River in St. Tammany Parish. The project
	began 3,000 feet west of the intersection of US 90 and US 190. The total distance of the survey once complete was 4,000
	miles. Mr. Burns served as a Project Manager.
04/20 - 11/20	US 11 Norfolk Southern RR Overpass (HBI)
	LA DOTD Project No. H.000688.5
	This project included topographic survey and mobile LiDAR scanning in St.
	Tammany Parish along US 11 between I-12 and US 190. Mr. Burns served as a Project Manager.
03/21 – Present	MOVEBR – Jefferson Highway at Bluebonnet Intersection Improvement.
	City Parish No. 20-CP-HC-0046
	SJB Group is performing a topographic survey, property survey, SUE, and Right- of-Way maps of the Jefferson Hwy and
	Bluebonnet intersection. Mr. Burns is a project manager and oversees all field crews.
04/21 – 07/21	Hooper Road Widening (LA 3034 – LA 37)
	LADOTD Project No. H.009300.5
	Oversaw the field crew on the topographic survey and subsurface utility engineering project for a one mile stretch of LA
	Hwy 408 in East Baton Rouge Parish, LA. The topographic survey was an update to a survey done previously by SJB and
	included locating and verifying all changes to the one mile site since the previous survey was completed in 2014.



17. Firm Experience:

PROJECT NO. 1							
Firm name Meyer Engin	eers, Ltd.	Past Performance	Evaluation Discipline(s))* Road			
Project name LA DOTD S	ibmerged Roads (Paths	to Progress)	Firm responsibili	ty (prime or sub?) Prime			
Project number S.P. No. 70	Project number S.P. No. 704-92-0039 Owner's name Department of Transportation and Development						
Project location Orleans,	lefferson & St. Bernard	Parishes Owner	's Project Manager I	Peggy Jo Paine			
Owner's address, phone, ema	Owner's address, phone, email P.O. Box 94245, Baton Rouge, LA 70804; 225-379-1065; Peggy.paine@LA.GOV						
Services commenced by this	irm (mm/yy) 09/07	Total consultant contract	cost (\$1,000's)	\$1,600			
Services completed by this fir	m (mm/yy) 12/12	Cost of consultant service	es provided by this firm	(\$1,000's) <i>\$1,538</i>			

Describe the project including the firm's role and members involved. (Highlight staff to be used in this proposal.)

Meyer Engineers, Ltd. completed the design and construction support under a retainer contract which includes ten (10) different Task Orders for five (5) separate bid packages. This project is for the permanent repair to Federal aid eligible roads "Submerged Roads" as a result of damage due to Hurricane Katrina. Phase A of this project was so successful, DOTD implemented Phase B called "Paths to Progress". Roads improved include Wisner, Robert E. Lee, Press, Washington, Poydras, M.L. King, Magazine, Nashville, Jefferson Street, Esplanade, Burgundy, Toulouse, City Park Avenue, and Gentilly Boulevard in New Orleans; Loyola, Vintage and Chateau in Kenner; and Patricia and Jean Lafitte Street in St. Bernard Parish. The work included base repair, asphalt and concrete patching, mill, asphalt overlay, concrete road, concrete curbs, granite curbs, driveways, sidewalks, handicap ramps, drain line repairs, catch basin repairs, and striping, and included striping in school zones. In addition to these roadway and sidewalk repairs, shared use bike lanes were added to Burgundy, Toulouse and City Park Avenue. A designated bike lane was added to Esplanade Avenue. Decorative stone and brick sidewalks were also included in the Toulouse, Burgundy, and Esplanade projects to match the historic French Quarter walks. Meyer Engineers, Ltd. coordinated with DOTD District 02, FHWA, N.O. Public Works, N.O. Sewerage and Water Board, numerous utility companies and consultants. Meyer met deadlines on all Task Orders on this fast-paced project. Meyer Engineers, Ltd. implemented elements of DOTD's "Complete Streets" everywhere practical. Survey work by Meyer included stationing centerline with baseline ties, and typical section of existing roadway. Topo information included drainage, utilities, driveways, resilbered and treffic loop detectors. Meyer personnel legated measured and stationage retaining to include a readvant patching to include a readvant



mailboxes, and traffic loop detectors. Meyer personnel located, measured, and stationed roadway patching to include on summary table in plans.

Jeff Burst, the DOTD Project Manager, commented "the coordination of utility issues and pedestrian enhancements within the French Quarter....was vital to the success of this Program's commitments."

Team Members: Richard Meyer | David H. Dupre | Jitendra Shah | Eric Colwart | Kenneth Belou 100% of the work for this project will be performed in Louisiana.

The construction cost of both phases was \$61 Million.

PROJECT NO. 2								
Firm name	Meyer Engineers, Ltd.		Past Performance Evaluation Discipline(s)* Road (Not Rated)			ted)		
Project name	Holmes Boulevard Rehabilita	g Lane to Behrman	Firm responsibility (prime or sub?)		Prime			
	Highway)							
Project number Owner's name Jefferson Parish								
Project location	1 Jefferson Parish		Owner's Pro	ject Manager	Mark Drewes			
Owner's address, phone, email 1221 Elmwood Park Blvd., Ste. 904, Jefferson, LA 70123; 504-736-8753; MDrewes@jeffparish.net								
Services commenced by this firm (mm/yy) 01/18			Total consultant contract cost (\$1,000's)			\$653		
Services completed by this firm (mm/yy) On-Going			Cost of consultant services provided by this firm (\$1,000's)			\$430		

Describe the project including the firm's role and members involved. (Highlight staff to be used in this proposal.)

Meyer Engineers, Ltd. (Meyer) is designing the rehabilitation of Holmes Boulevard from Browning Lane to Behrman Highway in Jefferson Parish. The scope of work includes the following tasks:

- * Removing and replacing the existing two (2) lane undivided concrete roadway and adding a six (6) foot continuous shoulder/bike lane on either side from Browning Lane to Behrman Highway.
- The existing twenty-eight (28) foot wide concrete road will be removed; the base will be regraded and compacted, and a new nine (9) inch concrete road will be installed.
- The six (6) foot continuous shoulder on each side which will serve as a bike lane will be constructed using 10" pervious concrete section four and a half (4.5) feet wide with a one and a half (1.5) foot wide barrier curb and gutter of standard concrete for a total width of six (6) feet.
- A three (3) foot mountable curbed island is to be used to separate the bike lane from the automobile travel lanes.
- **description** Catch basins will be adjusted to provide positive drainage.
- Drainage pipe will be replaced to repair damaged or misaligned pipe.
- The roadway will be widened at the intersection of Stumpf Boulevard and Holmes Boulevard to allow for the existing left turn lane to Stumpf Boulevard to remain while accommodating the bike lanes. Signal work at this intersection will include the relocation of existing poles and mastarms and controllers.
- ♣ All handicap ramps will be replaced to conform with current ADA standards.

Team Members: Richard Meyer | Jitendra Shah | Eric Colwart 100% of the work for this project was performed in Louisiana.

Construction Cost: \$5.8M (EST)



PROJECT NO. 3									
Firm name	Meyer Engineers, Ltd.		Past Performance Evaluation Discipline(s)*		s)* Road (Not Ra	Road (Not Rated)			
Project name	Citrus Boulevard Improv	ements		Firm responsibility (prime or sub?) Prime					
Project number Owner's name Jefferson Parish									
Project location Jefferson Parish			Owner's Pr	oject Manager	Mark Drewes				
Owner's address, phone, email 1221 Elmwood Park Blvd., Ste. 904, Jefferson, LA 70123; 504-736-8753; MDrewes@jeffparish.net									
Services commenced by this firm (mm/yy) 12/16			Total consultant contract cost (\$1,000's)			\$410			
Services completed by this firm (mm/yy) On-			Cost of consultant service	es provided by this	firm (\$1,000's)	\$410			

Describe the project including the firm's role and members involved. (Highlight staff to be used in this proposal.)



The Citrus Boulevard Improvements project consists of *concrete pavement removal and reconstruction* for approximately 10,000 linear feet of Citrus Boulevard in the area bordered by Dickory Avenue and Elmwood Park Boulevard. Meyer's design work includes vertical alignment design for both *eastbound and westbound lanes* along Citrus Boulevard and the design of a left turn lane at the intersection of Citrus Boulevard and Edwards Avenue. Additionally, the design includes *geometry for each of the intersecting roadways for turnout replacement*. Construction for this high-volume corridor shall be conducted in phases to allow for continuation of service to the major business park areas served by this roadway section. Construction shall consist of the removal of the existing roadway surface, installation of sand base as required to meet the vertical geometry

design, and installation 9" thick concrete pavement. Concrete curbing shall be constructed along

the length of the project and shall include both barrier and mountable forms to allow for the needs of the surrounding businesses. Construction shall also include the adjustment of drainage, sewer, and water structures that are within the roadway limits. The work shall also include the removal and replacement of concrete driveways and concrete turnouts at the intersecting streets. To provide for pedestrian traffic, *ADA curb ramps* will be included at all intersections as necessary.

Team Members: David Dupre | Kenneth Belou

100% of the work for this project was performed in Louisiana.

Construction Cost: \$4.8M (EST)



			PROJECT NO.	4				
Firm name	Meyer Engineers, Ltd.		Past Performa	Past Performance Evaluation Discipline(s)* Road (Not Rated)				
Project name	11th Street Widening & Resu	rfacing (New	Orleans Avenue	to	Firm responsible	ility (prime or sub?)	Prime	
	Queens Road)							
Project number		Owner's nar	me Jefferson Parish Road Bond Program					
Project location	Jefferson Parish		O	wner's Pro	ject Manager	Mark Roberts		
Owner's address	s, phone, email 1221 Elmw	ood Park Blvd	d., Ste. 902, Jeffe	rson, LA	70123; 504-736-	8753; MRoberts@j	effparish.net	
Services comm	enced by this firm (mm/yy)	03/18	Total consultant contract cost (\$1,000's)			\$230		
Services comple	eted by this firm (mm/yy)	On-Going	Cost of consulta	nt services	provided by this	s firm (\$1,000's)	\$217	

Meyer Engineers, Ltd. is designing the widening and resurfacing of 11th Street from New Orleans Avenue to Queens Road in Jefferson Parish. The scope of work includes the following tasks:

- The existing 20-foot asphalt roadway will be widened to 24 feet, and the existing drainage system will be improved.
- Additional roadway improvements will include patching areas where the existing pavement has failed and *milling* and overlaying the existing asphalt road section.
- Improvements to the drainage system will include swale ditches designed to carry drainage to the side streets, catch basins to collect surface drainage, and new or upgraded subsurface drain lines. The drainage system will be designed for a 10-year storm.
- Existing sidewalks and driveways will be removed and replaced as necessary to maintain access for business and residents.

Team Members: Richard Meyer | Jitendra Shah | Eric Colwart 100% of the work for this project was performed in Louisiana.

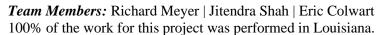
Construction Cost: \$1.5M (EST)



	PROJECT NO. 5										
Firm name	Meyer Engineers, Ltd.		Past Performance Evaluation Discipline(s)* Road Design (Not Rated)								
Project name	Treme-Lafitte Neighborhood	Infrastructur	ure Rehabilitation Firm responsibility (prime or sub?) Prime								
Project number		Owner's nan	ame City of New Orleans Department of Public Works								
Project location	Orleans Parish		Owner's Project Manager Louis Haywood								
Owner's address	s, phone, email 1300 Perdia	lo Street, Root	om 6W03, New Orleans, LA 70112; 504-658-8056; lhaywood@nola.gov								
Services comm	enced by this firm (mm/yy)	04/17	Total consultant contract cost (\$1,000's) \$902								
Services compl	eted by this firm (mm/yy)	On-Going	Cost of consultant services provided by this firm (\$1,000's) \$859								

Meyer Engineers, Ltd. (Meyer) provided design, preparation of plans and specifications, construction engineering and resident inspection for the infrastructure rehabilitation project of the Treme-Lafitte neighborhood which consisted of about 200 blocks bounded by Esplanade Avenue, St. Louis Street, N. Broad Street, and N. Rampart Street. The infrastructure rehabilitation project consisted of the repair or complete replacement of roadway pavement, curbs, sidewalks, and driveways damaged by Hurricane Katrina.

The project also consisted of the upgrading of the water line system including modifications to the existing system and upgrading or constructing handicapped ramps at intersections to bring the neighborhood up to current ADA standards. The City of New Orleans provided a FEMA assessment report identifying repairs for this neighborhood. Meyer performed site evaluations, and prepared reports for coordination with FEMA, to identify additional repairs caused by Hurricane Katrina and provide justification for funding. In preparation of the construction documents, Meyer coordinated the design of repairs based on roadway section, identified additional repairs required such as mill and overlay, and made grade adjustments as required at driveways, intersections, and to insure positive flow of drainage. Meyer coordinated work with the New Orleans Department of Public Works, the New Orleans Sewerage and Water Board, and FEMA.



Construction Cost: \$5.8M



	PROJECT NO. 6										
Firm name	Fugro USA Land, Inc.		Past Performance Evalu	uation Discipline(s	s)* Geotechn	ical					
Project name	Kansas Lane, Garrett Road C	onnector and I	-20 Improvements	Firm responsibil	ity (prime or su	b?) Sub					
Project number H.004774 & H.007300.6 Owner's name State of Louisiana, DOTD											
Project location	Ouachita Parish, Louisiana		Owner's Pro	oject Manager	Unknown						
Owner's address	ss, phone, email 1201 Capito	l Access Road,	Baton Rouge, LA 70802	, 225-379-1387, K	Cristy.smith2@la	a.gov					
Services commenced by this firm (mm/yy) 09/17 Total consultant contract cost (\$1,000's) 2,853											
Services compl	eted by this firm (mm/yy)	Ongoing Cost	Cost of consultant services provided by this firm (\$1,000's) 279								

The Louisiana Department of Transportation and Development (LADOTD) is planning to widen Garrett Road and provide a connection from I-20 to Kansas Lane in the City of Monroe, Ouachita Parish. The project includes widening Garrett Road to four lanes from the intersection with Huntington Drive, north to Millhaven Road. The existing overpass along Garrett Road over I-20 will be straightened. A second overpass will be added south of I-20 and extending across the I-20 interchange. Garrett Road improvements includes a second two-lane bridge beginning south of Millhaven Road, passing over Millhaven Road and the Kansas City Southern (KCS) railroad (KCS) and ending north of Millhaven Road. The southern bridge approach will consist of an embankment, mechanically stabilized earth wall (MSEW) structure.

Fugro provided a geotechnical study that included a field study, laboratory testing, engineering analysis and data reporting to assist Lazenby & Associates, Inc., the prime design consultant, in the design of the new additions. Fugro's specific scope of work included the following:

- Developed a traffic plan and implemented traffic control for the field
- Drilled 22 pavement borings for a subgrade soil survey program
- Drilled 26 soil borings ranging from 70 to 120-ft each using LADOTD protocols
- MSE wall considerations
- Embankment settlement and slope stability calculations for various fill heights and surcharge evaluations
- Performed deep foundation engineering analysis and developed pile order lengths using AASHTO LRFD specifications

Project Team: Sam Bryant, PhD, PE, PG, Eric Marx, PE, Jack Koban, PhD, PE, PG, Mike Allen, Deborah Meyer-Sayer



	PROJECT NO. 7										
Firm name	Fugro USA Land, Inc.		Past Performance Evalu								
Project name	LA DOTD Statewide Geotechni	cal Retainer IDIQ	Contract (multiple)	Prime							
Project number	mber 700-66-0507 Owner's name State of Louisiana, DOTD										
Project location	Statewide, Louisiana		Owner's Project Manager Kristy Smith								
Owner's address	s, phone, email 1201 Capito	ol Access Road, B	Baton Rouge, LA 70802	, 225-379-1387,	Kristy.smith2@la.gov						
Services comm	enced by this firm (mm/yy)	07/10, 01/20	Total consultant contract cost (\$1,000's)			N/A					
Services compl	eted by this firm (mm/yy)	05/17, 01/23									

As part of a Statewide Geotechnical retainer contract awarded multiple times, Fugro performed geotechnical exploration and engineering related services for statewide projects under individual Task Orders for DOTD. The contracts have included over 25 task orders have covering a wide geographical area of Louisiana. The geotechnical investigations, sampling, and testing services provided for this contract include:

Field reconnaissance for equipment access	Drafting of subgrade soil surveys
Land clearing for equipment access	Instrumentation installation – LA 70 (Bayou Corne sinkhole)
Deep and shallow soil borings	Exploration location survey
ECPT soundings	Laboratory testing
Drafting of boring and ECPT logs	

Mr. Marx served as principal-in-charge for this program which included performing over 20 task orders for bridge structures across Louisiana with a total program cost of over \$4M. The scope of work included soil borings (on land and in water), laboratory testing, engineering analysis, and design recommendations. Fugro was also retained to install geotechnical instrumentation. Mr. Marx negotiated and oversaw completion of task orders. Work was performed in accordance with DOTD protocols.

Fugro was once again selected for this contract in 2020 and has been awarded 4 task orders between 2021 and 2022 the largest of which included over 70 borings.

Project Team: Eric Marx, PE; Jack Koban, PhD, PE, PG; Sam Bryant, PhD, PE; Deborah Meyer-Sayer; Mike Allen, PG; Mike Hollier, PE; Viet Le, EI; Andrew Bull, EI; Sheldon Collins



	PROJECT NO. 8										
Firm name	Fugro USA Land, Inc.		Past Performance Evalu	nation Discipline(s)* Geotechn	ical					
Project name	I-12 to Bush Corridor, LA 32	41 (I-12 to LA 3	Firm responsibility (prime or sub?) Sub								
Project number H.004774 & H.007300.6 Owner's name State of Louisiana, DOTD											
Project location	St. Tammany Parish, Louis	iana	Owner's Project Manager Unknown								
Owner's address	ss, phone, email 1201 Capito	l Access Road,	Baton Rouge, LA 70802	, 225-379-1387, F	Kristy.smith2@1	a.gov					
Services comm	enced by this firm (mm/yy)	03/17 Total	tal consultant contract cost (\$1,000's)			Unknown					
Services compl	eted by this firm (mm/yy)	09/17 Cost of	Cost of consultant services provided by this firm (\$1,000's) 390								

The Louisiana Department of Transportation and Development (LADOTD) was planning to widen LA 434 from the current two-lane section to a four-lane section from the Interstate I-12 interchange northeast for about 2.2 miles, then adding a new four-lane alignment with an 18-ft-wide median northeast for about 6.1 miles, terminating at LA 36. The project included a 195-ft-long, three-span bridge over Firetower Road, with AASHTO type III girders spaced at 65 ft on center. Planned cross drains and metal side drains along LA 434 and near LA 36 range from 24- to 42-inch-diameter pipes, consisting of single, double, and triple barrel configurations.

Fugro provided a geotechnical study that included a field study, laboratory testing, engineering analysis and data reporting to assist Evans-Graves Engineers, Inc., the prime design consultant, in the design of the new additions. Fugro's specific scope of work included the following: Developed a traffic plan and implemented traffic control for the field

- Developed a traffic plan and implemented traffic control for the field
- Drilled 33 pavement borings for a subgrade soil survey program
- Drilled 64 soil borings ranging from 8 to 110-ft each using LADOTD protocols
- MSE wall considerations
- Embankment Settlement calculations for various fill heights and surcharge evaluations
- Performed deep foundation engineering analysis and developed pile lengths using AASHTO LRFD specifications
- Developed test pile program

Project Team: Sam Bryant, PhD, PE, PG, Eric Marx, PE, Jack Koban, PhD, PE, PG, Deborah Meyer-Sayer

	PROJECT NO. 9											
Firm name	Vectura Consulti	ng Services, LI	LC	J	Past Performance Evaluation Discipline(s)* TM				TM			
Project name	Roundabout: US	171 at Boone S	St.				Firm responsibil	ity (pri	ime or sub?)	sub		
Project number	H.011909.5-4		Owner's	name	DOTD							
Project location	Vernon Parish	, LA				Owner's Proj	ect Manager	Josh	Harrouch			
Owner's address	, phone, email	PO Box 9424	5 Baton F	Rouge, LA	A 70804-92	245, (225) 242-	4640, Joshua.Hari	rouch@	@LA.GOV			
Services commer	Total co	otal consultant contract cost (\$1,000's)				unknown						
Services complet	Cost of	Cost of consultant services provided by this firm (\$1,000's) \$82.045				\$82.045						

Vectura designed temporary traffic signal plans as part of the sequence of construction plan for a roundabout construction at the intersection of US 171 at Boone Street in Leesville, LA. The purpose of the project was to replace the existing signalized intersection with a multilane roundabout at Boone Street.

Temporary Traffic Signal Design

Vectura performed following design tasks to develop temporary traffic signal plans:

- Detailed study of sequence of construction plans to determine the optimal traffic signal operation and required traffic signal equipment for each sequence of construction phase,
- Reviewed potential access issues for all the impacted driveways / streets along the project area for each sequence of construction phase,
- Developed multiple traffic signal timing plans by time of day for each sequence of construction phase to maintain progression along main corridor,
- Developed temporary signal plans including pole and span wire layout, signs, striping, power source, signal timings by time of day, vehicle detection, signal head placement, wiring diagram, pole height calculations, clearance calculations, quantities, construction cost estimate, and
- Coordinated with DOTD Traffic Section and District Traffic Engineer.

Quality Control Review

Vectura provided Quality Control review of signing and striping plans at 30% and 60% plan sets to ensure the roundabouts conformed to the Pavement Markings Details Sheet PM-09 and the Manual on Uniform Traffic Control Devices (MUTCD) details on roundabouts.

Personnel Utilized on this project: Brin Ferlito, Prasanth Malisetty, Reece Rodrigue, Laurence Lambert, Kristen Farrington and Bridget Robicheaux (100% performed in Louisiana)

	PROJECT NO. 10										
Firm name	Vectura Consulting Services,	F	ast Perfor	mance Evaluation I	Discipline(s)*	TM					
Project name	Belle Chasse Bridge & Tu	inel Replace	ement Pi	ublic-Pri	vate Partnership	Firm respon	sibility (prime o	or sub?) sub			
Project number	H.004791	.004791 Owner's name DOTD									
Project location	Vernon Parish, LA				Owner's Project N	/Ianager	Nickolas Oliv	vier			
Owner's address	phone, email 1201 Cap	itol Access I	Road, Ba	aton Roug	ge, LA 70802, 225	-379-1133,	Nicholas.olivie	er@la.gov			
Services commen	nced by this firm (mm/yy)	Total c	Total consultant contract cost (\$1,000's)			unknown					
Services complet	ed by this firm (mm/yy)	Cost of	consultar	nt services provided	by this firm ((\$1,000's)	\$211.890				

Vectura is subconsultant to provide the traffic engineering services for the Belle Chasse Bridge & Tunnel Replacement Project for improvements along LA 23. This is the first Public Private Partnership (PPP) awarded by DOTD. Vectura is responsible for the following tasks:

- Preliminary and final traffic studies
 - o Forecast volumes were based on expected growth consistent with local zoning and planning efforts as well as the Regional Planning Commission travel demand model
- Temporary and final traffic signal plans
- Assist the Prime with Traffic Management Plan (TMP)
- Response to request for information (RFI's)
- As-built plans for the traffic signals.

Personnel Utilized on this project: Brin Ferlito, Laurence Lambert, Prasanth Malisetty, Reece Rodrigue, and Bridget Robicheaux (100% performed in Louisiana)



	PROJECT NO. 11										
Firm name	Vectura Consulting Services, Ll	P	Past Performance Evaluation Discipline(s)* TM								
Project name	US 61 (Airline Hwy) @ German	y Rd. Traffi	c Signa	l Design		Firm responsi	bility (prime or su	ıb?) sub			
Project number	MA-18-05	Owner's na	ame	DOTD							
Project location	Ascension Parish, LA				Owner's Project	Manager	Andre Fillastre				
Owner's address	, phone, email 1201 Capitol	Access Roa	d, Bato	n Rouge, I	LA 70802, 225-24	2-4646, andre.t	fillastre@la.gov				
Services commer	nced by this firm (mm/yy)	Total consultant contract cost (\$1,000's) unknown			unknown						
Services complet	ed by this firm (mm/yy)	Cost of o	consultant	services provided	d by this firm (\$	(1,000's)	\$32.9				

Vectura provided a traffic signal study and design plans on US 61 (Airline Highway) at Germany Road as part of the Move Ascension program. The study and design conformed to all DOTD procedures and policies.

Task 1 Data Collection - This task conformed to the DOTD Traffic Engineering analysis process & report and will include the following elements:

- Collected seven-day, 24-hour 15-minute interval approach count with classification for each approach at the intersection of US 61 at Germany Road
- Collected turning movement vehicle and pedestrian counts (TMC) AM & PM at the three intersections:
- Performed peak hour observation, queue lengths / demand volumes, delay and operations for AM / PM Peaks
- Collected radar speed study (100 vehicles or 2 hours) (NB and SB US 61)

•

Task 2 Traffic Study - This task conformed to the DOTD EDSM_VI_3_1_6 Traffic Signals Section 5 and included the following elements:

- Developed 2018 and 2033 traffic volumes for AM and PM peak hours for the three intersections
- Performed Highway Capacity Manual (HCM) for three intersections
- Perform Safety Analyses and 3-year crash history for the intersection of US 61 (Airline Hwy.) at Germany Rd.
- Prepare a signed and sealed traffic study report summarizing the findings of the analysis.

•

Task 3 Traffic Signal Design - This task conformed to the DOTD Traffic Signal Inventory (TSI) Version 3.2 dated 2.15.18 and will include the following elements:

- Collected existing TSIs for US 61 (Airline Hwy.) at Germany Rd. / Duplessis Rd. and nearby coordinated intersections.
- Collected proposed geometric improvement plans including existing survey (CAD files) from by Evans-Graves
- Developed preliminary traffic signal design plans for the intersection of US 61 (Airline Hwy.) at Germany Rd.
- Developed preliminary quantities and estimate of probable construction cost
- Plan in Hand Field Visit

Personnel Utilized on this project: Brin Ferlito, Bridget Robicheaux and Laurence Lambert (100% performed in Louisiana)



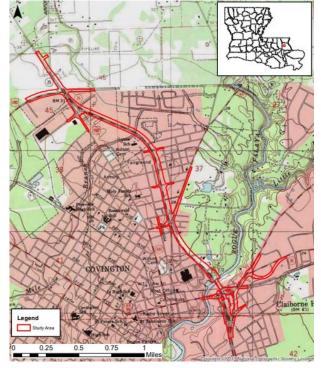
	PROJECT NO. 12										
Firm name	SJB GROUP, LLC Y B Y D E S G N				Past Performance Evaluation Discipline(s)* Survey			Survey			
Project name	Project name US 190 Collins Boulevard Widening						Firm responsib	ility (pr	ime or sub?)	Prime	
Project number	H.004987.5		Owner's	s name	Louisiana Department of Transportation and Development				nt		
Project location	St. Tammany	Parish, Louisi	ana			Owner's Pro	ject Manager	Corey	Landry		
Owner's address	ss, phone, email	1201 Capito	l Access F	Road, Ba	ton Rouge	e, LA 70802	(225) 379-1101	corey	.landry@la.g	OV	
Services commenced by this firm (mm/yy) 03/17 Total					tal consultant contract cost (\$1,000's)			\$8	331.2		
Services completed by this firm (mm/yy) 02/18 Cost					ost of consultant services provided by this firm (\$1,000's) \$831.			331.2			

Firm Members Involved: Wilfred Barry, PE, PLS, Colby Mire, Anthony Burns, Trent Iglehart Key Project Components: Topographic Survey, Utility Investigation, Drainage Map

SJB performed a topographic survey (including surveying the finish floor elevations of all buildings that fell within the survey limits) and an Existing Drainage Map in St. Tammany Parish. SJB Group was tasked through Retainer Contract No. 4400009386 to perform the topographic survey. The survey began approximately 2,770 feet north of the intersection of North Collins Blvd. (Hwy 190) and Branch Crossing Dr. From this point, the project proceeded in a southerly direction along North Collins Blvd. for approximately 3.5 miles, ending approximately 920 feet south of the intersection of Rogers Lane and Hwy. 190. The project allowed for improvements along North Collins Blvd.

A complete topographic survey of the project limits was performed with a complete inventory for each drainage structure (type, size, length and invert) and cross sections of all drainage ways for preparation of the Existing Drainage Map. The survey was completed in accordance with all principles and objectives set forth in the latest version of the LA DOTD Location and Survey Manual.

The Existing Drainage Map was prepared utilizing the topographic survey information. An Existing Drainage Map depicts open channel and sheet flow directions, catchment areas of each cross drain, drainage structure invert/size/material within 300 feet of survey limits and land use information within 300 feet of survey limits. The map was completed in accordance with the LADOTD Existing Drainage Map Standards.



	PROJECT NO. 13										
Firm name	SJB GROUP, LLC				Past Performance Evaluation Discipline(s)* Survey			Survey			
Project name	LA 109: Gully Br				Firm responsib	ility (pri	ime or sub?)	Prime			
Project number	H.012041.5		Owner's	s name	me Louisiana Department of Transportation and Development				nt		
Project location	Calcasieu Par	ish, Louisiana				Owner's Pro	ject Manager	Barret	tt Smith		
Owner's address	s, phone, email	1201 Capito	l Access F	Road, Ba	ton Rouge	e, LA 70802	(225) 379-1101	barret	tt.smith@la.g	<u> OV</u>	
Services commenced by this firm (mm/yy) 03/21 Total					otal consultant contract cost (\$1,000's) \$57.			7.1			
, , , , , ,					Cost of consultant services provided by this firm (\$1,000's) \$57.1			7.1			

Firm Members Involved: Patrick Staiano, PLS, Matt Estopinal, PE, PLS, Anthony Burns, Trent Iglehart, Elvis Nguyen Key Project Components: Topographic Survey

This project is located in Calcasieu Parish, Louisiana, near the intersection of LA 12 and LA 109. SJB Group was tasked through Retainer Contract No. 4400010586 to provide surveying services.

This project is an addition to an already existing topographic survey originally performed by LADOTD. The existing topographic survey is located at the intersection of Berry St. and LA 109. The additional project consisted of three additional sites as follows: Site 2 is located at the intersection of Old River Rd. and LA 109, Site 3 is located at the intersection of Evangeline Hwy. and Old River Rd, and Site 4 is located at the intersection of LA 12 and Old River Rd.

SJB utilized existing DOTD survey control for this project. All three sites required a full topographic survey, including locating all utilities with depths, all drainage, and finish floor elevations of all buildings within survey limits. This project was completed in accordance with the



Location and Survey Manual and all current accepted Location and Survey Automation procedures.

	PROJECT NO. 14										
Firm name	SJB GROUP, LLC	F	Past Performance Evaluation Discipline(s)*			s)* Su	Survey				
Project name	UP RR Corridor (Plaque	mine)		Firm responsibility (prime or sub?) Prime					Prime		
Project number	H.012851	Owner	's name	Louisiana Department of Transportation and Development				t			
Project location	Iberville Parish, Louis	iana		Owner's Project Manager Barrett Smith							
Owner's address	ss, phone, email 1201	Capitol Access	Road, Bat	ton Rouge	e, LA 70802	(225) 379-1101	barrett	smith@la.g	<u>ov</u>		
Services commo	Total co	cal consultant contract cost (\$1,000's)			\$18	34.9					
Services comple	Cost of	ost of consultant services provided by this firm (\$1,000's) \$184.			34.9						

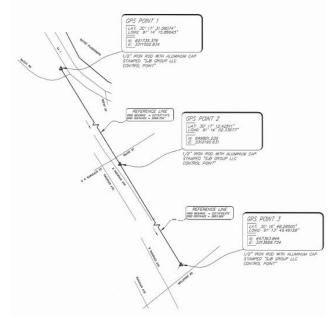
Firm Members Involved: Patrick Staiano, PLS, Matt Estopinal, PE, PLS, Carl Jeansonne, PLS, Anthony Burns, Elvis Nguyen, Matt Schexnayder, Branden Kinnaird, Max Czoschke, Derek McGhee, Brandon Credeur, Ryan Rounds

Key Project Components: Topographic Survey and Subsurface Utility Engineering

This project was located in Iberville Parish, Louisiana, between the intersection of LA 1 and Bayou Rd. and the intersection of Belleview Dr. and Railroad Ave. This project was approximately 5,500 feet in length. SJB Group was tasked to provide surveying services through Retainer Contract No. 4400010586 in accordance with the Location and Survey Manual and all current accepted Location and Survey Automation procedures.

SJB Group performed a complete topographic survey of the project limits including locating all utilities with depths and finish floor elevations of all buildings that fall within survey limits. The project site included a high traffic Union Pacific Railroad line, which required obtaining a railroad permit to work within the railroad right-of-way and close coordination with Union Pacific Railroad flaggers to ensure project safety. A drainage map was required as part of the survey, and was done in accordance with LADOTD Existing Drainage Map Standards.

SJB also provided SUE (Subsurface Utility Engineering) for this project under a separate contract.



18. Approach and Methodology:

The *Meyer Team* (Meyer) understands the scope of the Audubon Avenue Overlay: LA 1 to Terrebonne P/L Project which is to *mill, patch and overlay Audubon Avenue* from the Terrebonne/Lafourche Parish line to LA 1, in Thibodaux, Louisiana. This project is located in Thibodaux with a large portion adjacent to Nicholls State University. Meyer will work with both DOTD's Project Manager and Thibodaux's Project Manager. The steps for this work include:

I. <u>Kick Off Meeting:</u>

- 1. Visit Site
- 2. Coordinate with DOTD Project Manager on possible date and time for the Kick Off Meeting. Also coordinate on required attendees, including utility companies.
- 3. At the Kick Off Meeting, discuss the following items:
 - Scope of the Project
 - ♦ Ask if Thibodaux has any special requirements for this project.
 - ❖ Confirm that additional turn lanes, lengthening of turn lanes, or drainage improvements are not needed or part of this project.
 - Confirm survey requirements. An option is to develop a centerline and use aerial photography or aerial photogrammetry for the survey.
 - Request the actual roadway section from DOTD and/or Thibodaux.
 - Request as-built drawings.
 - Discuss the pavement patch requirements.
 - ★ Discuss if traffic and geotechnical services are required for the pavement design.
 - ♣ A concrete turn lane was previously added near the intersection of Audubon Avenue and LA 648 (N. Acadia Road). Confirm if there are to be any *changes or repairs to this concrete lane*, including addressing the wide gaps at some of the expansion joints.
 - ★ Ask if any changes are needed to the traffic loops for the traffic signals.
 - Ask the City of Thibodaux if there are *any special requirements for Nicholls State* or nearby businesses. This includes the time of year for construction. For instance, all lanes are to be open on days that Nicholls State plays football games as the road abuts their stadium.
 - ◆ Discuss any sidewalks or ADA issues. There is an 8' sidewalk on some reaches of the Nicholls State campus.

- ◆ Be cognizant that there are many large live oaks, although they appear to be on the back side of the ditches, so this should not be an issue.
- ♣ A portion of the road is failing near a ditch. We will need to confirm if base repair will be adequate or if other means, such as extending a drainage culvert is needed.

II. Preliminary Plan Submittal:

- 1. Obtain Topographic Survey. Submit a sketch of the survey line to DOTD. Once approved proceed with the survey.
- 2. If required, conduct traffic and geotechnical services for pavement design.
- 3. Comply with CFR 625, Design Standards For Highways, for the design format. Confirm with DOTD's Project Manager on plan format. Request sample plans from DOTD's Project Manager.
- 4. Perform site investigations. *Field locate areas of pavement failure*. Use ARCGIS to obtain coordinates and *transpose onto the plans*.
- 5. Conduct the *Plan-in-Hand Meeting*. Include a walk through of the site to review the plans.

III. Final Plan Submittal:

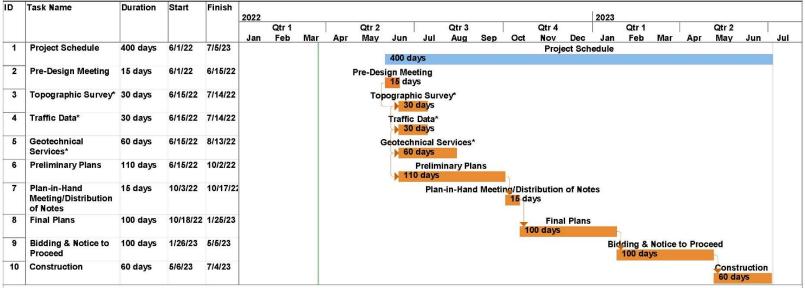
- 1. Confirm that environmental has been cleared before proceeding with final plans.
- 2. Complete plans including typical sections, details, drainage, summary tables, traffic control, and cost estimate.
- 3. Perform QA/QC. Include the Constructability Review Form, Preservation/Rehabilitation/Replacement (PRR) Report and Storm Water Pollution Prevention Plan (SWPPP).

IV. Construction Support:

- 1. Review and address Requests for Information (RFI's) within 48 hours.
- 2. Provide on-call support as needed.



PROJECT SCHEDULE CONTRACT NO. 4400023772 AUDUBON AVENUE OVERLAY: LA1 TO TERREBONNE P/L STATE PROJECT NO. H.013269 MARCH 23, 2022



* If Required

NOTE: All submittals include 14-days for DOTD Reviews.



19. Workload:

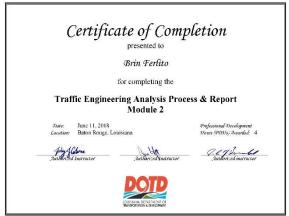
Firm(s)	Past Performance Evaluation Discipline(s) *	State project number	Project name	Remaining Unpaid Balance**
Meyer Engineers, Ltd.	CE&I/OV	H.001498	LA 24 & LA 316 Company Canal Bridge	\$377,489
	CE&I/OV	H.007331.6	Pakenham Drive (LA 46 – LA 39)	\$4,783
	CE&I/OV	H.007175	Lapalco (Victory – Westwood)	\$77,014
	Road	H.004727	Howard Avenue Extension (Loyola Avenue – LaSalle Street)	\$5,693
Fugro USA Land, Inc.	Environmental	440006176	IDIQ Contract for Corrective Action Plan Development and	\$0
			Implementation (Most Recent Task Order Complete)	
	Geotechnical	H.012032.5	LA 2 Colewa Bayou and Delmar Bayou Bridges	\$111,122.83
	Geotechnical	H.012071.5	US 51: Yellow Water Bridge	\$20,984.38
Vectura Consulting Services, Inc.	Traffic	H.010616	I-20: LA 544 Overpass Replacement	4,959
	Traffic	H.005168.2	New Orleans Rail Gateway Jefferson Highway EA	52,436
	Traffic	H.005168.2	New Orleans Rail Gateway Avondale EA	228,799
	Traffic	H.005168.2	New Orleans Rail Gateway Jefferson Highway EA	61,450
	Traffic	H.007160	EBR Computerized Traffic Signal, Ph VB	21,999
	Traffic	H.004791	Belle Chasse Bridge & Tunnel Replacement PPP	28,026
	Traffic	H.012030.5	KCS RR Overpasses HBI	4,959
SJB Group, LLC	OTHER		DBE Supportive Services – Region A (2020 – 2023)	60,955
	СРМ	H.013579.6	Pecue Lane/I-10 Interchange II – East Baton Rouge Parish	4,292
	СРМ	H.009620.6	I-10: West of LA 108 to I-210 Interchange – Calcasieu Parish	2,179
	CPM	H.012901.6	US 90Z (Magnolia St. – Bodenger Blvd) – Orleans Parish	14,944
	СРМ	H.002375.6	Amite R. Br Near French Settlement – Livingston Parish	39,886
	СРМ	H.010018.6	I-10: NO East Drain Canal Bridge Replace – Orleans Parish	40,238
	СРМ	H.003184.6	I-10: Texas State Line – E. of Coone Gully – Calcasieu Parish	164,826

	Past	State project	Project name	Remaining
Firm(s)	Performance	number		Unpaid
	Evaluation			Balance**
	Discipline(s) *			
SJB Group, LLC (continued)	CPM	H.012588.6	I-10: Atch Basin Br – W Baton Rouge P/L – Iberville	35,030
			Parish	
	CPM	H.001234.6	LA 1: Port Allen Canal Br Repl (Ph1) (HBI) – West Baton	60,450
			Rouge Parish	
	СРМ	H.000665.6	UP R.R. Overpass Near Bonita (HBI) – Morehouse Parish	64,768
	Survey	H.011310.5	Ford Street Extension – East Baton Rouge Parish	6,771
	Survey	H.004100	I-10: LA 415 to Essen on I-10 and I-12 – East Baton Rouge Parish	81,148
	Survey	H.012685.5	LA 385: Ryan Street Intersection IMPRS – Calcasieu Parish	229,080
	Survey	H.009300.5	Hooper Road Widening (LA 3034-LA 37) – East Baton Rouge Parish	164,073
	Survey	H.014752.5	LA 3021: Dual Turn Lanes @ LA 39 - Orleans Parish	119,663
	Other	H.009300.5	Hooper Road Widening (LA 3034-LA 37) – East Baton Rouge Parish	37,135
Burk-Kleinpeter (Prime)	Survey/Road	H.013952;	Contract No. 44-17597 16 State Project Numbers (33	206,430
SJB Group, LLC	•	H.013963;	Structures) Rural Bridge Replacement Initiative, Districts	
(Subconsultant)		H.013966;	03,07,61, and 62	
		H.013968;		
		H.013982;		
		H.013984;		
		H.013996;		
		H.013976;		
		H.013997;		
		H.013970		

20. Certifications/Licenses:

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













Certificate of Completion

Prasanth Malisetty

for completing the

Traffic Engineering Analysis Process & Report Module 1

July 30, 2018 Baton Rouge, Louisiana Professional Development Hours (PDHs) Awarded: 2.5







Certificate of Completion

Prasanth Malisetty

for completing the

Traffic Engineering Analysis Process & Report Module 2

August 6, 2018

Baton Rouge, Louisiana

Professional Development Hours (PDHs) Awarded: 3



July Brands



Certificate of Completion

Prasanth Malisetty

for completing the

Traffic Engineering Analysis Process & Report

October 29, 2018

Baton Rouge, Louisiana

Professional Development Hours (PDHs) Awarded: 3



Oly Burnles



Certificate of Completion

Reece Rodrigue

for completing the

Traffic Engineering Analysis Process & Report Module 1

November 5, 2018

Professional Development Hours (PDHs) Awarded: 2

Julioners instructor



Certificate of Completion

Reece Rodrigue

for completing the

Traffic Engineering Analysis Process & Report Module 2

November 26, 2018

Professional Development Hours (PDH's) Awarded: 3.5



Certificate of Completion

presented to

Reece Rodrigue

for completing the

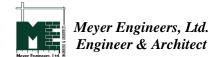
Traffic Engineering Analysis Process & Report

December 3, 2018

Baton Rouge, Louisians

Professional Development Hours (PDH's) Awarded: 3





21. QA/QC Plan and/or Work Plan:

If the advertisement requires submission of a QA/QC plan or Work plan, include them here. Otherwise, leave this section blank.

22. Sub-consultant information:

Firm Name (as registered with Louisiana's Secretary of State)	Address	Point of Contact and email address	Phone Number
Fugro USA Land, Inc.	4233 Rhoda Drive	Jack Koban, PhD, PE, PG	225-292-5084
	Baton Rouge, LA 70816	jkoban@fugro.com	
Vectura Consulting Services, LLC	8000 Innovation Park Drive	Brin Ferlito	225-413-2269
_	Baton Rouge, LA 70820	bferlito@vecturacs.com	
SJB Group, LLC	8377 Picardy Avenue	Wilfred Barry, PE, PLS	225-769-3400
-	Baton Rouge, LA 70809	Wilfred.Barry@sjbgroup.com	

23. Location:

If location is an evaluation criterion for this advertisement and the prime consultant intends to establish a local presence, describe the plan for doing so. Otherwise, leave this section blank.