DOTD FORM: 24-102

PROPOSAL TO PROVIDE CONSULTANT SERVICES

(Revised March 1, 2022)

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 to	tle as shown in the advertisement	CONTRACT FOR BAYOU BLUE (LA 316) SIDEWALKS
2. Contract n	number(s) as shown in the advertisement	4400023783
3. State Proje	ect Number(s), if shown in the advertisement	H.013453
	sultant name (as registered with the Louisiana	
	of State where such registration is required by	Aucoin & Associates, Inc.
law)		
	sultant license number (as registered with the	EF.0001114
	Professional Engineering and Land Surveying	VF.0000179
The state of the s	APELS) if registration is required under	
Louisiana		
	sultant mailing address	P.O. Box 968, Eunice, LA 70535
	asultant physical address (existing or to be	433 N. CC Duson Street
	d, if location is used as an evaluation criteria)	Eunice, LA 70535
	e, phone number, and email address of prime	Karl J. Aucoin, President
consultant	's contract point of contact	337-457-7366
		k.aucoin@aucoinandassoc.com
	e, phone number, and email address of the	Karl J. Aucoin, President
official wi	th signing authority for this proposal	337-457-7366
10 5711		k.aucoin@aucoinandassoc.com
	certify that all information contained herein is	
accurate a	and true, and that the team presently has staff to perform these services within the	
	time frame. By submitting this proposal,	
proposer c	ertifies that it is not engaged in a boycott of	
Israel and	l it will, for the duration of its contract	
	s, refrain from a boycott of Israel. Proposer	
also certifi	es and agrees that the following information is	

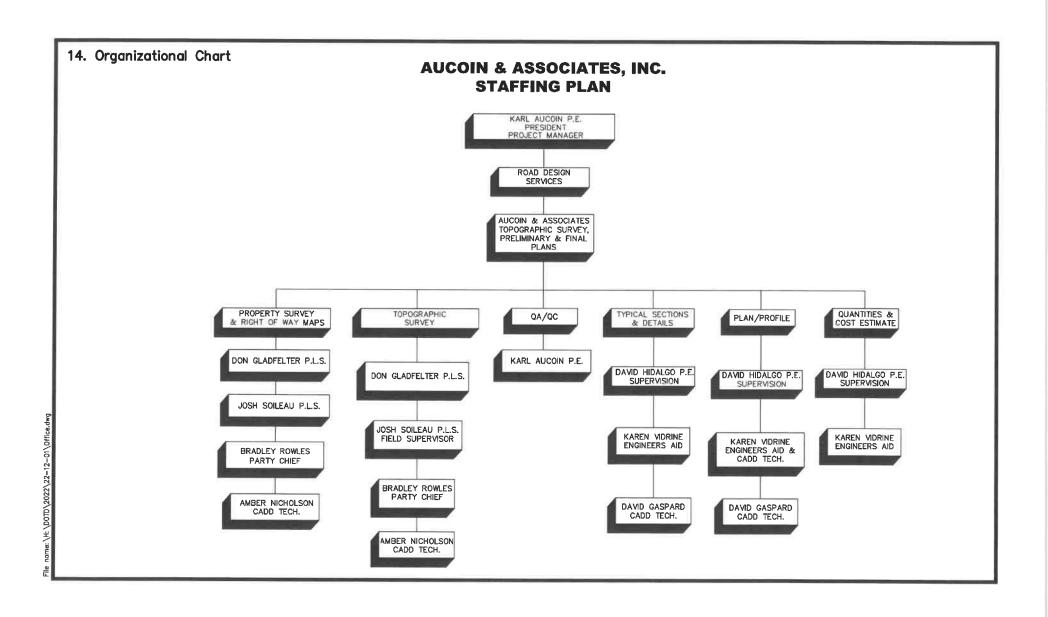
correct: In preparing its response, the proposer has considered all proposals submitted from qualified, potential subcontractors and suppliers, and has not, in the solicitation, selection, or commercial treatment of any subcontractor or supplier, refused to transact or Signature (shall be the same person as #9): 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 Date: April 6, 2022 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): Firm(s)' %: been set for this advertisement, indicate which firm(s) will be used to meet the DBE goal and each firm(s)' percentage.

12. Past Performance Evaluation Discipline Table:

Evaluation Disciplines	% of Overall Contract	A&A		
Survey	25%	100%	6	
Road	75%	100%		

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)
Aucoin & Associates, Inc.	Principal/Engineer	1	1
Aucoin & Associates, Inc.	Supervisor Engineer/Engineer	1	1
Aucoin & Associates, Inc.	Surveyor	2	2
Aucoin & Associates, Inc.	Cadd Operator	1	1
Aucoin & Associates, Inc.	Cadd Technician	2	2
Aucoin & Associates, Inc.	Accountant	1	1.
Aucoin & Associates, Inc.	Clerical	2	2
Aucoin & Associates, Inc.	Survey Party Chief	1	2
Aucoin & Associates, Inc.	Rodman	1	2
Aucoin & Associates, Inc.	Instrument Man	1	2



15. Minimum Personnel Requirements:

Use the table below to identify both prime consultant and sub-consultant staff designated to work on this contract meeting the Minimum Personnel Requirements (MPRs) specified in the advertisement. Ensure the résumé reflects the required experience stated in the MPR.

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	Karl J. Aucoin	Aucoin & Associates, Inc.	P.E. 22005	LA	09/30/2022
2	Karl J. Aucoin	Aucoin & Associates, Inc.	P.E. 22005	LA	09/30/2022
	David P. Hidalgo	Aucoin & Associates, Inc.	P.E. 27074	LA	09/30/2023
3	Karl J. Aucoin	Aucoin & Associates, Inc.	P.E. 22005	LA	09/30/2022
	David P. Hidalgo	Aucoin & Associates, Inc.	P.E. 27074	LA	09/30/2023
4.	Donald W. Gladfelter, Jr.	Aucoin & Associates, Inc.	PLS 4854	LA	09/30/2023
5.	Donald W. Gladfelter, Jr.	Aucoin & Associates, Inc.	PLS 4854	LA	09/30/2023

Firm employed by	Aucoin & Associates, Inc.						
Name Karl J. Au	ucoin		Years of relevant experience with this employer	41			
Title P.E., Presi	dent		Years of relevant experience with other employer(s)	0			
Degree(s) / Years /	Specialization	В	/S / 1981/ Civil Engineer				
-	number / state / expiration date		05 / LA / 9-30-2022				
Year registered	1985 Discipline	Civi					
Contract role(s) / br	rief description of responsibilities	Proje perse DOT	ect Manager, responsibilities shall include overseeing duties onnel assigned to this project and assuring project is completed criteria requirements, and contract time schedule.	s of office and field eted in accordance with			
Experience dates			to the proposed contract; i.e., "designed drainage", "design	ned girders", "designed			
(mm/yy-mm/yy)			ould cover the time specified in the applicable MPR(s).				
12/09-05/12	S.P. 700-27-0119 LA 97 Wider Project manager for plan develop ADA compliant pedestrian side	ment	for 1.1 miles of 3 lane urban curb and gutter highway which	ch included construction of			
06/20-02/22		T.O. H.012295 LA 182 New Iberia Sidewalks					
	Project management of topographic survey for approximately 18 miles of sidewalk construction						
03/18-02/20	S.P. H.012338 Civic Center Sidewalks, Terrebonne Parish, LPA Project						
03/18-02/20	Project management for topographics sides of Civic Center Blvd. in Ho		urvey, preliminary and final plan development for 3,000 L., LA	F. of sidewalks on both			
		T.O. H.006528 Safe Routes to Schools Village of Fenton					
09/12-10/12			f project report, preliminary plans and construction proposa destrian safety near Fenton Elementary School	al for 3,000 L.F. of ADA			
2011 2012	S.P. 744-27-0006 Transportation	Enha	uncement Project in City of Jennings				
2011-2012	1 1 0	_	nent of topographic survey, development of preliminary and results of the preliminary and res	d final plans for 4,600 L.F.			
2010 2012	S.P. 744-49-0014 Transportation	Enha	incement Project along Beulah Street in Eunice				
2010-2012	Mr. Aucoin provided project man of ADA compliant pedestrian sign	Mr. Aucoin provided project management of topographic survey, development of preliminary and final plans for 2,400 L.F.					
00/40 04/40	T.O. H.009298.5 Safe Routes to						
09/12- 01/13			f project report, and preliminary plans and construction prof for pedestrian safety near Oberlin Elementary School	posal for 2,800 L.F. of			
			incement Project - Town of Washington				
2001-2004	_	topog	graphic survey, development of preliminary and final plans	and C.E. & I. for the			

16. Karl Aucoin - Continued

1000 2006	S.P. 744-49-0009 Transportation Enhancement Project along LA Hwy. 91 in Eunice
1999-2006	Mr. Aucoin provided project management of topographic survey, development of preliminary and final plans and C.E.&I.
	for construction of approximately 1,200 L.F. of sidewalk
1000 0000	S.P 057-04-0028 Transportation Enhancement Project along LA Hwy. 13 in Eunice
1993-2000	Mr. Aucoin provided project management of topographic survey, development of preliminary and final plans and C.E.&I.
	for construction of approximately 1,700 linear feet of sidewalk
	S.P. 700-18-85 Ambassador Caffery Parkway, Rt. LA 3095-LA 339
1986-1994	Extensive participation in the design of this 5-lane Urban Highway with subsurface drainage which included hydraulic
	analysis, development of storm sewer and roadway plan/profile sheets, geometric layout and significant construction
	sequencing, and pedestrian sidewalks and urban street lighting

Firm employed	by Aucoin & Associates, Inc.						
Name David	Gaspard	Years of relevant experience with this employer	32				
Title Cad Te	ech	Years of relevant experience with other employer(s)	0				
Degree(s) / Yea	rs / Specialization	Southern Technical College/1989/Drafting	1				
Active registrati	ion number / state / expiration date						
Year registered	Discipline						
Contract role(s)	/ brief description of responsibilities	Cad Tech participating in the preparation of preliminary and fina	l plans				
Experience date (mm/yy-mm/yy 04/12-04/17	intersection", etc. Experience dates	ant to the proposed contract; <i>i.e.</i> , "designed drainage", "designed should cover the time specified in the applicable MPR(s).	girders", "designed				
0 1 /12-0 1 /1/	T.O. H.007338.6 City of Franklin Construction oversight for the construction of approximately 6,682 L.F. of new sidewalks, striping, signing near school						
2011-2012	S.P. 744-27-0006 Transportation Enhancement Project Sherman Street in Jennings						
		well as field oversight for the construction of 4,600 L.F. of ADA	compliant pedestrian				
2010-2012	S.P. 744-49-0014 Transportation En	S.P. 744-49-0014 Transportation Enhancement Project Beulah Street in Eunice Cad Tech for plan development as well as field oversight for the construction of 2,400 L.F. of ADA compliant pedestrian					
2001-2004	S.P. No. 744-49-0001 Transportation Enhancement Project Town of Washington Cad Tech for plan development as well as field oversight for the construction of 3,200 L.F. of ADA compliant pedestrian						
1999-2006	S.P. 744-49-0009 Transportation En	sidewalk along LA Hwy. 103 S.P. 744-49-0009 Transportation Enhancement Project LA Hwy. 91 in Eunice					
	Cad Tech for plan development as well as field oversight for the construction of 1,200 L. F. of ADA compliant pedestrian sidewalk						
1993-2000		S.P. 057-04-0028 Transportation Enhancement Project LA Hwy. 13 in Eunice Cad Tech for plan development as well as field oversight for the construction of 1,700 linear feet of ADA compliant					
	pedestrian sidewalk	ven as held oversight for the construction of 1,700 linear feet of	ADA comphant				

Name	* *	Aucoin & Asso W. Gladfelter, Jr.			Years of relevant experience with this employer	2	
Title		ional Land Surveyor			Years of relevant experience with other employer(s)	21	
Degree(s) / Years / Specialization PLS/				PLS/1	985/Professional Land Surveyor		
Active r	registration	number / state / ex	piration date	4854/	LA/09/30/2023		
Year 1999 Discipline PLS registered			Discipline	PLS			
Contract	t role(s) / l	orief description of	responsibilities	PLS o	of record for topographic surveys		
(mm/yy-	nce dates -mm/yy)	intersection", etc.	Experience dates	s should	ne proposed contract; <i>i.e.</i> , "designed drainage", "designed gin cover the time specified in the applicable MPR(s).	rders", "designed	
06/13-02	6/13-02/22 Targa Resources, Inc./Phillips 66 Survey professional of record for pipeline, State of Louisiana				boundary and topographic surveys at approximately 50 locate	tions within the	
05/19-02/22 Singh Signature Stores (more 4 less)			•	,	vay, topographic and boundary surveys for multiple sites in I	Lafayette and Lake	
07/21-02	2/22	Coastal Protection and Restoration Authority (CPRA) Cote Blanche Hydrologic Restoration, survey professional of record for the surveying, engineering and design for the					
08/05-12	2/21	Pine Prairie Energy Center Evangeline Parish Survey professional of record for field surveying, mapping, associated permitting, alignment staking and asbuilt mapping for the construction of approximately 72 miles of pipeline and 285 acres of topographic, boundary surveys and mapping for plant facility and cavern wells.					
4/18-1/2	20	Entergy	al of record for 2	3 existin	ng sub-station topographic and boundary surveys and 4 miles	s of fiber optic	
3/18-5/1	.9	J. Worden & Son	as /MAPP Const al for nine (9) Ke	ntucky l	Fried Chicken locations consisting of construction layout, to	po for utilities	
04/13-08	/13-08/17 Cleco Survey professional of record for topographic surveys for approximately 50 miles of right of way electrical line installs for right of way maps					rical line installation	

16. Donald Gladfelter - Continued

01/00-06/16	Neumin Production Company/Coastal Plains Exploration
	Survey professional of record for field surveying, mapping and wetland determination for over one hundred (100)
	unitizations and well locations throughout the State of Louisiana
05/07-11/09	LDNR, Cameron/Creole Levee Cameron Parish
	Survey professional of record for topographic surveys and cross sections for 16 miles of levee deterioration analysis,
	benchmarks, construction oversight and asbuilt mapping for construction and asbuilt plan development.
01/03-04/05	Verizon Wireless
	Survey professional of record for approximately 63 tower site topographic and boundary surveys, for permitting and
	construction plan development
01/00-08/03	LDNR, Freshwater Bayou Vermilion Parish
	Survey professional of record for three (3) topographic surveys, boundary surveys, hydrographic surveys, benchmarks,
	mapping, cross-sections and data sets, construction oversight, and horizontal and vertical control accuracy standards for
	construction and asbuilt plan development.
06/00-02/02	Enron Broadband Services
	Survey professional of record for approximately 240 miles statewide of field topographic surveying, associated with
	permitting (LDOTD), parish municipalities, drainage districts and railroads), staking and mapping for fiber optic cable
	located in the State of Louisiana.

Firm employed by	Aucoin & Asso	ciates, Inc.				
Name David P.	Hidalgo			Years of relevant experience with this employer	30	
Title P.E.				Years of relevant experience with other employer(s)	0	
Degree(s) / Years	/ Specialization		B/S / 19	92/ Civil Engineer		
Active registration number / state / expiration date			27074 /	LA / 9-30-23		
Year registered	1997	Discipline	Civil			
	orief description of	•	analysis	sion of topographic survey, preliminary and final road desig	2	
Experience dates (mm/yy-mm/yy)				e proposed contract; <i>i.e.</i> , "designed drainage", "designed gircover the time specified in the applicable MPR(s).	rders", "designed	
09/20-07/21				ralks, Safe Routes to Schools		
	Project supervision Fenton Elementary		of prelin	ninary and final plans for installation of approximately 3,00	0 L. F. of sidewalks at	
03/18-02/20			walks, Te	rrebonne Parish, LPA Project		
		n for topographic	c survey,	preliminary and final plan development for 3,000 L.F of sic	dewalks on both sides	
04/12-04/17	T.O. H.007338.6 City of Franklin					
0 11 21	Provided project supervision for the construction engineering and inspection services for the construction of new sidewalks,					
	striping, signing n					
08/11-09/15	S.P. 744-27-0006 Transportation Enhancement Project, Sherman Street in Jennings					
	Mr. Hidalgo prepared construction drawings and performed contract administration for the construction of 4,600 L.F. of					
				ourth Street to Jennings High School		
04/10-04/13		A		ent Project, Beulah Street in Eunice		
	Mr. Hidalgo prepa ADA compliant pe			wings and performed contract administration for the constru	action of 2,400 L.F. of	
2001-2004	S.P. No. 744-49-0	001 Transportati	on Enhar	ncement Project, Town of Washington		
	Provided project supervision for plan development and construction of 3,200 L.F. of ADA compliant pedestrian sidewalk along LA Hwy. 103					
1999-2006	S.P. 744-49-0009	Transportation E	Enhancem	ent Project, LA Hwy. 91 in Eunice		
				for the construction of 1,200 L. F. of ADA compliant pedes	strian sidewalk	
1993-2000				ent Project, LA Hwy. 13 in Eunice		
	Assisted in the des	sign and plan pre	paration	associated with the construction of 1,700 linear feet of side	walk	
2009-2012	S.P. 700-27-0119 Project supervision	LA 97, City of an after the control of the control	Jennings opment fo	r 1.084 miles of 3 lane urban curb and gutter highway with rovements including ADA compliant pedestrian sidewalk	subsurface drainage	

Page 12 of 40 Prime consultant name: Aucoin & Associates, Inc.

Firm employed by	Aucoin & Associates, In	ic.				
Name Amber N	Nicholson	Years of relevant experience with this employer	12			
Title Cad Tech	nnician	Years of relevant experience with other employer(s)	0			
Degree(s) / Years	/ Specialization		'			
Active registration	n number / state / expiration date					
Year registered	Discipline					
Contract role(s) / l	brief description of responsibilities	Preparing topographic survey plan sheet & Cad Technician, papreliminary and final plan development	rticipation in preparation of			
Experience dates (mm/yy-mm/yy)	intersection", etc. Experience dates	ant to the proposed contract; <i>i.e.</i> , "designed drainage", "designed should cover the time specified in the applicable MPR(s).	d girders", "designed			
06/20-02/22		of approximately 18 miles of roadway for sidewalk construction	ı			
03/18-02/20	S.P. H.012338 Civic Center Sidewalks, Terrebonne Parish Cad drafter for topographic survey for 3,000 L.F. of sidewalks on both sides of Civic Center Blvd. in Houma, LA					
05/13-06/14	S.P. H.004983 US Highway 11 Widening, St. Tammany Parish Cad drafter for complete topographic survey of 2.8 miles along US Highway 11 from North Shore of Lake Pontchartrain to Spartan Drive as per current survey & location manual and acceptable electronic standards in microstation format					
04/12-05/13	S.P. 4400001599, T.O. H.002980.5 I-10 Overpass over US 165 & M.P.R.R., Route I-10, Jefferson Davis Parish Cad drafter for topographic survey of 2.6 miles of I-10 utilizing a DTM width of 600 feet and 0.9 miles of U.S. 165 utilizing a DTM width of 300 feet. The topo survey included the I-10 Overpass superstructure and substructures consisting of 23 pile bents with 125 piles, 12 column bents with 24 columns, 4 end bents and 51 bridge caps. The topography also included the Missouri Pacific Railroad, a pond, drain canals, service roads, and utilities					
12/11		LA 1, Mansura to Marksville, Avoyelles Parish				
01/12-02/12	S.P. 4400001599 T.O. H.002048.5	LA 82 Bridges near Esther, Vermilion Parish ght of way maps for 9 property owners				
12/09-08/12	S.P. 4400001599 T.O. H.002095.5 Cad drafter for property surveys an	LA 97 Jefferson Davis Parish				
08/11-08/12	S.P. 4400001599 T.O. H.002753.5	LA 89 Bayou Parc Perdu and Creek Bridges Iberia & Vermilio I right of way maps for 2 bridge replacement sites	n Parishes			
10/09-12/09		-1374, US 165, Jefferson Davis Parish				
03/12-05/12	S.P. H.000870 You Winn Road/O	Floria Drive @ US 171 Calcasieu Parish ys and right of way maps for acquisition of 9 parcels for re-alig	nment of You Winn Road			

Name	Bradley	Aucoin & Asso Rowles	,	Years of relevant experience with this employer	6		
Title	-	arty Chief		Years of relevant experience with other employer(s)	0		
	Degree(s) / Years / Specialization			Tours of following experience with other employer(b)			
Dogroo	(5) / 1 0415 /	Specialization					
Active 1	registration	number / state / exp	piration date				
Year			Discipline				
register							
	` /	rief description of r		Survey Party Chief			
	nce dates	Experience and q	ualifications rele	vant to the proposed contract; i.e., "designed drainage", "designed gird	lers", "designed		
	/mm/yy)	intersection", etc.	Experience dat	es should cover the time specified in the applicable MPR(s). 5 New Iberia Sidewalks			
06/20-0	11/22			c survey of approximately 18 miles of roadway for sidewalk construct	ion		
10/15-0	5/17	S.P. H.010864 I-		e survey of approximately 18 innes of loadway for sidewark constituet	1011		
10/15-0	13/17			rvey of approximately 30 miles for installation of cable median barrie	r system along I-10		
06/15-0	5/16						
00/15-0	5/10	Instrument man for topographic survey of approximately 37 acres for proposed realignment of LA 88					
01/19-0	2/19	S.P. H.013120.5		Highway Bridge Program, Rapides Parish			
0 27 27 0	_, _,			c survey for 1 bridge replacement site			
12/18-0	1/19	S.P. H.013140.5		Highway Bridge Program, Iberia Parish			
		Survey Party Chie	•	c survey for 1 bridge replacement site			
01/19-0	2/19	S.P. H.013142.5		Highway Bridge Program, St. Martin Parish			
		Survey Party Chie	•	c survey for 1 bridge replacement site			
01/19-0	2/19	S.P. H.013127.5	Off-Systen	Highway Bridge Program, Ouachita Parish			
		Survey Party Chi		c survey for 2 bridge replacement sites			
01/21-0	3/21	S.P. H.014235Of	f System Highw	ay Bridge Program, Jefferson Davis Parish			
		Survey Party Chie	ef for topograph	c survey for 1 bridge replacement site			
02/21-0	3/21			ay Bridge Program, Avoyelles Parish			
				c survey for 1 bridge replacement site			
04/21-0	5/21			ay Bridge Program, Lafayette Parish			
				c survey for 1 bridge replacement site			
01/20-0	4/20	Calcasieu Parish		Alta Road Bridge Replacement			
				c survey for 1 bridge replacement site			
01/20-0	4/20	Calcasieu Parish		Big-Woods Starks Bridge Replacement			
		Survey Party Chi	ef for topograph	c survey for 1 bridge replacement site			

Page 14 of 40 Prime consultant name: Aucoin & Associates, Inc.

Firm emp	loyed by	Aucoin & Assoc	ciates, Inc.								
Name	Joshua	P. Soileau			Years of relevant experience with this employer	25					
Title	Professi	onal Land Surveyor			Years of relevant experience with other employer(s)	0					
Degree(s)	/ Years	/ Specialization		Civil E	Civil Engineering Technology 1997 & BS in Business Administration 2020						
Active reg	gistration	number / state / exp	oiration date	5242/L	LA/03/31/2023						
Year registered		2020	Discipline	Profess	sional Land Surveyor						
		orief description of r	esponsibilities	Superv	vision of field topographic & property surveys and office su	ipport					
Experienc (mm/yy-r		intersection", etc.	Experience dates	should c	e proposed contract; <i>i.e.</i> , "designed drainage", "designed give cover the time specified in the applicable MPR(s).	rders", "designed					
06/20-02/2	22	T.O. H.012295.5 Provided coordinat approximately 18 r	ion and supervisi	on of top	pographic survey as well as coordination and supervision owalk construction	f Cad drafting for					
01/21-03/2	21	S.P. H.014235Off Survey supervisor	System Highway for topographic s	Bridge lurvey for	Program, Jefferson Davis Parish r 1 bridge replacement site						
02/21-03/2	21				Program, Avoyelles Parish r 1 bridge replacement site						
04/21-05/2	21	S.P. H.014337Off	System Highway	Bridge 1	Program, Avoyelles Parish r 1 bridge replacement site						
01/19-11/	19	S.P. H.013120.5	DOTD Federa	al Aid O	ff-System Highway Bridge Program, Rapides Parish ographic survey for 1 bridge structure						
12/18-08/	19	S.P. H.013140.5	DOTD Federa	al Aid O	ff-System Highway Bridge Program, Iberia Parish ographic survey for 1 bridge structure						
01/19-11/	19	S.P. H.013142.5	DOTD Federa	al Aid O	ff-System Highway Bridge Program, St. Martin Parish ographic survey for 1 bridge structure						
01/19-12/	19	S.P. H.013127.5	DOTD Federa	al Aid O	ff-System Highway Bridge Program, Ouachita Parish ographic survey for 2 bridge structures						
01/20-04/2	20	Calcasieu Parish	Police Jury	Big-W	oods Starks Bridge Replacement vey on 1 bridge replacement site						
01/20-04/2	20	Calcasieu Parish	Police Jury	Alta Ro	oad Bridge Replacement vey on 1 bridge replacement site						
06/18-06/	19	Boan Constructio	n Evang rvisor for 7.3 mile	geline Par e route su	rish urvey for installation of 20" pipeline including alignment s	heets, right of way					

16. Joshua Soileau – Continued

01/13-12/18	Boardwalk Louisiana Midstream Calcasieu Parish
	Field Survey Supervisor for approximately 20 miles of route surveys and topographic surveys for storage facility including
	alignment sheets, right of way maps, permitting, topographic and asbuilt maps
02/14-12/18	Tractor Supply St. Landry, Winn, Tangipahoa, Lafourche, Jefferson Davis, West Feliciana Parish
	Field Survey Supervisor for (6) ALTA surveys for various engineering firms for the construction of Tractor Supply stores
	in various locations.
02/16-02/17	Bilwood Smith Jefferson Davis Parish
	Field Supervisor for 88 acre and 17 acre boundary and topographic survey for RV park and future subdivision
	development.
10/09-05/10	S.P. 700-99-0391, T.O. No. 701-65-1374 US 165, Jefferson Davis Parish
	Field Supervisor for topographic survey on 4 bridge replacement sites
05/08-10/10	CLECO Power, LLC Acadia, Lafayette, Iberia, and St. Martin Parish
	Field Supervisor for Acadiana Load Pocket Project consisting of approximately 48 miles of route survey and right of way
	mapping for construction of overhead transmission lines
01/07-01/08	Petrologistics Calcasieu Parish
	Field Supervisor for approximately 15 mile route survey for multi-pipeline corridor including alignment sheets, right of
	way maps, permitting, topographic and asbuilt maps

Name K	Karen Vidrine	Years of relevant experience with this employer	40
Title C	Cad Operator/Cad Tech	Years of relevant experience with other employer(s)	0
Degree(s)	/ Years / Specialization		
Active reg	istration number / state / expiration date		
Year regist			
	ole(s) / brief description of responsibilities	Cadd technician providing technical assistance to engineers and surve of all Cadd activities	• 1
Experience (mm/yy–m	nm/yy) intersection", etc. Experience date	vant to the proposed contract; <i>i.e.</i> , "designed drainage", "designed gird es should cover the time specified in the applicable MPR(s).	ers", "designed
86-94	highway with pedestrian sidewal	rvey field rolls, preliminary and final plan preparation for this 1.21 mile ks and urban street lighting	e 5 lane urban
12/09-08/1	S.P. 700-27-0119 LA 97 Widen Cad technician for property survey	ning, Jefferson Davis Parish of and right of way map for acquisition of 40 parcels necessary for creat DA compliant pedestrian sidewalks in the City of Jennings	ing 2 travel lanes
03/18-02/2	Cad technician for preliminary and in Houma, LA	walks, Terrebonne Parish, LPA Project d final plans development for 3,000 L.F. of sidewalks on both sides of	Civic Center Blvd.
06/15-11/2	S.P. H.010922.5 LA 88 Real Cadd technician for topographic structures and provide a facility which	ignment, Iberia Parish urvey and preliminary and final plans for the realignment of LA 88 to ϵ h would safely serve larger vehicles	eliminate two severe
03/12-07/1	Cadd technician for topographic si improvement of You Winn Road	Road @ U.S. 171, Calcasieu Parish urvey, property survey and right of way maps associated with intersection with Gloria Drive at their intersection with US 171	
05/15-08/1	Cadd technician for topographic so to eliminate 2 severe curves for sa	ealignment, Calcasieu and Jefferson Davis Parishes urvey for this highway improvement project which consisted of the rea fety improvement	lignment of LA 3059
05/13-06/1	Cadd technician for complete topo	graphic survey of 2.8 miles along US Highway 11	
04/12-05/1	Cadd technician for topographic s	.5 I-10 Overpass over US 165 & M.P.R.R., Route I-10, Jefferson Davidrey of 2.6 miles of I-10	is Parish
08/11-08/1		ayou Parc Perdu and Creek Bridges, Iberia and Vermilion Parishes by and right of way maps for acquisition of 36 parcels necessary for 2 to	oridge replacements
06/07-10/1	S.P. 700-10-0145, Park Road at R Cadd technician providing technic surface models and calculation of	ecreation Boulevard, Calcasieu Parish al support to project design engineers with development of existing and plan quantities for this 0.25 mile roadway widening project. Karen als I drafting activities associated with the topographic and property surve	d proposed earthwork

16. Karen Vidrine Continued

02/02-12/08	S.P. 700-09-0144 I-49 North South Expressway, Caddo Parish Cadd technician for topographic survey, property survey, and right of way maps, and right of way acquisition associated with preliminary and final plan development of 3.75 miles of new 4 lane divided interstate highway which included an interchange
	preliminary and final plan development of 3.75 miles of new 4 lane divided interstate highway which included an interchange and 2 slab span bridges
12/03-10/08	S.P. 700-27-0102 US 165 from Fenton to Kinder, Jeff Davis & Allen Parishes
12/05/10/00	Cadd technician for topographic survey, property survey, and right of way maps associated with preliminary and final plan development for 8.5 miles of divided highway with the addition of 2 lanes and 5 new concrete slab span bridges
10/04-02/06	S.P. 701-65-0514 LA 1, Mansura to Marksville, Avoyelles Parish
	Cadd technician on 5 different task orders which included property surveys, right of way maps, title research and updates for approximately 160 parcels to be acquired
05/05-09/06	S.P. 700-99-0326, T.O. No. 701-65-0596 LA 103, Bayou Courtableau Bridge, St. Landry Parish
	Cadd technician for property surveys, right of way maps, title research reports and updates, necessary for right of way acquisition associated with approach roadway realignment and bridge replacement
09/04-12/06	S.P. 700-99-0326, T.O. No. 701-65-0508 LA 35, Bridge Replacements, St. Landry Parish
	Cadd technician for property surveys, right of way maps and title updates necessary for right of way acquisition on bridge
	replacement projects
10/00-04/06	S.P. 700-37-0101 US 165, Caldwell Parish Line to LA 841, Ouachita Parish
	Cadd technician for topographic survey, property survey and right of way maps associated with roadway improvement plan development and right of way acquisition for 4.5 miles of rural highway
05/05-08/05	T.O. No. 701 65 0562. I.A. 262 Decides Development St. Leader Posicio
03/03-06/03	T.O. No. 701-65-0563 LA 363, Bridge Replacement, St. Landry Parish Cad technician for property surveys, right of way maps, title research reports and updates associated with right of way
	acquisition for bridge replacement
08/99-11/02	S.P. 700-30-0120, LA 27 Overpass, Route I-10, Calcasieu Parish
	Cadd technician providing technical support to project design engineers with development of existing and proposed earthwork
	surface models and calculation of plan quantities for approaches to LA 27 Overpass. Karen also participated extensively in
	coordination and supervision of all drafting activities associated with the topographic survey, preliminary and final roadway
05/00 01/01	and interchange plans
05/00-01/01	S.P. 700-99-0188, T.O. No. 701-65-0141 US 84 from Junction LA 129 to US 165, Concordia Parish
00/00 02/00	Cadd technician for preparation of right of way map for approximately 78 parcels to be acquired
09/99-02/00	S.P. 700-99-0188, T.O. No. 701-65-0107 US 167 from Jackson Parish Line to LA 3061, Lincoln Parish
05/00 00/00	Cadd technician of preparation of right of way maps necessary for acquisition of approximately 40 parcels
05/00-08/00	S.P. 700-99-0188, T.O. No. 701-65-0103 Southern Pacific Railroad Overpass, Jefferson Davis Parish
	Cadd technician for preparation of right of way maps necessary for acquisition

Firm name	Aucoin & Assoc	iates, Inc.			Past Perfo	s)* Survey			
Project name	LA 182 New Ibe	ria Sidewalks					Firm responsibil	lity (prime or su	b?) Prime
Project number	H.01295		Owner's	s name	LA DO	TD			All
Project location	Iberia Parish					Owner's Pro	ject Manager	Ryan Morvant	
Owner's address	s, phone, email	1201 Capito	l Access	Road, B	aton Roug	e, LA 70802,	225-379-1067, F	Ryan.Morvant@	LA.GOV
Services comme	enced by this firm	(mm/yy)	06/20	Total c	onsultant	contract cost	(\$1,000's)		383,865
Services comple	eted by this firm	(mm/yy)	02/22	Cost of	f consultar	nt services pro	ovided by this firm	n (\$1,000's)	

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

A&A conducted a topographic survey to utilize in the development of design and construction plans for concrete sidewalks and shared use path. Survey data included roadways, curb, ramps, surface drainage features, trees, signs, drainage structures in conflict with proposed sidewalk, immovable structures, and finished floors of buildings within DTM. A&A identified and surveyed existing horizontal location of utilities utilizing LA ONE CALL and visual evidence.

LA 182 is a couplet that has both an eastbound and westbound roadway. The survey was conducted along both roadways of the couplet. The survey began 1100 feet northwest of the intersection of LA 182 and Barbin Reaux Drive and ran southeast along LA 182 for 4.58 miles. The survey included both sides of the road, and extended out 10 feet beyond the existing right of way or the outer edge of the proposed sidewalk as well as all intersecting roads between the couplet. The entire length of survey was approximately 18 miles.

Key staff members included: Karl Aucoin, Joshua Soileau, Amber Nicholson

Firm name	Aucoin & Assoc	iates, Inc.		I	Past Performance Evaluation Discipline(s)* Road					
Project name	Civic Center Sidewalks Firm responsibility (prin								ne or sub?)	Prime
Project number	roject number H.012338.6 Owner's name LA DOTD									
Project location	Terrebonne P	arish				Owner's Pro	ject Manager	Tanya B	ankston	
Owner's address	ss, phone, email	1201 Capito	l Access	Road, Ba	aton Roug	e, LA 70802				
Services comm	enced by this firm	(mm/yy)	03/18	Total co	onsultant	contract cost	(\$1,000's)		46	5
Services compl	Services completed by this firm (mm/yy) 02/20 Cost of consultant services provided by this firm (\$1,000's)									

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

A&A was the prime consultant on this sidewalk project in Houma, LA A&A performed a complete topographic survey including all utilities, drainage structures, edge of existing roadway/pavement, overhead structures, trees, billboards/signs, driveways, ground and dtm elevations, and turning lanes to develop preliminary and final plan drawings for construction of 3,000 L.F. of sidewalks on both sides of Civic Center Blvd.

Key staff members included Karl Aucoin, David Hidalgo, Karen Vidrine, Amber Nicholson

Firm name	Aucoin & Assoc	iates, Inc.		I	Past Performance Evaluation Discipline(s)* Road					10
Project name	pject name Fenton Elementary Sidewalks Firm responsibility (prime or									?) Prime
Project number	H.006528.5		Owner's	s name	LA DO	ΓD				****
Project location	Jefferson Dav	ris Parish				Owner's Pro	ject Manager	Mar	k Morvant	
Owner's address	ss, phone, email	1201 Capito	l Access	Road, Ba	aton Roug	e, LA 70802		,		
Services comm	enced by this firm	(mm/yy)	11/20	Total co	onsultant	contract cost	(\$1,000's)			10
Services compl	Services completed by this firm (mm/yy) 07/21 Cost of consultant services provided by this firm (\$1,000's)									

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

A&A was the prime consultant on this sidewalk project in Fenton, LA A&A performed a topographic survey, prepared project report and developed preliminary and final plan drawings and construction proposal for 3,000 L.F. of pedestrian sidewalks near Fenton Elementary School

Key staff members included Karl Aucoin, David Hidalgo, Karen Vidrine

Firm name	Aucoin & Assoc	iates, Inc.]	Past Perfo	rmance Evalu	ation Discipline	(s)*	Road	p.=
Project name	Sherman Street S	herman Street Sidewalk Firm responsibility (prime or								o?) Prime
Project number	744-27-0006		Owner'	s name	LA DO	TD				
Project location	Jennings, LA					Owner's Pro	ject Manager	Vale	erie Horton	
Owner's addres	s, phone, email	1201 Capito	l Access	Road, B	aton Roug	ge, LA 70802	- N-			
Services comm	enced by this firm	(mm/yy)	2004	Total c	onsultant	contract cost	(\$1,000's)			16
Services comple	eted by this firm	(mm/yy)	2012	Cost of	consultar	nt services pro	ovided by this fir	m (\$1	,000's)	

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

A&A was the prime consultant for this project. A&A met with Entity to plan and execute work on the project, performed topographic surveys necessary for design of the project, advised Entity as to necessary services, prepared preliminary engineering study and design, prepared preliminary and final plans and specifications, prepared cost estimates and construction proposal and provided CE&I services for 4,600 L.F. of ADA compliant sidewalk construction along a student pedestrian route to Jennings High School

Key staff members included Karl Aucoin, David Hidalgo, David Gaspard

Firm name	Aucoin & Assoc	iates, Inc.			Past Performance Evaluation Discipline(s)* Road					
Project name	LA 97 Widening)	Firm responsib	oility (prime or si	ub?) Prime					
Project number	700-27-0119		Owner'	s name	LA DO	TD			The state of the s	
Project location	Jennings, LA					Owner's Pro	ject Manager	Tim Nickel		
Owner's address	ss, phone, email	1201 Capito	l Access	Road, E	Baton Roug	e, LA 70802				
Services comm	enced by this firm	(mm/yy)	10/09	Total o	consultant	contract cost	(\$1,000's)		396	
Services compl	eted by this firm	(mm/yy)	07/12	Cost o	f consultar	nt services pro	ovided by this fi	rm (\$1,000's)		

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

Project consisted of 1.08 miles of 3 lane urban curb and gutter highway with subsurface drainage system and LA 97/102 intersection improvements

ADA compliant pedestrian sidewalks were also included in the project

Responsibilities included right of way surveys, property surveys, title reports, right of way maps, preliminary and final plans including typical and cross section development, horizontal and vertical roadway and intersection geometrics, plan/profile sheet development, storm drain and hydraulic analysis and design, summary of estimated quantities, determination of utility conflicts and development of sequence of construction

Key staff members involved were Karl Aucoin, David Hidalgo, Amber Nicholson and Karen Vidrine

18. Approach and Methodology:

Project Purpose & Site Conditions

The project is located within the rural unincorporated area of Gray Louisiana. The majority of residential units and businesses within the community are located along LA Hwy. 24 or on local roads connecting to LA 24. There is an existing sidewalk system located on both sides of the north bound couplet of LA 24.

There are a number of households located on LA 316 (Bayou Blue Road) between LA 24 and the St. Louis Bayou Bridge. The proposed project will provide a safe pedestrian route to the LA 24 sidewalk pedestrian system for the residents in this area.

There is limited available right of way along Bayou Blue road with a above ground utilities and a subsurface storm drainage system located between the roadway and existing right of way limits. Therefore additional right of way will have to be acquired to facilitate construction of the proposed sidewalk.

Project Design Development Process

1.) Project Design Kickoff

The next step in project development will be a project kickoff meeting with DOTD and the A&A survey and design team. Utilizing the roadside development and ADA policies established by DOTD the sidewalk design criteria will be established. Strategies for addressing problematic construction areas and areas obviously requiring acquisition of additional right of way will be discussed. The limits of the topographic survey and scope of data collection of underground/buried utilities and subsurface drainage features will also be discussed and documented. A survey and design report will be generated from the kickoff meeting.

2.) Topographic Survey

The first step of the topographic survey will be to obtain a list of property owners along the survey route and acquire permission before entering the property.

The second step of the topographic survey will entail establishing GPS control monuments near the proposed termini and at appropriate intervals between them.

A closure loop will then be established between the GPS control monuments to ascertain accuracy of the coordinates of the control monuments. Once accuracy of control has been established the actual topographic survey may be initiated.

The topographic survey will commence with obtaining a D.T.M. (digital terrain model) along the survey line of a width commensurate with the approximate width of anticipated required right of way line determined within the corridor study.

18. Approach and Methodology - continued:

The next step of the topographic survey will be the utility survey and will be initiated with an LA One Call to have area utility companies mark their utility lines. We will request that the utility company meet onsite with our field survey party chief as locations, types, sizes and depths of underground utilities are located and marked. If evident unmarked utilities are discovered, A&A will make a diligent attempt to locate and notify the subject utility of needed utility locates and marking. DOTD will be notified of any evident utility companies which are uncooperative with LA One Call or other forms of notifications.

Upon completion of the utility survey, the topographic survey will continue gathering of all data to reflect existing features such as roadways, driveways, structures, drainage culverts, buildings, objects, tree lines etc. which could possibly effect the design for the proposed roadway and intersection improvements.

All field data will be post processed in the office and plotted by Cad technicians and drafters. The topographic survey will be generated and developed in general conformity with the LA DOTD Location Survey Manual and Procedures.

3.) Preliminary and Final Plan Development

Construction plan sheets will be developed by plotting the proposed sidewalk routes, limits and intersection ramps. Driveway and other encountered surface features will have to be evaluated for ADA requirements and any required ADA mitigation measures determined. Intersection and other required ramp details will be developed. A 60% preliminary plan design review will then be submitted to DOTD for review and comments. Upon receipt, 60% preliminary plan comments will be addressed. Preliminary quantities will be developed and 95% preliminary plans will be submitted to DOTD and a field plan in hand review scheduled.

Upon completion of the field plan in hand review, all comments generated will be incorporated into the form of final preliminary plans. The final preliminary plans will include right of way taking lines to be submitted to the professional surveyor of record for incorporation with his property survey and title reports for development of right of way acquisition maps.

The engineering design will now proceed into final plans where all elements of the plan drawings and details are finalized and construction contract provisions and specifications are developed to generate an advance check print review of the final plans. Comments from the ACP review will be addressed and final plan construction documents will be created. The final plan submittal will include a constructability review form and a construction cost estimate.

4.) Required Property Survey and Right of Way Maps

The first step is acquiring proposed taking lines (required right of way) from the design team.

Next would be to acquire title take-offs (current ownership) at parish court house.

18. Approach and Methodology - continued:

Survey crew would go on the ground to recover horizontal control monuments. Title take-offs along with all other recorded documents (plats, maps, etc.) would be utilized during the field survey to establish property lines and existing right of way lines. From the field survey, property sketches would be prepared and submitted for review.

Upon completion and approval of property sketches, base right of way maps would be prepared next.

Normally at this a joint plan review (JPR) meeting would be held to review the base right of way map. This meeting is attended by design, mapping, utility, environmental, location and survey real estate teams.

Comments are developed by the JPR and then revised by right of way pam preparer and re-submitted as final right of way maps for right of way acquisition.

Finally any title older than six (6) months would be updated and final maps revised accordingly.

											MONT	HS										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Prelimi	nary Desi	gn Report																				
				Торс	graphic S	Survey																
									Preli	minary Pl	an Develo	ment										
																Fund	Plant :					
																	Propert	y Survey,	R/W Map	s, & JPR		

Preliminary Design Report (accumulation of existing roadway plan and r/w documents, field reconnaissance & project kickoff meeting (3 Months)

Topographic Survey (3 Months)

Preliminary Plan Development (6 Months)

Property Survey, R/W Maps, & JPR (8 Months)

Final Plans (4 Months)

19. Workload:

Firm(s)	Past Performance Evaluation Discipline(s)	State project number	Project name	Remaining unpaid balance**
A&A	Survey	700-10-0101	Prien Lake Road Computerized Signals	N/A
A&A	Survey, Road	700-27-0119	LA 97 Widening	N/A
A&A	Road	700-10-0162	Frontage Road Construction in Lake Charles	N/A
A&A	Survey	T.O. No. H.002753.5	Bayou Parc Perdu & Creek Bridges	N/A
A&A	Survey	T.O. No. H.003802.5	Mansura – Marksville, Revisions to LA 1	N/A
A&A	Survey	T.O. No. H.002048.5	LA 82 Bridges near Esther	N/A
A&A	Survey	T.O. No. H.002095.5	Additional Staking, LA 97 Widening	N/A
A&A	Survey	T.O. No. H.002048.5	LA 82 Revisions to right of way maps	N/A
A&A	Survey, Road	H.000870	You Winn Road/Gloria Drive @ US 171 Widening	N/A
A&A	Road	T.O. No. H.006528.5	SRTS and LRSP	N/A
A&A	Road	T.O. No. H.006538.5	SRTS and LRSP	N/A
A&A	Road	T.O. No. H.006539.5	SRTS and LRSP	N/A
A&A	Road	T.O. No. H.006540.5	SRTS and LRSP	N/A
A&A	Road	T.O. No. H.006464.5	SRTS and LRSP	N/A
A&A	Road	T.O. No. H.006463.5	SRTS and LRSP	N/A
A&A	Road	T.O. No. H.006468.5	SRTS and LRSP	N/A
A&A	Road	T.O. No. H.006482.5	SRTS and LRSP	N/A
A&A	Road	T.O. No. H.009704.5	SRTS and LRSP	N/A
A&A	Road	T.O. No. H.010922.5	LA 88: Realign curves in Coteau	\$729
A&A	Road	T.O. No. H.010864.5	I-10 Cable Barrier	N/A
A&A	Road	T.O. No. H.011495.5	US 90 Ramps @ LA 88 Roundabouts	N/A
A&A	Road	T.O. No. H.006528.5	Project Report for Town of Fenton	N/A
A&A	Road	T.O. No. H.009298.5	Project Report for the Village of Oberlin	N/A
A&A	Bridge	H.011546.5	Nursery Street Bridge Replacement	N/A
A&A	Bridge	H.011545.5	Little Chenier Road Bridge Replacement	N/A
A&A	Survey, Road	H.012338	Civic Center Sidewalks, Terrebonne Parish	N/A
A&A	Bridge	H.013120.5	(OSBR) Bethel Road Bridge over Slash Bayou Tributary	\$775
A&A	Bridge	H.013140.5	(OSBR) Eighty Arpent Road Bridge over Unnamed Coulee	\$745

19. Workload - continued:

A&A	Bridge	H.013142.5	(OSBR) Ches Courville Road Bridge over Coulee Nicole G.	N/A
A&A	Bridge	Н. 013127.5	(OSBR) Britton and Herman Dickerson Road Bridges	N/A
A&A	Survey	T.O. No. H.012295.5	(IDIQ) LA 182 New Iberia Sidewalks	\$42,225
A&A	Road	T.O. No. H.006528.5	Fenton Elementary Sidewalks	N/A
A&A	Road	T.O. No. H.009298.5	Town of Oberlin Sidewalks	\$25,352
A&A	Bridge	H.014235.5	(OSBR) West Racca Rd./East Grand Marais Ditch	\$658
A&A	Bridge	H.014273.5	(OSBR) Monroe Fabre Over Bayou Des Glaises	\$1,646
A&A	Bridge	H.014337.5	(OSBR) Acadian Hills Over Drainage Canal	\$1,646
A&A	Bridge	4400021783	Replacement of Eight (8) Bridges	489,912

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



PROOF OF TRAINING

THIS CERTIFICATE HEREBY RECOGNIZES

David Hidalgo
has attended

Traffic Control Supervisor Refresher-LA State Specific
Training Course

3/13/2020 to 3/13/2020

Date

Vice President of Education and Technical

Services

Baton Rouge, LA Location

President, CEO

A TSSA provides training and certification but neither constitutes employment by TSSA-

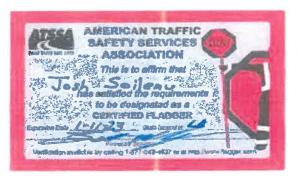
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Services Association ATSSA.com



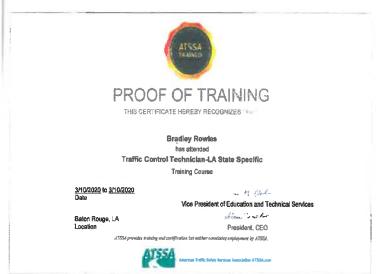














21. QA/QC Plan and/or Work Plan: If the advertisement requires submission of a QA/QC plan or Work plan, include them here. Otherwise, leave this section blank.				

22. Sub-consultant information:

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

Firm Name (as registered with Louisiana's Secretary of State)	Address	Point of Contact and email address	Phone Number

(Add rows as needed)

23. Location:

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