

State of Louisiana - Facility planning and Control
SMALL PROJECT DESIGNER SELECTION APPLICATION - SP-1, 2006 Edition

1. APPLICANT NAME: Dammon Engineering Inc.
 2. MAILING ADDRESS: 1095 Florida Ave. Slidell, LA 70458
 3. PHYSICAL ADDRESS: 1095 Florida Ave. Slidell, LA 70458
 (This is the address that will be used in determining the Applicant's proximity to the location of the project.)

4. TELEPHONE: (985) 649-5832 5. FAX: (985) 641-5950 6. E-MAIL: dammoneng@bellsouth.net

7. APPLYING FOR CONSIDERATION AS: ARCHITECT ENGINEER ARCHITECT & ENGINEER

Louisiana Architects or Engineer:
 License No.: 2736

8. ARCHITECT/ENGINEER TO CONTACT: Robert Wiltse

9. List by discipline the total number of personnel in the firm. Do not include consultants. On page 2 list the names and disciplines the employees who are summarized below. List each person only once on sheet 2 and show totals on this sheet.

Architect:	<u>1</u>	Landscape Architect:	<u> </u>	Field Administrator:	<u>2</u>
Civil Engineer:	<u>2</u>	Interior Designer:	<u> </u>	Drafter:	<u>6</u>
Mechanical Engineer:	<u>2</u>	Professional Intern:	<u>2</u>	Administration:	<u>3</u>
Electrical Engineer:	<u>1</u>	Specification Writer:	<u>2</u>	Other:	<u> </u>

Total Professional Personnel: 6 (Architects, Engineers & Landscape Architects) TOTAL Personnel: 14

SEE CONTINUATION OF THIS ITEM ON PAGE 2

10. Applicant's current workload.

A. Value and Number of Projects by Phase		B. Value and Number of Projects by Size	
	Dollar value:		Dollar value:
	Number:		Number:
Design:	<u>\$7,300,000</u>	<u>6</u>	Over \$500,000: <u>\$16,900,000</u>
Construction:	<u>\$10,312,000</u>	<u>9</u>	Under \$500,000: <u>\$712,000</u>
			<u>8</u>
			<u>7</u>

Please check this box if you have provided additional information on pages 7 & 8.

11. Work by applicant which best illustrates the firms ability to satisfactorily provide architectural/engineering services for storm damage repair projects. List no more than five.

Project Name or Description	Completion Date	Project Cost	Project Location	Applicant's Responsibilities
A) <u>St Tammany Parish Admin Complex</u>	<u>02/2009</u>	<u>\$7,500,000</u>	<u>Slidell, LA</u>	<u>Renovate 6 story office building</u>
B) <u>Mississippi Mall</u>	<u>06/2008</u>	<u>\$1,400,000</u>	<u>Picayune, MS</u>	<u>Renovate Mall storm damage</u>
C) <u>Slidell Court House</u>	<u>04/2008</u>	<u>\$200,000</u>	<u>Slidell, LA</u>	<u>Re-design elevated HVAC platform</u>
D) <u>Slidell Housing Authority</u>	<u>08/2008</u>	<u>\$175,000</u>	<u>Slidell, LA</u>	<u>Renovate storm damaged office spa</u>
E) <u>Lang Four-Plex</u>	<u>10/2007</u>	<u>\$ 50,000</u>	<u>Metairie, LA</u>	<u>Design new roof system</u>

12. Number of State projects for which Applicant has been selected in the past 4 years as required by item 15: 2

13. Have there been any problems with time delays, cost overruns and/or design inadequacies on any projects for which the applicant or any of its partners, shareholders or employees are in litigation or have been held to be at fault?

No Yes If "yes" explain on pages 7 & 8

9. Continuation of Item 9.		PRIMARY FUNCTION											
NAMES OF PERSONNEL Include Principals but not Consultants Part time personnel may be expressed as full time equivalents.		Architect	Civil Engineer	Mechanical Engineer	Electrical Engineer	Landscape Architect	Interior Designer	Professional Intern	Specification Writer	Field Administrator	Drafter	Administration	Other
1	Emmett G. Dammon Jr.				X				X				
2	Robert Wiltse	X							X				
3	Curtis Craig		X										
4	Edward Gremillion		X										
5	Clay Pinner			X									
6	Brian Mistich			X									
7	Chuck Dammon								X	X			
8	David Dammon							X	X	X	X		
9	John Louge									X			
10	Brandon Nowakowski							X		X			
11	Cynthia Robison										X		
12	Jennifer Tiffany									X			
13	Alan Brown									X			
14	Maxine Dammon										X		
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TOTALS													

Record these totals in item 9 on sheet 1.

14. Give a brief resume of each key professional/employee of the firm who will be available for these projects.

Check here if you have used pages 7 & 8 to list additional personnel.

Name: Emmett G. Dammon Jr. Discipline: Electrical Engineer

License No.: 8796 Year first licensed: 1965 Number of years with firm: 30

Degrees & certificates earned: BS

Other experience relevant to this project including, but not limited to, formal or special training and seminars attended.

Mr. Dammon, both in his 18 years working for NASA, and in his 30 years as owner and Chief Engineer of Dammon Engineering has been involved in design for HVAC, steam heat, boiler plant design, etc. for clients that include the New Orleans School Board, Veteran's Administration, St. Tammany parish and hundreds of projects for the private sector

Mr. Dammon inspected 600 buildings for structural damage after Hurricane Katrina. He also provided legal testimony on several projects

Mr. Dammon designed the new water heating system for the VA hospital in New Orleans, that eliminated the Legionnaire's Disease in the hospital. He is presently designing a new boiler for the Southeast Louisiana Hospital in Mandeville that will allow the facility to shut down most of their boilers during the summer season

Mr. Dammon has designed mechanical systems for the superdome, UNO, and many other important facilities in Louisiana and Texas. Throughout his career, Mr. Dammon has used his engineering knowledge to aid in the design and oversee projects of all disciplines

Name: Robert Wiltse Discipline: Architect

License No.: 2736 Year first licensed: 1981 Number of years with firm: 1

Degrees & certificates earned: BS

Other experience relevant to this project including, but not limited to, formal or special training and seminars attended.

Mr. Wiltse was the Office Manager and Project Architect for John S. Ellis Architect, Inc. for over 47 St. Tammany Parish School Board projects.

Mr. Wiltse joined Dammon Engineering in 2007 as our Chief Architect. Past projects with Dammon include Additions to Bayou Woods Elementary School and A New Gym for the City of Slidell

Mr. Wiltse was the Architect of Record for two different Head Start programs involved in new construction and renovations including the following:

Eunice Head Start Center – A new Office and Commercial Kitchen Addition, with bus drop and canopy, added to an existing classroom wing, with parking and site improvements. 2,600 square feet / \$376,910.00 / Completed April 2002

Opelousas Head Start Academy – A New Office Complex and Five Classroom Addition with new parking lot, playgrounds, and site improvements. 6,000 square feet / \$403,997.00 / Completed April 2001

Name: Curtis Craig Discipline: Civil/Structural Engineer

License No.: _____ Year first licensed: _____ Number of years with firm: 8

Degrees & certificates earned: MS

Other experience relevant to this project including, but not limited to, formal or special training and seminars attended.

Since he received his BS degree in 1975, Curtis Craig has worked both in industrial and non-industrial design capacities for facilities that included chemical plants, space program facilities, residential subdivisions, commercial and institutional facilities and infrastructure

He received his Master's Degree in Structural Engineering at UNC

Curtis is an expert in foundation and piling design, as well as framing to meet the latest codes for hurricane projection

Curtis is one of the leaders in the New Orleans area for the school robotics programs, where he works with students in these programs

14. Continuation of question 14.

Name: Edward Gremillion Discipline: Civil Engineer

License No.: 4030 Year first licensed: 1960 Number of years with firm: 11

Degrees & certificates earned: BS

Other experience relevant to this project including, but not limited to, formal or special training and seminars attended.

Edward Gremillion is both a registered Civil Engineer and a registered Land Surveyor in the state of Louisiana. His many years of experience and expertise have been a valuable asset to Dammon Engineering

Ed has worked with the United States Army Corps of Engineers on drainage, levee and bridge projects. He also held the position of Parish Engineer for St. Tammany Parish until circa 1981 when he opened his own consulting firm. He worked for Stennis Space Center as Senior Project Engineer and was Resident Manager for NASA's Advanced Solid Rocket Motor (ASRM) project where he was in direct charge of the construction management team for the Nozzle Manufacturing Facility

Ed has worked with Dammon Engineering since approximately 1997 on projects that required surveying as well as his expertise in civil and structural design.

Ed has designed foundations, building frames and performed structural analysis to meet latest code requirements on approximately 50 buildings for Dammon Engineering, Inc.

Name: Clay Pinner Discipline: Mechanical Engineer

License No.: 6171 Year first licensed: 1963 Number of years with firm: 20

Degrees & certificates earned: BS

Other experience relevant to this project including, but not limited to, formal or special training and seminars attended.

Mr. Pinner has over twenty years experience with Dammon Engineering and has been the mechanical engineer on several projects for the New Orleans School system to provide design services on air-conditioning, heating and plumbing project:

One major air-conditioning project that required major design expertise on the Centuries Old Building Center for Health Careers used for students to train for the nursing profession. Other projects that Clay worked on for the School System involve

1. HVAC for gym, renovations to building at Woodson Jr. High
2. HVAC renovations at school system offices
3. Water and sewer projects at various schools in New Orleans and St. Tammany

Name: _____ Discipline: _____

License No.: _____ Year first licensed: _____ Number of years with firm: _____

Degrees & certificates earned: _____

Other experience relevant to this project including, but not limited to, formal or special training and seminars attended.

15. List all architectural and/or engineering projects of any type for which the applicant or any of the partners, shareholders or employees have been selected within 4 years of the date of the advertisement for this selection board meeting by any State of Louisiana agency, commission, or entity whatsoever to provide architectural or engineering design services, supervision or review. Failure to list accurately all such projects shall result in disqualification.

Project Name or Description	Selection Date	Project Cost	Current Phase	Estimated Completion Dates
A) <u>St Tammany Parish Admin Complex</u>	<u>06/2007</u>	<u>\$7,500,000</u>	<u>Construction Admin</u>	<u>02/2009</u>
B) <u>St. Tammany Parish School Board</u>	<u>07/2008</u>	<u>Rotation Pool</u>	<u>No Projects Assigned yet</u>	
C) _____	_____	_____	_____	_____
D) _____	_____	_____	_____	_____
E) _____	_____	_____	_____	_____

Please check this box if you have listed additional projects on pages 7 & 8.

16. List the five largest architectural and/or engineering contracts, other than state projects listed under item 15, which are currently held by applicant or any its partners, shareholders or employees.

Project Name or Description	Contract Date	Project Cost	Current Phase	Estimated Completion Dates	
				Const. Docs.	Const. Admin.
A) <u>Combat Craft Operations Facility</u>	<u>Awarded 09/2008</u>	<u>\$9,000,000</u>	<u>Pre-liminary</u>	<u>04/2010</u>	
B) <u>O'Brien Office Warehouse</u>	<u>09/2007</u>	<u>\$1,500,000</u>	<u>Const. Admin</u>	<u>11/2008</u>	
C) <u>Standard Material</u>	<u>07/2008</u>	<u>\$1,500,000</u>	<u>Const. Admin</u>	<u>01/2009</u>	
D) <u>Mustafa Shopping Center</u>	<u>07/2008</u>	<u>\$ 900,000</u>	<u>Design Dev.</u>	<u>04/2009</u>	
E) <u>Rainbow Child Care</u>	<u>09/2008</u>	<u>\$ 820,000</u>	<u>Const. Documents</u>	<u>11/2008</u>	

Please check this box if you have listed additional projects on pages 7 & 8.

17. List experience and information which best illustrates the applicant's qualifications for this work. Applicants are encouraged to provide photographic reproductions of projects by the applicant which demonstrate their qualifications. Any photographs and/or graphic information used may be reproduced only on this page and pages 6, 7 & 8.



St Tammany Parish Admin Complex
Katrina Storm Damage

17. Continuation of item 17.



The St Tammany Parish Admin Complex had many broken windows and asbestos wall panels. The wall panels were not repairable.

FOR EXTENSIONS TO QUESTIONS 13, 14, 15, 16 & 17

NUMBER EACH ITEM BELOW TO CORRESPOND TO THE PROPER APPLICATION NUMBER.

17. Continuation of item 17



The new St. Tammany Parish Admin Complex will look this 3D rendering when complet
A new exterior window wall system was designed to replace the existing asbestos wall panel
Interior renovations include moving all mechanical systems at or above the 2nd floor, and a
Electrical equipment has been relocated above the first floo

FOR EXTENSIONS TO QUESTIONS 13, 14, 15 & 16

NUMBER EACH ITEM BELOW TO CORRESPOND TO THE PROPER APPLICATION NUMBER.

18. I certify that I am duly authorized to contract under the laws of the of the State of Louisiana to provide architectural or engineering services and to represent the applicant for this project. I further certify that the foregoing information is accurate and complete to the best of my knowledge and I have read and understand the instruction sheet of SP-1, 2006 Edition.

SIGNATURE: _____ DATE: _____

TYPED NAME AND TITLE: Robert Wiltse, Chief Architec

LOUISIANA ARCHITECTS OR ENGINEERS LICENSE NUMBER OR REGISTRATION NUMBER OF THE ARCHITECTURAL/ENGINEER
ENGINEERING/ARCHITECTURAL CORPORATION OF THE APPLICANT 2736

PLACE PROFESSIONAL
STAMP OR SEAL ABOVE