

TEC Professional Services Questionnaire

A. Project Name and Advertisement Resolution Number:

Resolutions Number: 145324

B. Firm Name & Address:

WDG, LLC
821 Baronne St., New Orleans, LA 70113

C. Name, title and contact information of Principal, as defined in Section 2-926 of the Jefferson Parish Code of Ordinances, who is a registered, licensed architect, professional engineer, or surveyor in the State of Louisiana:

Kevin F. Moran
Chief Executive Officer, Principal
E: kfmoran@wdgnola.com
P: (504) 754-5265

D. Name and contact information of employee who is a registered and licensed architect, professional engineer, or surveyor in the State of Louisiana in the applicable discipline. A subcontractor may be substituted here only if the advertised Project requires more than one discipline.

Lisa A. Pagano
Senior Associate, Senior Project Architect
E: lapagano@wdgnola.com
P: (504) 754-5262

E. Please provide the number of employees whose primary function corresponds with each category:

<u>3</u> Administrative	<u> </u> Estimators	<u> </u> Specification Writers
<u>5</u> Architects (Licensed)	<u> </u> Geologists	<u> </u> Structural Engineers
<u> </u> Chemical Engineers	<u> </u> Geotechnical Engineers	<u> </u> Graduate Engineers
<u> </u> Civil Engineers	<u> </u> Interior Designers	<u>1</u> Project Managers
<u> </u> Construction Inspectors	<u> </u> Landscape Architects	<u> </u> Clerical
<u> </u> Ecologists	<u> </u> Land Surveyor	<u> </u> Grant/Funding Specialist
<u> </u> Electrical Engineers	<u>2</u> Mechanical Engineers	<u> </u> Sanitary Engineers
<u>2</u> Engineer Intern	<u> </u> Environmental Engineers	
<u> </u> Professional Land Surveyors		<u>13</u> TOTAL

F. Is this submittal by a JOINT-VENTURE? Please check: YES

NO

If marked "No" skip to Section I. If marked "yes" complete Sections G-H.

TEC Professional Services Questionnaire

G. If submittal is by JOINT-VENTURE, list the firms participating and outline specific areas of responsibility (including administrative, technical, and financial) for each firm. Please attach additional pages if necessary.

1. N/A

2. N/A

H. Has this JOINT-VENTURE previously worked together? Please check:
 YES ☐ NO ☒

I. List all subcontractors anticipated for this Project. Please note that all subcontractors must submit a fully completed copy of this questionnaire, applicable licenses, and any other information required by the advertisement. See Jefferson Parish Code of Ordinances, Sec. 2-928(a)(3). Please attach additional pages if necessary.

Name & Address:	Specialty:	Worked with Firm Before (Yes or No):
1. N/A	N/A	N/A
2. N/A	N/A	N/A
3. N/A	N/A	N/A

J. Please specify the total number of support personnel that may assist in the completion of this Project:

 0

TEC Professional Services Questionnaire

K. List the professional in charge, key persons, specialists, and individual consultants anticipated for this Project and provide their relevant information below. If necessary, please attach additional documentation (i.e. resume) that demonstrates the employment history and experience of the Firm's key persons that may assist in the completion of this Project. Please attach additional pages if necessary.

PROFESSIONAL IN CHARGE OF PROJECT:

Name & Title:

Kevin F. Moran
Chief Executive Officer, Principal

Project Assignment:

Quality Assurance/ Quality Control Manager

Name of Firm with which associated:

WDG, LLC

Years' experience with this Firm:

9 Years

Education: Degree(s)/Year/Specialization:

- State University Of New York Buffalo, Bachelor of Architecture, 2005
- State University Of New York Buffalo, Master of Architecture, 2007

Active registration: Year first registered/discipline:

<ul style="list-style-type: none"> - AIA NO. 30491242 - LEED NO. 10346206 - NCARB NO. 81939 - AL NO. 9062 - 09/22/22 - KS NO. 7798 - 10/25/22 - LA NO. 8557 - 08/26/16 	<ul style="list-style-type: none"> - MO NO. 2023000060 - 01/03/23 - MS NO. 5824 - 09/06/22 - NM NO. 6179 - 03/01/21 - NY NO. 046169 - 02/23/24 - OK NO. 6981 - 03/27/17 - SC NO. 11662 - 02/23/24 	<ul style="list-style-type: none"> - TN NO. 108062 - 08/11/23 - TX NO. 27224 - 05/10/18 - UT NO. 11560537-0301 - 12/16/19 - *VA NO. 401014989 - 12/22/11 - WY NO. C-3793 - 08/14/23
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- Architectural Licenses
- *Year first registered: 2011

Other experience and qualifications relevant to the proposed Project:

Kevin's role encompasses managing workflow, overseeing budgets, and ensuring adherence to project timelines. With his diverse background, he has successfully managed various projects, including Industrial and Manufacturing facilities, K-12 schools, higher education institutions, athletic facilities, and master planning endeavors. Within WDG, his primary focus revolves around industrial facilities, particularly control rooms, laboratories, administration buildings, and blast-resistant structures.

Kevin's commitment to excellence and his ability to inspire his team led to his rapid progression within the company. After serving as a studio director, Kevin was appointed Chief Operating Officer. Kevin plays a pivotal part in setting strategic direction and ensuring the highest standards of excellence in all aspects of the company's operations. Today, Kevin proudly holds the position of Chief Executive Officer at WDG. His dedication to operational efficiency and his visionary leadership is instrumental in driving WDG's growth and success.

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:															
Name & Title:															
Kent A. Poyser Director of Engineering, Principal															
Project Assignment:															
Engineer Director															
Name of Firm with which associated:															
WDG, LLC															
Years' experience with this Firm:															
12 Years															
Education: Degree(s)/Year/Specialization:															
- Bradley University Bachelor of Science in Mechanical Engineering, 2000															
Active registration: Year first registered/discipline:															
<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">- AL P.E. NO. 36043 - 06/2016</td> <td style="width: 33%;">- KS P.E. NO. PE30105 - 08/2023</td> <td style="width: 33%;">- OK P.E. NO. 30144 - 02/2018</td> </tr> <tr> <td>- AR P.E. NO. 22850 - 06/26/24</td> <td>- LA P.E. NO. 37788 - 02/2013</td> <td>- TN P.E. NO. 114827 - 08/2011</td> </tr> <tr> <td>- AZ P.E. NO. 81747 - 07/25/24</td> <td>- MS P.E. NO. 21304 - 05/2013</td> <td>- TX P.E. NO. 115332 - 12/2019</td> </tr> <tr> <td>- CA P.E. NO. 41966 - 12/15/23</td> <td>- *MO P.E. NO. 2006002843 - 02/2006</td> <td>- UT P.E. NO. 11577838-2202 - 12/2019</td> </tr> <tr> <td>- CO P.E. NO. 0063674 - 12/04/23</td> <td>- NM P.E. NO. 26861 - 05/2013</td> <td>- WY P.E. NO. 19883 - 08/2023</td> </tr> </table> <div style="text-align: right; margin-top: 5px;"> <i>- Engineering Licenses</i> <i>* Year first registered: 2006</i> </div>	- AL P.E. NO. 36043 - 06/2016	- KS P.E. NO. PE30105 - 08/2023	- OK P.E. NO. 30144 - 02/2018	- AR P.E. NO. 22850 - 06/26/24	- LA P.E. NO. 37788 - 02/2013	- TN P.E. NO. 114827 - 08/2011	- AZ P.E. NO. 81747 - 07/25/24	- MS P.E. NO. 21304 - 05/2013	- TX P.E. NO. 115332 - 12/2019	- CA P.E. NO. 41966 - 12/15/23	- *MO P.E. NO. 2006002843 - 02/2006	- UT P.E. NO. 11577838-2202 - 12/2019	- CO P.E. NO. 0063674 - 12/04/23	- NM P.E. NO. 26861 - 05/2013	- WY P.E. NO. 19883 - 08/2023
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- CO P.E. NO. 0063674 - 12/04/23	- NM P.E. NO. 26861 - 05/2013	- WY P.E. NO. 19883 - 08/2023													
Other experience and qualifications relevant to the proposed Project:															
<p>Kent brings an extensive 25-year tenure in the design and construction industry, marked by a wealth of diverse experiences. He began his career as a Mechanical Engineer, specializing in HVAC and mechanical piping systems for a small health-care system, where he laid the foundation for his expertise. Over the years, Kent's proficiency has steadily expanded across various industry domains.</p> <p>Kent's career has seen significant progression, from Mechanical Engineer to now holding key positions as a Principal and Engineering Director at WDG. His design portfolio is a testament to his remarkable journey, showcasing facilities spanning diverse sectors, including education, health-care, industrial facilities, research and production laboratories, hotels, hospitality structures, and public buildings. Notably, Kent's recent focus on laboratory design for industrial facilities has established him as a recognized subject matter expert (SME) in the region. This evolution underscores his journey and the esteem he receives from the ACE industry.</p>															

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Lisa A. Pagano Senior Associate
Project Assignment:
Senior Project Architect
Name of Firm with which associated:
WDG, LLC
Years' experience with this Firm:
9 Years
Education: Degree(s)/Year/Specialization:
- Mississippi State University, Bachelor of Architecture, 2002
Active registration: Year first registered/discipline:
<div style="display: flex; justify-content: space-between;"><div><ul style="list-style-type: none">- NCARB NO. 82730- AIA NO. 38444642- LA NO. 8558 - 08/26/16- *UT NO. 9214866-0301 - 12/18/14</div><div><ul style="list-style-type: none">- Architectural Licenses- * Year first registered: 2014</div></div>
Other experience and qualifications relevant to the proposed Project:
<p>Lisa's role as a Senior Associate and Senior Project Architect showcases her exceptional leadership within the firm, underpinned by an impressive track record of over 18 years in commercial construction. Her expertise extends to managing large fast-track projects and navigating aggressive construction schedules, demonstrating her proficiency in delivering results.</p> <p>With her keen eye for project management, Ms. Pagano has successfully overseen multiple recent endeavors centered around industrial facilities, K-12 schools, and commercial renovations Ms. Pagano has managed projects involving the construction of blast-resistant control rooms and laboratory buildings, further solidifying her reputation as a skilled professional in this domain.</p>

TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Brennan B. Holder Associate
Project Assignment:
Project Architect
Name of Firm with which associated:
WDG, LLC
Years' experience with this Firm:
8 Years
Education: Degree(s)/Year/Specialization:
- Mississippi State University, Bachelor of Architecture, 2014
Active registration: Year first registered/discipline:
<div style="display: flex; justify-content: space-between;"><div><ul style="list-style-type: none">- NCARB NO. 88791- AIA NO. 38072829- *LA NO. 8735 - 06/27/2017- CA NO. C-41072 - 05/02/24</div><div><ul style="list-style-type: none">- Architectural Licenses- * Year first registered: 2014</div></div>
Other experience and qualifications relevant to the proposed Project:
<p>Brennan's extensive expertise spans various commercial, industrial, and retail construction projects, enabling her to navigate every stage from pre-design to project close-out. She has successfully overseen multiple industrial facility projects, including blast-resistant control rooms and laboratory buildings, showcasing her exceptional management skills.</p> <p>With her LEED AP BD+C accreditation, Brennan seamlessly incorporates sustainable design principles into all factors of her work, underscoring her commitment to environmentally conscious practices.</p> <p>Ms. Holder actively participates in the AEC Mentoring program, generously volunteering her time to guide and inspire local high school students alongside other professionals from the AEC industries.</p>


TEC Professional Services Questionnaire

KEY PERSON, SPECIALIST, OR INDIVIDUAL CONSULTANT:
Name & Title:
Zach Carmello Project Engineer
Project Assignment:
Project Engineer
Name of Firm with which associated:
WDG, LLC
Years' experience with this Firm:
1 Year
Education: Degree(s)/Year/Specialization:
- The University of Alabama, Bachelor Of Science in Mechanical Engineering, 2016
Active registration: Year first registered/discipline:
- LA P.E. NO. 45332 - 02/18/21 <div style="text-align: right; font-size: small;"><i>- Engineering Licenses * Year first registered: 2021</i></div>
Other experience and qualifications relevant to the proposed Project:
Zachary has accumulated 6 years of construction experience in a variety of sectors. High-level Revit user tasked with maintaining the company's standards and execution. His experience has allowed him to be a trusted problem solver for both software and construction site issues. His knowledge and skills have contributed to several projects at WDG.


TEC Professional Services Questionnaire

L. Work by Firm or Joint-Venture members which best illustrates current qualifications relevant to this Project. Please include any and all work performed for Jefferson Parish. Please attach additional pages if necessary.

PROJECT NO. 1

Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<ul style="list-style-type: none"> - SWBNO West Power Complex Operations Center - New Orleans, Louisiana - Sean Buffington Project Manager Power Engineer Owners Representative E: sean.buffington@powereng.com P: (816) 898-9538 		<p>WDG Architects Engineers is providing architectural and engineering services to POWER Engineers, Inc. for the new three-story ,000-square-foot operations center building for the Sewerage and Water Board of New Orleans for the West Power Complex.</p> <p>The building will consist of a main control room, offices, conference room, breakroom, IT/IS spaces, switchgear room, and miscellaneous support spaces. The building will be designed to facilitate key personnel occupancy during severe weather events. Construction documents are anticipated to be completed in early 2025.</p>
Completion Date (Actual or estimated):	Estimated Cost:	
Estimated - 2026	Entire Project: Undisclosed Cost	Work for which Firm was Responsible: Architectural & Engineering Services, Construction Document, and Construction Administration

PROJECT NO. 2


Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<ul style="list-style-type: none"> - JPSB Gretna Middle School Hurricane Ida Damage Repairs - Gretna, Louisiana - Ashley LeJeune Architectural Project Manager CSRS Owners Representative E: ashley.lejeune@csrsinc.com P: (332) 802-5885 		<p>WDG Architects and Engineers is currently providing architectural and engineering services for the renovation of Gretna Middle School (Currently Thomas Jefferson Academy) for damages incurred from Hurricane Ida in August of 2021. The renovation scope is anticipated to include the demolition and replacement of the existing roof assembly, raising existing parapets, new coping, repainting of exterior brick, and miscellaneous interior improvements. WDG has completed the schematic design phase for this project. Construction documents are estimated to be completed by early September of 2024 with construction taking place in the summer of 2025.</p>
Completion Date (Actual or estimated):	Estimated Cost:	
Estimated - August 2025	Entire Project: \$3,400,000	Work for which Firm was Responsible: Architectural Services, Construction Document, and Construction Administration

TEC Professional Services Questionnaire

PROJECT NO. 3		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility	
<p>- JPSB Young Audience (Old Kate Middleton) - Hurricane Ida Damage Repairs - Gretna, Louisiana</p> <p>- Ashley LeJeune Architectural Project Manager CSRS Owners Representative E: ashley.lejeune@csrsinc.com P: (332) 802-5885</p>	<p>WDG Architects and Engineers is currently providing architectural design services for the renovation of Young Audience Elementary School for damages incurred from Hurricane Ida in August of 2021. The renovation scope includes both interior and exterior improvements for four buildings on the school campus. Renovation scope includes roof repairs/replacement and replacement of damaged interior finishes. WDG is currently working on the schematic design phase for this project. Construction documents are estimated to be completed by early Spring 2025 with construction taking place in the summer of 2025.</p>	
Completion Date (Actual or estimated)	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
Estimated - August 2025	\$450,000	Architectural Services, Construction Document, and Construction Administration

PROJECT NO. 4		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<p>- JPSB McDonogh No. 26 Elementary School - Hurricane Ida Damage Repairs - Gretna, Louisiana</p> <p>- Ashley LeJeune Architectural Project Manager CSRS Owners Representative E: ashley.lejeune@csrsinc.com P: (332) 802-5885</p>	<p>WDG Architects and Engineers is currently providing architectural design services for the renovation of McDonogh 26 Elementary School for damages incurred from Hurricane Ida in August of 2021. The renovation scope includes both interior and exterior improvements for five buildings on the school campus. The renovation scope is anticipated to include roof and window flashing repairs and replacement of damaged interior finishes. WDG is currently working on the schematic design phase for this project. Construction documents are estimated to be completed by early Spring 2025 with construction taking place in the summer of 2025.</p>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
Estimated - August 2025	\$231,872	Architectural Services, Construction Document, and Construction Administration


TEC Professional Services Questionnaire

PROJECT NO. 5		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<ul style="list-style-type: none"> - New Orleans Bayou Sportsplex - New Orleans, Louisiana - Kevin Warner Owner P: (504) 521-3040 	<div style="display: flex; align-items: flex-start;">  <div style="margin-left: 10px;"> <p>WDG Architects Engineers provided architectural and engineering design services for the new 15,000-square-foot PEMB Gym / Recreation Building and associated site. The building will include a small administration section, a large gymnasium, and miscellaneous support spaces. Design services include architecture, civil engineering, structural engineering (foundation only), mechanical engineering, electrical engineering, and plumbing engineering.</p> </div> </div> 	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
Estimated - 2025	Estimated - \$5,000,000	Architectural & Engineering Services, Construction Document, and Construction Administration


PROJECT NO. 6		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<ul style="list-style-type: none"> - NAS-JRB - Various Projects - Belle Chasse, Louisiana - Tammi Sontag Project Manager E: tsontag@BFAContracting.com P: (904) 990-1071 	<p>WDG Architects Engineers is located less than 15 miles from the Naval Air Station Joint Reserve Base located in Belle Chasse, LA. WDG has teamed with several general contractors over the past 5+ years to provide architectural and engineering services for various projects from minor interior renovations to HVAC Chiller Replacement Projects to large-scale building renovations. These projects involved work on various building types including administration buildings, hangars, storage facilities, and central plant buildings. Each project was completed without interrupting the operations at the base while maintaining the initial schedule and budget.</p>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
Various projects completed within the past five years	\$3,500,000 (cumulative contract value)	Architectural & Engineering Services, Construction Document, and Construction Administration


TEC Professional Services Questionnaire

PROJECT NO. 7		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<ul style="list-style-type: none"> - Folgers Gentilly Plant - Warehouse 7 - New Orleans, Louisiana - Evan Fitte Lead Engineer The J.M. Smucker Company E: evan.fitte@jmsmucker.com P: (903) 244-3486 	<div style="display: flex; align-items: flex-start;">  <div> <p>Warehouse 7, located within an industrial security perimeter, is primarily a storage and shipping facility connected to an adjacent plant. It includes offices and support spaces for essential personnel involved in parts/storage operations, equipment maintenance, and supervision.</p> <p>The warehouse is constructed of a pre-engineered metal building with insulated metal panels adjacent to the existing plant. New overhead doors provide a connection between the existing facility and the new warehouse, and the spans of the PEMB allow for a flexible floor plan depending on the products being stored. Six dock doors expand the facility's shipping ability, while an oversized ramp and overhead door provide additional access for movement for facility personnel.</p> </div> </div>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
February 2024	\$10,000,000	Architectural & Engineering Services, Construction Document, and Construction Administration

PROJECT NO. 8		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<ul style="list-style-type: none"> - Lafitte Greenway Shelter - New Orleans, Louisiana - Ellen Waguespack Capital Project Administration E: emwaguespack@nola.gov P: (504) 277-8418 	<div style="display: flex; align-items: flex-start;">  <div> <p>WDG Architects Engineers provided architecture and engineering design services for the Lafitte Greenway Shelter project. Falling along the now open greenway, the renovated former brake tag station was converted into a covered multi-use pavilion that ties into the landscape design and function as a circulation and programmatic hub for the community of greenway users, further activating the already well-appreciated greenway.</p> <p>The scope of work included renovation of the existing facility, roof replacement, opening up of the walls, and retrofitting new openings that will provide visual and circulation permeability between the shelter and the greenway.</p> <p>Additionally, new landscape architectural elements were woven throughout the facility to provide a landscape design connection to the greenway. WDG collaborated with Spackman, Mossop, and Michaels on the project.</p> </div> </div>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2019	\$870,000	Architectural & Engineering Services, Construction Document

TEC Professional Services Questionnaire

PROJECT NO. 9		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<ul style="list-style-type: none"> - Rosenwald Community Center - New Orleans, Louisiana - Ellen Waguespack Capital Project Administration E: emwaguespack@nola.gov P: (504) 277-8418 	<div style="display: flex; align-items: flex-start;">  <div> <p>WDG Architects Engineers was selected to assess damages and provide a Comprehensive Damage Report for the City of New Orleans and FEMA after the building was severely damaged due to Hurricane Katrina. WDG provided site planning, architecture, and engineering services in the design of the new facility, and in coordinating the repairs to the existing pool and bathing facilities.</p> <p>The new 36,000 square foot facility incorporates indoor basketball courts, weight rooms, classrooms to teach dancing, music pottery, arts, and sewing, snack bar areas, and public meeting rooms..</p> </div> </div>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2016	\$6,000,000	Architectural & Engineering Services, Construction Document, and Construction Administration

PROJECT NO. 10		
Project Name, Location and Owner's contact information:	Nature of Firm's Responsibility:	
<ul style="list-style-type: none"> - City of New Orleans Main Library Renovations - New Orleans, Louisiana - Ellen Waguespack Capital Project Administration E: emwaguespack@nola.gov P: (504) 277-8418 	<div style="display: flex; align-items: flex-start;">  <div> <p>WDG Architects Engineers surveyed existing conditions, provided a scoping document with budget estimates, and full design documents for architecture, mechanical and electrical improvements. Architectural work included the renovation of public restrooms, finishes, a new entrance vestibule, new stairs, exterior signage, and an accessible ramp at the main entrance.</p> </div> </div>	
Completion Date (Actual or estimated):	Estimated Cost:	
	Entire Project:	Work for which Firm was Responsible:
2016	\$1,611,000	Architectural & Engineering Services, Construction Document, and Construction Administration

TEC Professional Services Questionnaire

M. List all prior and/or on-going litigation between Firm and Jefferson Parish. Please attach additional pages if necessary.

Parties:		Status/Result of Case:
Plaintiff:	Defendant:	
1. N/A	N/A	N/A
2. N/A	N/A	N/A
3. N/A	N/A	N/A
4. N/A	N/A	N/A

N. Use this space to provide any additional information or description of resources supporting Firm's qualifications for the proposed project.

WDG | Architects Engineers is a full-service architecture and engineering firm based in New Orleans, Louisiana. We offer cohesive architecture, engineering, planning, and interior design services to clients across various markets. Previously, we were a design division within Wink Companies, a 42-year-old engineering firm in New Orleans. Fourteen years ago, we became an independent entity operating in the New Orleans area, Gulf Coast Region, and nationwide. Our services include:

- Existing Conditions Assessments
- Feasibility Studies
- Code Compliance
- Site and Campus Planning
- Conceptual Design
- Construction Documents
- Contract Administration
- Interior Design
- Mechanical Engineering Design
- Electrical Engineering Design
- Plumbing Engineering Design
- Fire Protection Engineering Design
- Communication Engineering Design
- Commissioning (CX)
- LEED Documentation

At WDG, we believe that understanding the needs of a facility is crucial for a successful project. Each type of building has unique requirements for its structure, circulation, systems, and spaces, which are influenced by its purpose, users, and climate. With professionals from diverse disciplines working together under one roof, our WDG team possesses the expertise to address a wide range of design challenges for any project type.

Our senior staff members play a key role in ensuring efficient management of project workloads and team members. Kevin F. Moran, our CEO, oversees the firm and ensures document quality control. Kent A. Poyser, the Engineering Director, handles day-to-day operations, including project scheduling and staff workloads. Additionally, Lisa A. Pagano, a Senior Associate and Senior Project Architect, closely monitors and contributes to our ongoing projects along with, Brennan B. Holder, Associate and Project Architect.

O. To the best of my knowledge, the foregoing is an accurate statement of facts.

Signature:  Print Name: Kevin F. Moran

Title: Chief Executive Officer, Principal Date: 12/18/2024