

Statements of Qualifications
for
Professional MEP and Architectural Services
for
Village of Orland Park

Issued By:
Village of Orland Park

Due Date: February 17, 2022
Time: 11:00 A.M. CST



Robert Juris & Associates Architects, Ltd.

Firm Description:

Robert Juris & Associates Architects, Ltd. is a full service architectural firm that has provided professional services since our inception in 1992. Owner and principal architect, Robert Juris, has almost forty years of experience in the field of architecture. We pride ourselves on being a service oriented firm which means that Robert is personally involved in every project that comes through the office. There is close communication between all staff in the office, which contributes to keeping a project on track, on schedule, and on budget. We believe a successful project is the product of a competent design team and an informed client working toward a solution that satisfies all criteria. We have been commissioned in the areas of: office, education, recreation, library, medical, retail, restaurant, industrial, renovation, masonry restoration, fire and water restoration, and custom residential work.

Services Offered:

- Programming
- Site Analysis & Planning
- Site Selection Assistance
- Zoning & Variance Research
- Cost Estimating
- Facility Assessment Reports
- Feasibility Studies
- Master Planning
- Construction Documents
- Specification Writing
- Bidding & Negotiating
- Construction Administration
- Accessibility Review
- FHA Plan Review
- Interior Design
- Renderings & Animation

Since our firm and staff have completed such a wide range of different projects over the years, there are very few challenges that we do not have experience with. We have worked on projects of just about every type, including hospitals, office buildings, elementary schools, high schools, courthouses, banks, libraries, municipal buildings, fire stations, historic structures, shopping centers, retail, multi-family housing, park districts, industrial, residential, and more. Robert Juris & Associates Architects, Ltd. currently has seven employees (four licensed Architects) and has completed over fifty projects in 2021. We are an efficient firm and we pride ourselves in response time and communication from project conception through project closeout.

Awards:

- | | | |
|---|--|--|
| 2004 AIA-EIC Distinguished Building Award Recipient
Custom Residence, Chicago, IL | | 2006 Distinguished Building Award Recipient
Custom Residence, Frankfort, IL |
| 2008 AIA-EIC Distinguished Building Award Recipient
Park District of Forest Park, Illinois | | 2018 AIA-EIC Distinguished Building Award Recipient
Custom Home – Genoa City, WI |
| 2018 AIA-EIC Distinguished Building Award Recipient
Custom Home – Chicago, IL | | 2020 APWA Southwest Branch Project of the Year
Village of Romeoville Public Works Admin. Bldg |

Architectural Key Personnel:



Robert L. Juris, AIA, NCARB

Position: President & Principal

Email: r.juris@rjaarchitects.com

Phone: 815-806-0146 x1

Education: University of Illinois – Chicago, Bachelor of Architecture with Distinction in Design

Registrations:

- Licensed Architect in Illinois, Wisconsin, Indiana, Missouri and Arizona.

Professional Affiliations:

- The American Institute of Architects (AIA) - Member of Eastern Illinois Chapter with past service experience as: President, Vice President, Treasurer, Director, & IL Council Delegate.
- National Council of Architectural Registration Boards (NCARB) - Member
- Village of Flossmoor, IL – Retired Building Commissioner/Structural Code Enforcement Officer Pro Team
- Almost 40 years of architecture experience.
- Has won multiple awards for his work on residential, commercial, & park district projects.
- Served as State of Illinois Building Commissioner as the Disability Advocate and the Chairman of the Accessibility Subcommittee.
- Certified International Code Council (ICC) Commercial & Residential Plan Reviewer



Jonathan R. Murawski, AIA, NCARB

Position: Vice President, Director of Architecture, Project Architect

Email: j.murawski@rjaarchitects.com

Phone: 815-806-0146 x3

Education: Illinois Institute of Technology, Professional Bachelor of Architecture with European abroad studies

Registrations:

- Licensed Architect in Illinois and Michigan

Professional Affiliations:

- The American Institute of Architects (AIA) – Member of Eastern Illinois Chapter with current and past service experiences as: Board of Directors 2015-present, Vice President 2017, President 2018, 2019, Illinois Delegate 2020-2024
- National Council of Architectural Registration Boards (NCARB) - Member

Volunteer Work:

- Naperville North High School – assists students in Chicago Mock Firm Competition [2011 – 2018]. Helped develop conceptual designs, competition drawings, oral presentation, and physical model [2013, 2015 Illinois State Champions].



Valerie Nawojski, AIA, NCARB, RID, NCIDQ

Position: Project Architect, Lead Interior Designer

Email: v.nawojski@rjaarchitects.com

Phone: 815-806-0146 x4

Education: University of Illinois at Chicago, Bachelor of Architectural Studies; Harrington College of Design, Master of Interior Design with Japanese abroad studies

Registrations:

- Licensed Architect in Illinois (001-023318)
- Registered Interior Designer in Illinois (161-003612)

Professional Affiliations:

- The American Institute of Architects (AIA) – Member of Eastern Illinois Chapter with past service experiences as: Board of Directors 2017, Vice President 2018
- National Council of Architectural Registration Boards (NCARB) - Member

Volunteer Work:

- AIAspire – Participated in workshops to help prepare architecture students for interviewing and entering the workforce. Reviewed portfolios, conducted mock interviews, shared personal experiences and advise with students.



Noah Cahan

Position: Project Architect

Education: Illinois Institute of Technology, Professional Bachelor of Architecture, Specialization in City and Regional Planning.

Minor: Urban Studies

Professional Affiliations:

- National Council of Architectural Registration Boards (NCARB) - Candidate
- Calumet Stewardship Initiative

Mechanical, Electrical, Plumbing and Fire Protection Consultant (see attached resume):

Millies Engineering Group
221 N. LaSalle Street, Ste 3100
Chicago, IL 60601
312-364-8400

Relevant Firm Experience for Public Entities:

Recently Completed Facility Assessments, Comprehensive Master Planning, Feasibility Studies & Construction Projects for Public Entities:

- Village of Romeoville Public Works – Comprehensive Master Plan & New Construction:
Comprehensive Master Plan for entire Public Works site. Analyzing existing 10+ buildings in order to cost effectively locate 2 new buildings (9,000 SF Administration Building and 25,000 SF pre-engineered Maintenance Building as well as interior remodeling at existing Admin Building). Circulation studies, facility assessments and detailed cost estimates were conducted for the proposed buildings and site modifications. Multiple options were reviewed with the owner with pro/con cost benefits for a comprehensive and holistic analyzation. Soil Borings were also analyzed to help locate the new buildings in order to avoid excessively deep/expensive footings and helical piers. New proposed construction is Design/Bid/Build approach with a single prime contract for a General Contractor. Construction budget was \$7.8 million.
Master Plan Completed in 2018, New Construction currently substantially complete – Romeoville, Illinois
Contact: Mr. Eric Bjork, Director of Public Works
P: (815) 886-1870 | E: ebjork@Romeoville.org
615 Anderson Dr., Romeoville, IL 60446
- Park District of Forest Park – Facility Assessment Report & Comprehensive Master Plan, Building Addition:
Facility Assessment Report with cost estimates and five-year comprehensive plan (16,000 SF) for: Main Administration Building, Ranger Garage, Maintenance Garage, Recreation Building, Arts and Crafts Building, Northeast Scoring Building, Southwest Scoring Building.
Study completed in 2005 – Forest Park, Illinois
Building Addition and Interior Remodeling and Restoration, (11,650 SF)
Construction completed in 2007 – Forest Park, Illinois
Addition, Remodeling & Remodeling of Administration Building built in 1938, Approximately 2,250 SF of Addition and 6,800 SF of Remodeling
Recreation Center Building Renovations 2,600 SF
Contact: Mr. Larry Piekarz, Executive Director
P: (708) 366-7500 ext. 12 | E: lpiekarz@pdofp.org
7501 W. Harrison, Forest Park, Illinois 60130
- Village of Addison – Henry Hyde Neighborhood Resource Center:
New One-Story Neighborhood Resource Center consisting of 6,000 SF at a cost of \$1,020,000. New construction was Design/Bid/Build approach with a single prime contract for a General Contractor.
Construction completed in 2006 – Addison, Illinois
Contact: Mr. John Berley, Assistant Village Manager/Director of Community Development
P: (630) 543-4100 EXT 7532
Village of Addison, One Friendship Plaza, Addison, Illinois 60101
- Alsip Park District – Facility Assessment Report, Comprehensive Master Plan, Building Additions:
Facility Assessment Report for 7 buildings, including the Apollo Recreation Center, Golf Clubhouse, Pool house, Concession Buildings, and Maintenance Buildings (40,000 SF).
Study completed in 2013, Drawings current out to Bid – Alsip, Illinois
Contact: Ms. Jeannette Huber, Director of Parks and Recreation
P: (708) 389-1003 | E: jhuber@alsiparks.org

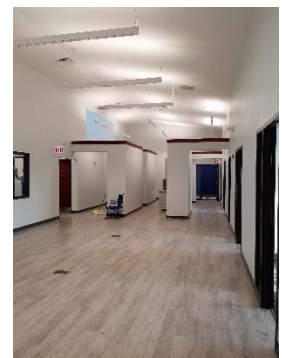
- SW Special Recreation Association – Facility Assessment Report & Comprehensive Master Plan:
 Facility Assessment Report for two locations in Worth and Alsip and assistance with their long term comprehensive plan (2,500 SF).
 Study completed in 2013 – Alsip, Illinois
 Contact: Ms. Lori Chesna, Executive Director
 P: (708) 389-9423 | E: lachesna@swsra.com
 12521 S. Kostner Avenue, Alsip, Illinois 60803
- Addison Park District – Feasibility Study:
 Feasibility Study to convert Driscoll Catholic High School into a 48,000 SF Recreation Center. Detailed cost estimates were also provided to justify the proposed modifications.
 Study completed in 2010 – Addison, Illinois
 Contact: Mr. Mark McKinnon, Executive Director
 P: (630) 833-0100
 120 E. Oak Street, Addison, Illinois 60101
- Carol Stream Park District – New Mini-Golf Course Clubhouse Building:
 New One-Story Railroad themed Mini-Golf Course Clubhouse (3,000 SF) at a cost of \$750,000
 Completed in 2004, Coyote Crossing Mini-Golf Course Facility, Carol Stream, Illinois. New construction was Design/Bid/Build approach with a single prime contract for a General Contractor.
 Contact: Mr. Joseph Brusseau, President, Brusseau Design Group
 P: (331) 229-5444 | E: jbrusseau@hitchcockdesigngroup.com
 225 W. Jefferson, Naperville, Illinois 60540
- Morton Grove Park District – New Park Picnic Pavilion, Toilet Facility & Athletic Storage Building:
 New One-Story building consisting of 2,400 SF at a cost of \$350,000 at Frank Hren Park, Morton Grove, Illinois. New construction was Design/Bid/Build approach with a single prime contract for a General Contractor.
 Completed in 2006 – Morton Grove, Illinois
 Contact: Mr. Keith Gorcycka, Superintendent of Parks
 P: (847) 965-1200 | E: kgorczyca@mgparks.com
 6834 Dempster St., Morton Grove, IL 60053
- Olympia Fields & Homewood-Flossmoor Park Districts – Iron Oaks Discovery Center Museum:
 New two-story Discovery Center Museum, Completed in 2005 consisting of 3,000 SF at a cost of \$400,000 located in Olympia Fields, Illinois. New construction was Design/Bid/Build approach with a single prime contract for a General Contractor.
 Contact: Ms. Denise Will, Executive Director, P: (708) 481-7313
 Olympia Fields Park District, 20712 S. Western Avenue, Olympia Fields, Illinois 60101
- Village of Orland Park – Complete Exterior Masonry Restoration of Clock Tower and Village Hall
 Project Delivery Method = Design, Bid, Build
 Project Size = 125,000 SF
 Project Description = Phased Masonry Repair & Restoration Projects at: Amphitheater, Civic Center Terraces, Chimney, Village Hall Clock Tower and Courtyard Walls.
 Construction Documents, Construction Observation
 Project Budget = \$1,500,000
 Completed in 2005, 2007, 2010 – Orland Park, Illinois
 Contact: Mr. Frank Stec (retired), Superintendent of Parks & Building Maintenance
 P: (708) 362-1284 | E: gcouch@orland-park.il.us
 14650 Ravinia Avenue, Orland Park, Illinois 60462

Village of Romeoville Public Works & Engineering – Administration Building:
 **Project of the Year Award for APWA Southwest Branch

The 9,000 SF building features higher insulation values in the exterior walls, an abundant amount of natural light (over 85% of the building footprint receives natural light), all rooms contain occupancy controlled LED light fixtures and recyclable wood veneer planks were specified for accent walls. Commercial luxury vinyl plank tiling was specified that will never need to be stripped or waxed for the life of the building. All private offices contain operable windows and the building is mechanically multi-zoned to improve thermal comfort. The central portion of the building contains two dormers, an open collaboration space along with recessed floor outlets and data jacks and the perimeter of the space is lined with private offices. The floorplan is flexible and can also easily accommodate future staff growth without the need of an immediate building addition. Collaboration and flexibility were key attributes voiced by the staff.

Construction Type = 5B

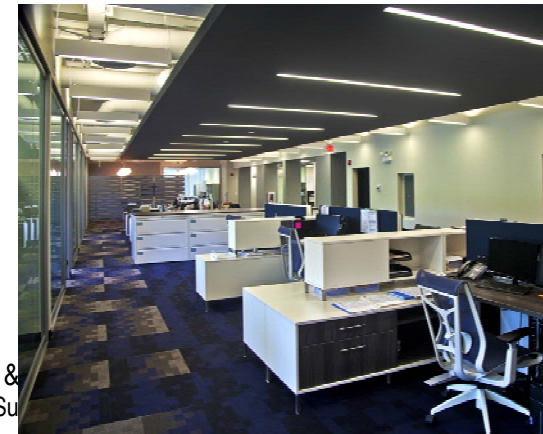
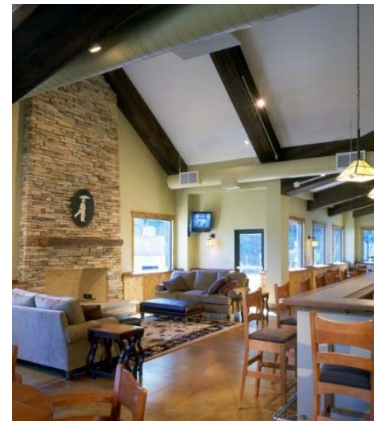
Cost = \$2,900,000



Civic Center Masonry Repairs and Roof Replacement:

Robert Juris & Associates Architects, Ltd. worked with the Village of Orland Park to inspect and produce construction drawings and specifications for various projects at the Civic Center, Village Hall, Recreation Center, and Amphitheater. In addition to this masonry work our firm has completed other projects with the Village such as roof replacements, building demolitions and other minor facility repairs. We have worked in many phases on restoring the failing masonry on these building and gone to great lengths in making sure the new work will not have the same issues as the original installation.





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MILLIES
ENGINEERING GROUP





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Philosophy

Millies Engineering Group is a multi-disciplined consulting engineering firm which pursues excellence in every task taken in order to satisfy its clients' needs and provide maximum opportunity for career satisfaction, motivation and advancement of its staff.

The firm provides innovative and creative evaluations and design of various environmental systems for commercial, institutional and industrial facilities to end users directly and indirectly through architects and other design professionals.

The firm adheres to the philosophy of providing professional services to its clients by incorporating the client as an integral member of the engineering design team, in order to meet the desired functional needs of the end user.

Experienced

Decades of MEP engineering experience to integrate into the complexities of the design process.

Sustainable

Engineering high-performing MEP systems to meet the new standards of sustainable design.

Integrated

MEP engineering design integrated to enhance distinctive architecture and interior design.

Solutions

MEP engineering design options and solutions selected to fit the unique criteria of each client.





Company Profile

History:

Millies Engineering Group, a MEP Consulting Engineering Firm was established in April of 1975 by Ronald L. Millies as R. L. Millies & Associates, Inc. As of January 2012, the firm changed its name to Millies Engineering Group.

Web Address: www.milliesengineeringgroup.com

Main Office:

9711 Valparaiso Drive, Munster, Indiana 46321
Phone: 219-924-8400 / 708-474-0104

Branch Office:

221 North LaSalle Street, Suite 3100, Chicago, Illinois 60601
Phone: 312-364-8400

Staff profile: (26) full time, (4) part time

Principals	Four
Senior Associates/Project Managers	One
Project Managers/Engineers	Four
Design Engineers	Eight
Clerical / Part Time Staff	Two / Four
*Five (5) Licensed Professionals – Forty-six (46) States	
*Three (3) LEED Accredited Professionals	
*ASHRAE BCxP Building Commissioning Professional	

Design Software:

Revit BIM 2010 thru 2021
AutoCAD – Versions 2009 thru 2021
HAP Analysis Program – Energy Simulation Software
Trace Analysis Program – Energy Simulation Software
Agi32 – Lighting Analysis & Simulation Software
Visual - Lighting Analysis & Simulation Software
SKM Systems – Electrical Engineering Software (AIC, Arc, etc.)



Market Sectors

Commercial – Offices, Banks, Retail, Storage Facilities, Animal Facilities

Data Centers – Education, Commercial, Healthcare, Municipal

Educational – K-12, Junior Colleges, Universities

Governmental Facilities – Federal, Military, Veterans Affairs

Healthcare – Hospitals, Medical Office Buildings, Nursing Homes, Assisted Living, Hospice

Hospitality – Restaurants, Hotels

Industrial – Transportation, Manufacturing

Municipal – Police, Fire, Public Works, Administrative Centers, Park Districts, Libraries

Residential – Multi-Family, Multi-Family Clubhouses

Religious – Churches, Temples, Mosques

Recreational – Theaters, Clubhouses, Health Clubs, Casinos, Natatoriums



Engineering Services



MEP Design Engineering: Offering design of heating, air conditioning, ventilating, plumbing, fire protection and electrical systems for new or existing facilities.

- Lighting Design – Interior and Site
- AV/IT System Design
- Alternative Energy Design – Photovoltaic, Wind Turbine, Geothermal, Thermal Storage, Land Fill Gas Micro Turbines
- Design administration including coordination with associated architectural and structural services to provide integrated plans and specifications
- Construction administration services including review of bid documents, pre-bid meetings, bid evaluation, shop drawing review, job progress meetings, field observation reports and project close-out
- Complete BIM and CADD computer aided design and drafting service including digitizing existing facility drawings, development of standards, details and plotting

System Assessment Surveys and Reports: Offering survey and energy analysis of existing buildings including facility assessments, energy audits, code deficiency, life safety, operating cost analysis, recommendations for energy efficient modification and cost payback analysis including life cycle costing. Other services include engineering analysis and recommendations for facilities with existing problems related to the heating, air conditioning, ventilation, plumbing, and electrical systems.

Feasibility Studies and Reports: Offering evaluation of alternative energy sources and energy conservation measures as they relate to the client's energy utilization needs.

LEED AP Services: LEED team leader services by a LEED AP professional.

Commissioning Services: LEED M/E/P/FP and Energy Code Commissioning services.



Key Personnel

R. LEE MILLIES, JR., P.E., LEED AP PRESIDENT – MECHANICAL

Lee began his employment in 1980 as a Design Engineer and Project Manager with Kroeschell Engineering until 1984, when Lee joined Millies Engineering Group as Project Engineer/Manager and Vice President.

Currently, Lee is the President of the firm and is responsible for marketing, client contact and overseeing all aspects of the firm's business operations.

Lee has over 30 years of experience in the design of all types of mechanical HVAC, plumbing and fire protection systems. Lee is experienced in assisting owners in the review of performance contracting proposals, through the development of RFPs, review of proposals and assistance with design implementation.

Lee has extensive experience with all types of projects including LEED certified projects, schools (elementary, middle and high schools), secondary education facilities, multi-family residential, municipal facilities, medical facilities, hospitals, light industrial facilities and recreational facilities.

EDUCATION:

BSME – 1980
Valparaiso University
Valparaiso, Indiana

Registered Professional Engineer in:

Colorado	New Jersey
Illinois	Ohio
Indiana	Pennsylvania
Iowa	Texas
Michigan	Virginia
Minnesota	

LEED Accredited Professional



RELEVANT EXPERIENCE

MOE Local 150

275,000 SF Training Facility
Joliet, Illinois

Lufthansa/Air France Cargo Facilities

New Cargo Terminal Facility
O'Hare Airport – Chicago, Illinois

Anti-Cruelty Society – Chicago

40,000 SF Addition and Renovation
Chicago, Illinois

Stryker Professional Building

90,000 SF Tenant Build-Out
Kalamazoo, Michigan

Horseshoe Casino

105,000 SF Land Based Facility
Hammond, Indiana

St. Patrick's School

New 90,000 SF Facility
St. Charles, Illinois

SD 161 – Summit Hill Junior High School

New 160,000 SF Facility
Frankfort, Illinois

SD 99 – Downers Grove North High School

100,000 SF Additions plus remodeling
Downers Grove, Illinois

Western Illinois University

Simpkins Hall Theatre Renovation
Macomb, Illinois

Olympia Fields Country Club

Remodeling & MEP System Upgrades
Olympia Fields, Illinois

Inwood Ice Arena

New Facility
Joliet, Illinois



Key Personnel

DAVID JANNEY, P.E., LEED AP
VICE PRESIDENT – ELECTRICAL

David joined Millies Engineering Group in 1988 as an electrical design draftsman and has been Project Engineer/Manager, Computer System Manager, Electrical Department Head and Senior Associate.

As Vice President and Principal, David is responsible for marketing, client contact and overseeing all aspects of electrical engineering design.

David has over 25 years of expertise in lighting design, audio/visual/data technology and communication systems, emergency and normal power distribution systems as well as fire alarm, security, and other low voltage systems. David has extensive experience with all types of projects including schools (elementary, middle and high schools), higher education facilities, municipal facilities, medical facilities, hospitals, light industrial facilities and recreational facilities.

EDUCATION:

BSEE – 1994
 Purdue University

Registered Professional Engineer in:

- | | |
|---------------|----------------|
| Arizona | Arkansas |
| Alabama | Indiana |
| California | Maryland |
| Illinois | Nebraska |
| Kansas | Massachusetts |
| Nevada | North Carolina |
| North Dakota | New Hampshire |
| Oklahoma | Tennessee |
| Washington | Florida |
| New York | Michigan |
| Washington DC | Oregon |
| Delaware | Missouri |
| New Mexico | |

LEED Accredited Professional



RELEVANT EXPERIENCE

SD 152.5 – East Hazel Crest Elementary Schools

New Facilities, 130,000 SF each
 East Hazel Crest, Illinois

SD 201U – Crete High School

New 340,000 SF Facility
 Crete, Illinois

Stryker Medical Office

95,000 SF Build-Out
 Kalamazoo, Michigan

Centennial Park – LEED Certified

Sourgas Turbines, Clubhouse, And Park Expansion On Existing Landfill
 Munster, Indiana

Franciscan Hospital

New Central Plant Facility
 Dyer, Indiana

DeKalb Medical Clinic

New 68,000 SF Facility
 DeKalb, Illinois

South Suburban College

(22) Facility Remodeling Projects
 (20) MEP System Upgrade Projects
 South Holland, Illinois

Healthcare System 1.0 MVA Data Center

Lafayette, Indiana

Purdue University Calumet

(14) Facility Remodeling Projects
 (6) Purdue Research Center Build-Outs
 Hammond, Indiana

Abbeys at Hampton Condominiums

Two New Buildings
 Hinsdale, Illinois

Private Healthcare Network Data Center

New 1 MVA Data Center
 (Modified Tier 3 Installation)
 Lafayette, Indiana



Key Personnel

WILLIAM A. HROMADA, JR., P.E.
VICE PRESIDENT - MECHANICAL

Bill joined Millies Engineering Group in 1991 as a Project Engineer/Project Manager, and has since been Director of Engineering and a Senior Associate and then became Principal.

Bill is responsible for marketing, client contact and overseeing all aspects of mechanical engineering for the firm.

Bill has over 30 years of experience in the engineering of mechanical HVAC, plumbing and fire protection systems. His extensive experience includes the markets of education (K-12), healthcare/hospitals, municipal, commercial, theatrical, religious, recreational, food service and industrial facilities.

EDUCATION:

BSME – 1984
 Illinois Institute of Technology
 Chicago, Illinois

Registered Professional Engineer in:

Illinois	Indiana
Michigan	Oklahoma
Georgia	Hawaii
Wisconsin	California
Kentucky	Oregon
Florida	Nevada
Rhode Island	Arkansas
Louisiana	Wyoming
Utah	Montana

RELEVANT EXPERIENCE

SD 201U – Crete Monee High School

New 340,000 SF Facility
 Crete, Illinois

SD 202 – Plainfield Central High School

New 275,000 SF Facility
 Plainfield, Illinois

Sand Creek Country Club

New Clubhouse Facility
 Chesterton, Indiana

C.W. Avery Family YMCA Facility

New 57,000 SF Facility Plus Pool Addition
 Plainfield, Illinois

Tinley Park Police Facility

New 50,000 SF Facility
 Tinley Park, Illinois

Hammond Justice Facility

New 45,000 SF Facility
 Hammond, Indiana

Looking Glass Theatre

Theater Renovation
 Chicago, Illinois

Franciscan Hospital

New Central Plant Facility
 Dyer, Indiana

DeKalb Medical Clinic

New 68,000 SF Facility
 DeKalb, Illinois

Crown Point Library

New 45,000 SF Facility
 Crown Point, Indiana

State Theatre

Theater Renovation/Stage House Addition
 Traverse City, Michigan

National Guard Readiness Center

New Facility at Gary Regional Airport
 Gary, Indiana



Key Personnel

JOE CASH, LEED AP, CPMP
SENIOR ASSOCIATE - MECHANICAL ENGINEER

Joe joined Millies Engineering Group in 1999 as a Project Engineer, and is responsible for CAD system production, HVAC and plumbing system layout, design, calculations, specifications and cost estimates as a Project Manager and provides corporate management input in his role as Senior Associate. Joe is also responsible for coordination of mechanical/electrical trades, client contact, budgeting, construction administration and field observations.

Joe was previously employed as a Project Designer with GKC & Associates (1993 to 1996) and as a Project Manager with BR+A, Inc. from 1996 to 1999.

Joe has served as Project Manager for INTAC/IBEW, a joint educational, banking, and union facility which earned LEED Silver. Further, Joe has been responsible for LEED Commissioning on several projects.

EDUCATION:

BSMET – 1993
 Purdue University,
 School of Technology
 West Lafayette, Indiana

LEED Accredited Professional



ASHRAE Commissioning Process Management Professional (CPMP)

RELEVANT EXPERIENCE

IBEW Local 167

New 40,000 SF Training Facility
 Merrillville, Indiana

Trinity Christian College

Athletic Recreation Center
 Addition/ Renovation
 Palos Heights, Illinois

SD 33C – William Young Elementary

New 77,500 SF Facility
 Homer Glen, Illinois

SD 194 – Columbia Junior High School

New 120,000 SF Facility
 Steger, Illinois

Franciscan Hospital

New Data Center Facility
 Lafayette, Indiana

Eisenhower Library

New 47,000 SF Facility – Commissioning
 Harwood Heights, Illinois

Crown Point Library

New 45,000 SF Facility
 Crown Point, Indiana

DeKalb Medical Clinic

New 68,000 SF Facility
 DeKalb, Illinois

McDonald's Corporation

Test Kitchen Laboratory
 Oak Brook, Illinois

St. John the Evangelist Roman Catholic Church

New 45,000 SF Church Facility
 St. John, Indiana

Rockbridge Data Center

New 4,500 SF Facility
 Serving the County & Washington
 Lee University
 Rockbridge, Virginia



EDUCATION:

MSE – 2005
Purdue University

Key Personnel

PETER FRICK
DESIGN ENGINEER - ELECTRICAL

Peter joined Millies Engineering Group in 2006 as an electrical design draftsman and is currently a design engineer in the Electrical Department.

Peter's responsibility is the interior and exterior lighting design on projects. Additionally on selected projects, he is also responsible for the power and low voltage design in addition to the lighting portion of the project.

Peter has over 8 years of expertise in lighting design, lighting control systems, emergency and normal power distribution systems as well as fire alarm, security, and other low voltage systems. Peter has extensive experience with all types of projects including schools (elementary, middle and high schools), higher education facilities, municipal facilities, medical facilities, hospitals, light industrial facilities and recreational facilities.

RELEVANT EXPERIENCE

SD 152.5 – East Hazel Crest Elementary Schools
New Facilities, 130,000 SF each
East Hazel Crest, Illinois

SD 502 – Hall High School
New 130,000 SF Facility
Spring Valley, Illinois

Stryker Medical Office
95,000 SF Build-Out
Kalamazoo, Michigan

SD 158 - Reavis Elementary
71,000 SF Addition/Remodeling
Lansing, Illinois

SD 158 - Oak Glen Elementary
77,000 SF Expansion
Lansing, Illinois

South Suburban College
(10) Facility Remodeling Projects
(10) MEP System Upgrade Projects
South Holland, Illinois

Healthcare System 1.0 MVA Data Center
Lafayette, Indiana

Purdue University Calumet
(4) Facility Remodeling Projects
Hammond, Indiana

Community Park
Park and Softball Field
Renovation
Munster, IN

Community Hospital
Patient Room Remodeling
Munster, Indiana

American Machine
New Industrial Manufacturing Facility
Munster, Indiana



Key Personnel

STEVEN MILLIES, P.E. PRINCIPAL – ELECTRICAL ENGINEER

Steven rejoined Millies Engineering Group in 2015 as a project engineer in the Electrical Department.

Steven’s responsibilities include the design of power, lighting, fire alarm and low voltage systems across multiple markets as well as corporate management duties as a Principal of the firm.

Steven has experience in the design of power, lighting and fire alarm systems in the greater Chicago area. Steven has extensive experience in healthcare design, as well as experience with the design of K-12 schools, higher education, commercial offices, and data center facilities.

EDUCATION:

BSEE – 2009
Purdue University - West
Lafayette

Registered Professional Engineer in:
 Illinois Rhode Island
 Connecticut Georgia
 Louisiana Maine
 Mississippi Indiana
 South Carolina South Dakota
 Wyoming

RELEVANT EXPERIENCE

**Northwestern Memorial Hospital -
Outpatient Care Pavilion**

998,000 SF Ambulatory High-rise
Chicago, Illinois

**University of Chicago –
Lab Renovation**

Geophysical Sciences Lab Renovation
Hyde Park, Illinois

SD 124 – Northview Elementary

40,000 SF Addition and Renovation
Peru, IL

Presence Health – Tenant Fit-Out

50,000 SF Commercial Fit-out
Chicago, Illinois

**Northwestern University –
Laser Lab**

2,000 SF Photonics Lab Renovation
Evanston, Illinois

**Loyola University Health System –
Oncology Center Renovation**

16,000 SF Hospital Renovation
Maywood, Illinois

**Advocate South Suburban
Hospital – Pediatric Renovation**

Pediatric Wing Renovation
Hazel Crest, Illinois

**SD 73 – Gardner-South Wilmington
High School**

Electrical upgrades
Gardner, IL

**Village of Frankfort –
Water Treatment Plant**

New Water Treatment Facility
Frankfort, IL

Project Experience:

Municipal – Parks and Recreation



Munster Parks and Recreation, Indiana

Centennial Park

New Pavilions, Clubhouse and Amphitheatre

Community Park

New Concession Buildings

Munster War Memorial

New Pavilion Building and Memorial Lighting

Munster Community Pool

New Aquatic Center

Hammond Civic Center

Fitness Center Renovation Project
Hammond, Indiana

Mokena Community Park District, Illinois

The Oaks Fitness Center

New Recreational and Fitness Building

Hecht Park

Park Expansion - Site Utilities

Mt. Zion Parks and Recreation

New Pavilions, Clubhouse and Amphitheatre
Mt. Zion, Illinois

Michigan City Parks & Recreation

Site Electrical Distribution Expansion
Michigan City, Indiana

Marquette Park – New Pavilion

Kitchen MEP Design Work
Gary, Indiana

Project Experience: Municipal – General



Sauk Village Community Center

New Facility
Sauk Village, Illinois

Markham City Hall

New Facility
Markham, Illinois

Utica Village Hall Building

New Facility
Utica, Illinois

Bolingbrook Town Center

Addition and Renovations
Bolingbrook, Illinois

Tinley Park Village Hall

Addition and Renovations
Tinley Park, Illinois

Joliet Municipal Building

Facility Renovation
Joliet, Illinois

Michigan City Administration Building

Emergency Response Center
Michigan City, Indiana

Munster Municipal Center Renovation

Facility Renovation
Munster, Indiana

Olympia Fields Administration Building

New Facility Renovation
Olympia Fields, Illinois

Porter County Administration Building

Conference Room
Valparaiso, Indiana

Project Experience:

Municipal – Fire Stations



Orland Park, Illinois

New Stations #3, #4, #5 & #6

North Aurora, Illinois

New Station #2

Oswego, Illinois

New Stations #3 & #4

East Chicago, Indiana

New Stations #2, #3 & #5

New EMS and Hazmat Facilities

Matteson, Illinois

New Station & 911 Call Center

Portage, Indiana

New Station

Tinley Park, Illinois

New Stations #3 & #4

Evergreen Park, Illinois

New Station

Plainfield, Illinois

New Station

Naperville, Illinois

New Station #8

Michigan City, Indiana

New Stations

Elwood, Illinois

New Station

New Lenox, Illinois

New Station

South Holland, Illinois

New Station #2

Project Experience:

Municipal – Libraries



Crown Point Library

New 45,000 SF Facility
Crown Point, Indiana

Nancy McConathy Library

New 8,000 SF Facility
Sauk Village, Illinois

Homewood Library

Remodeling Projects
Homewood, Illinois

South Holland Public Library

Addition and Remodeling Projects
South Holland, Illinois

Eisenhower Library

HVAC Commissioning Services
Harwood Heights, Illinois

Lake County Public Library

Addition and HVAC Renovations
Merrillville, Indiana

Joliet Public Library

Lighting and HVAC Renovation Projects
Joliet, Illinois

E. Chicago Library – Baring Ave. Branch

Remodeling Projects
East Chicago, Indiana

E. Chicago Library – Main Branch

Remodeling Projects
East Chicago, Indiana

Steger/South Chicago Heights Library

Remodeling Projects
Steger, Illinois

Project Experience:

Municipal – Police Stations



Tinley Park Municipal Facility

New Facility
Tinley Park, Illinois

Palos Heights Police Facility

New Facility
Palos Heights, Illinois

Monee Police Facility

New Facility and Renovation
Monee, Illinois

Lake County Sheriff Marine Unit Building

New Facility
East Chicago, Indiana

Calumet City Police Facility

New Facility
Calumet City, Illinois

Bolingbrook Police Department

Addition/Renovation
Bolingbrook, Illinois

Burnham Police Facility

Addition/Renovation
Burnham, Illinois

Michigan City Police Department

Addition
Michigan City, Indiana

Lansing Police Department

HVAC Renovation
Lansing, Illinois

Chicago Police Department Area 3

Fifth Floor Remodeling
Chicago, Illinois

Project Experience:

Municipal – Public Works



Bridgeview Storm Water Pump Station

New Pump Station Facility Electrical Design
Bridgeview, Illinois

Village of Manhattan

New Well Pump Facility (#6)
Manhattan, Illinois

Alsip Pumping Station

New Pumping Station Facility
Alsip, Illinois

Calumet City New Water Pumping Station

New Pumping Station Facility
Calumet City, Illinois

Munster Maintenance Building

New Office/Maintenance Facility
Munster, Indiana

Sauk Village Water Treatment Plants 1 & 2

Expansion of Existing Main Pump Station
Sauk Village, Illinois

Valparaiso Water Department

New Addition
Valparaiso, Indiana

Romeoville Pump Station

Remodel Existing Building
Romeoville, Illinois

Merrillville Water Station

Remodeling - Pumping Station Capacity Expansion
Merrillville, Indiana

East Chicago Sanitary District

Miscellaneous Sanitary District Projects
East Chicago, Indiana

Three Storage Buildings for IDOT

New Building Addition
Piper City, Spring Valley, and Morris, Illinois

Project Experience:

Educational – Elementary Schools



SD 86 – Gompers Elementary School

New 82,000 SF Facility
Joliet, Illinois

SD 33C – William Young Elementary

New 77,500 SF Facility
Homer Glen, Illinois

SD 124 – Parkside Elementary School

New 92,000 SF 5-8 Grade Facility
Peru, Illinois

SD 30C – Hofer Elementary School

New 73,000 SF Facility
Plainfield, Illinois

SD 30C – Troy 5/6 Elementary School

New 120,000 SF Facility
Plainfield, Illinois

SD33C – Luther J. Schilling School

60,000 SF Facility Addition and Renovation
Lockport, Illinois

SD 201U – Crete Elementary School

New 62,000 SF Facility
Crete, Illinois

SD 53 – Liberty 5/6 Center

New 90,000 SF Facility
Bourbonnais, Illinois

Gary School Corporation

(3) New 90,000 SF Facilities
Gary, Indiana

SD 161 – Summit Hills – K-4

New 140,000 SF Facility
Frankfort, Illinois

SD 149 – Dirksen Elementary School

New 55,000 SF Facility
Calumet City, Illinois

SD 152.5 – Woodland and Bunche Elementary Schools

New 130,000 SF Facilities
Hazel Crest and Markham, Illinois

Project Experience:

Educational – Middle Schools



SD 202 – John F. Kennedy Middle School

New 115,000 SF Facility
Plainfield, Illinois

SD 161 – Summit Hill Junior High School

New 160,000 SF Facility
Frankfort, Illinois

SD 202 – Aux Sable Middle School

New Facility
Plainfield, Illinois

SD 194 – Columbia Junior High School

New 120,000 SF Facility
Steger, Illinois

SD 202 – Ira Jones Middle School

New Facility
Plainfield, Illinois

SD 30C – Troy Community Middle School

New 158,000 SF Facility
Shorewood, Illinois

SD 146 – Tinley Park Middle School

New 148,000 SF Facility
Tinley Park, Illinois

SD 202 – Heritage Grove Middle School

New Facility
Plainfield, Illinois

SD 202 – Timber Ridge Middle School

New 123,000 SF Facility
Plainfield, Illinois

SD 147 – Dixmoor Junior High School

New Facility
Dixmoor, Illinois

Project Experience:

Educational – High Schools



SD 209U – Wilmington High School

New 144,000 SF Facility
Wilmington, Illinois

SD 201U – Crete Monee High School

New 340,000 SF Facility
Crete, Illinois

SD 207U – Peotone High School

New 135,000 SF Facility
Peotone, Illinois

Three Rivers High School

New 180,000 SF Facility
Three Rivers, Michigan

SD 200 – Woodstock High School

200,000 SF Addition/Remodeling
Woodstock, Illinois

SD 202 – Plainfield Central High School

New 275,000 SF Facility
Plainfield, Illinois

SD 202 – Plainfield Central High School

New 100,000 SF Freshman Center Addition
Plainfield, Illinois

SD 99 – Downers Grove North High School

100,000 SF Additions plus remodeling
Downers Grove, Illinois

SD 99 – Downers Grove South High School

100,000 SF Additions plus remodeling
Downers Grove, Illinois

SD 87 – Glenbard N/S/E/W High Schools

150,000 SF Additions plus remodeling
Glen Ellyn/Lombard/Carol Stream, Illinois

Project Experience:

Entertainment – Recreation



Hammond Marina

New Harbor Pavilion Building
6,000 SF Yacht Club Addition
Dock Modifications
Hammond, Indiana

Lake County Visitor Center

New Facility
Hammond, Indiana

Genesis Convention Center

System Work
Gary, Indiana

Inwood Ice Arena

New Facility
Joliet, Illinois

Centennial Park

Park and Clubhouse
Munster, Indiana

C.W. Avery Family YMCA Facility

New 57,000 SF Facility
Pool addition
Plainfield, Illinois

Munster War Memorial Park

Electrical Site Lighting and Power
Munster, Indiana

Deep River Water Park

Park Expansion Electrical Work
Crown Point, Indiana

Horseshoe Casino

Remodeling
Hammond, Indiana

Taltree Arboretum & Gardens

Train Garden and Depot Facility
Valparaiso, Indiana

PROPOSAL SUMMARY SHEET
RFQ 22-004
Professional MEP and Architectural Services

IN WITNESS WHEREOF, the parties hereto have executed this proposal as of date shown below.

Organization Name: Robert Juris and Associates Architects, Ltd.

Street Address: 9500 Bormet Dr, Ste #205

City, State, Zip: Mokena, IL 60448

Contact Name: Jonathan Murawski

Phone: 708-514-4890 Fax: _____

E-Mail address: j.murawski@rjaarchitects.com

Signature of Authorized Signee: 

Title: Vice President

Date: 2/16/2022

ACCEPTANCE: This proposal is valid for ninety (90) calendar days from the date of submittal.

 **ORLAND PARK**
CERTIFICATE OF COMPLIANCE

The undersigned Jonathan Murawski, as Vice President
(Enter Name of Person Making Certification) *(Enter Title of Person Making Certification)*

and on behalf of Robert Juris and Associates Architects, Ltd., certifies that:
(Enter Name of Business Organization)

1) BUSINESS ORGANIZATION:

The Proposer is authorized to do business in Illinois: Yes No []

Federal Employer I.D.#: EIN = 36-3865104
(or Social Security # if a sole proprietor or individual)

The form of business organization of the Proposer is (*check one*):

- Sole Proprietor
- Independent Contractor (*Individual*)
- Partnership
- LLC
- Corporation IL 1992
(State of Incorporation) *(Date of Incorporation)*

2) ELIGIBILITY TO ENTER INTO PUBLIC CONTRACTS: Yes No []

The Proposer is eligible to enter into public contracts, and is not barred from contracting with any unit of state or local government as a result of a violation of either Section 33E-3, or 33E-4 of the Illinois Criminal Code, or of any similar offense of "Bid-rigging" or "Bid-rotating" of any state or of the United States.

3) SEXUAL HARASSMENT POLICY: Yes No []

Please be advised that Public Act 87-1257, effective July 1, 1993, 775 ILCS 5/2-105 (A) has been amended to provide that every party to a public contract must have a written sexual harassment policy in place in full compliance with 775 ILCS 5/2-105 (A) (4) and includes, at a minimum, the following information: (I) the illegality of sexual harassment; (II) the definition of sexual harassment under State law; (III) a description of sexual harassment, utilizing examples; (IV) the vendor's internal complaint process including penalties; (V) the legal recourse, investigative and complaint process available through the Department of Human Rights (the "Department") and the Human Rights Commission (the "Commission"); (VI) directions on how to contact the Department and Commission; and (VII) protection against retaliation as provided by Section 6-101 of the Act. (Illinois Human Rights Act). (emphasis added). Pursuant to 775 ILCS 5/1-103 (M) (2002), a "public contract" includes "...every contract to which the State, any of its political subdivisions or any municipal corporation is a party."

4) EQUAL EMPLOYMENT OPPORTUNITY COMPLIANCE: Yes No

During the performance of this Project, Proposer agrees to comply with the "Illinois Human Rights Act", 775 ILCS Title 5 and the Rules and Regulations of the Illinois Department of Human Rights published at 44 Illinois Administrative Code Section 750, et seq. The

Proposer shall: (I) not discriminate against any employee or applicant for employment because of race, color, religion, sex, marital status, national origin or ancestry, age, or physical or mental handicap unrelated to ability, or an unfavorable discharge from military service; (II) examine all job classifications to determine if minority persons or women are underutilized and will take appropriate affirmative action to rectify any such underutilization; (III) ensure all solicitations or advertisements for employees placed by it or on its behalf, it will state that all applicants will be afforded equal opportunity without discrimination because of race, color, religion, sex, marital status, national origin or ancestry, age, or physical or mental handicap unrelated to ability, or an unfavorable discharge from military service; (IV) send to each labor organization or representative of workers with which it has or is bound by a collective bargaining or other agreement or understanding, a notice advising such labor organization or representative of the Vendor's obligations under the Illinois Human Rights Act and Department's Rules and Regulations for Public Contract; (V) submit reports as required by the Department's Rules and Regulations for Public Contracts, furnish all relevant information as may from time to time be requested by the Department or the contracting agency, and in all respects comply with the Illinois Human Rights Act and Department's Rules and Regulations for Public Contracts; (VI) permit access to all relevant books, records, accounts and work sites by personnel of the contracting agency and Department for purposes of investigation to ascertain compliance with the Illinois Human Rights Act and Department's Rules and Regulations for Public Contracts; and (VII) include verbatim or by reference the provisions of this Equal Employment Opportunity Clause in every subcontract it awards under which any portion of this Agreement obligations are undertaken or assumed, so that such provisions will be binding upon such subcontractor. In the same manner as the other provisions of this Agreement, the Proposer will be liable for compliance with applicable provisions of this clause by such subcontractors; and further it will promptly notify the contracting agency and the Department in the event any subcontractor fails or refuses to comply therewith. In addition, the Proposer will not utilize any subcontractor declared by the Illinois Human Rights Department to be ineligible for contracts or subcontracts with the State of Illinois or any of its political subdivisions or municipal corporations. Subcontract" means any agreement, arrangement or understanding, written or otherwise, between the Proposer and any person under which any portion of the Proposer's obligations under one or more public contracts is performed, undertaken or assumed; the term "subcontract", however, shall not include any agreement, arrangement or understanding in which the parties stand in the relationship of an employer and an employee, or between a Proposer or other organization and its customers. In the event of the Proposer's noncompliance with any provision of this Equal Employment Opportunity Clause, the Illinois Human Right Act, or the Rules and Regulations for Public Contracts of the Department of Human Rights the Proposer may be declared non-responsible and therefore ineligible for future contracts or subcontracts with the State of Illinois or any of its political subdivisions or municipal corporations, and this agreement may be canceled or avoided in whole or in part, and such other sanctions or penalties may be imposed or remedies involved as provided by statute or regulation.

5) **TAX CERTIFICATION:** Yes No

Contractor is current in the payment of any tax administered by the Illinois Department of Revenue, or if it is: (a) it is contesting its liability for the tax or the amount of tax in accordance with procedures established by the appropriate Revenue Act; or (b) it has entered into an agreement with the Department of Revenue for payment of all taxes due and is currently in compliance with that agreement.

6) **AUTHORIZATION & SIGNATURE:**

I certify that I am authorized to execute this Certificate of Compliance on behalf of the Contractor set forth on the Proposal, that I have personal knowledge of all the information set forth herein and that all statements, representations, that the Proposal is genuine and not collusive, and information provided in or with this Certificate are true and accurate. The undersigned, having become familiar with the Project specified, proposes to provide and furnish all of the labor, materials, necessary tools, expendable equipment and all utility and transportation services necessary to perform and complete in a workmanlike manner all of the work required for the Project.

ACKNOWLEDGED AND AGREED TO:



Signature of Authorized Officer

Jonathan Murawski

Name of Authorized Officer

Vice President

Title

2/16/2022

Date

REFERENCES

Provide three (3) references for which your organization has performed similar work.

Bidder's Name: Robert Juris and Associates Architects, Ltd.

(Enter Name of Business Organization)

1. ORGANIZATION Alsip Park District
ADDRESS 12521 S. Kostner Ave, Alsip, IL 60803
PHONE NUMBER 708-389-1003
CONTACT PERSON Jeannette Huber - Director
YEAR OF PROJECT 2014-present (master planning and additions)

2. ORGANIZATION Village of Romeoville Public Works
ADDRESS 615 Anderson Dr, Romeoville, IL 60446
PHONE NUMBER 815-886-1870
CONTACT PERSON Eric Bjork - Director
YEAR OF PROJECT 2019-2021

3. ORGANIZATION Mokena Park District
ADDRESS 10925 W. LaPorte Rd, Mokena, IL 60448
PHONE NUMBER 708-390-2401
CONTACT PERSON Greg Vitale
YEAR OF PROJECT 2021-2022



ORLAND PARK

INSURANCE REQUIREMENTS

Please submit a policy Specimen Certificate of Insurance showing current coverage's along with this form.

WORKERS' COMPENSATION & EMPLOYER LIABILITY

Full Statutory Limits - Employers Liability
\$500,000 – Each Accident \$500,000 – Each Employee
\$500,000 – Policy Limit
Waiver of Subrogation in favor of the Village of Orland Park

AUTOMOBILE LIABILITY (ISO Form CA 0001)

\$1,000,000 – Combined Single Limit Per Occurrence
Bodily Injury & Property Damage

GENERAL LIABILITY (Occurrence basis) (ISO Form CG 0001)

\$1,000,000 – Combined Single Limit Per Occurrence
Bodily Injury & Property Damage
\$2,000,000 – General Aggregate Limit
\$1,000,000 – Personal & Advertising Injury
\$2,000,000 – Products/Completed Operations Aggregate

Additional Insured Endorsements: ISO CG 20 10 or CG 20 26 and CG 20 01 Primary & Non-Contributory
Waiver of Subrogation in favor of the Village of Orland Park

Please provide the following coverage, if box is checked:

PROFESSIONAL LIABILITY

\$1,000,000 Limit - Claims Made Form, Indicate Retroactive Date
Deductible not-to-exceed \$50,000 without prior written approval

UMBRELLA LIABILITY (Follow Form Policy)

\$2,000,000 – Each Occurrence \$2,000,000 – Aggregate
EXCESS MUST COVER: General Liability, Automobile Liability, Employers' Liability

UMBRELLA/EXCESS PROFESSIONAL LIABILITY

\$1,000,000 Limit – Claims Made Form, Indicate Retroactive Date
Deductible not-to-exceed \$50,000 without prior written approval

BUILDERS RISK

Completed Property Full Replacement Cost Limits -
Structures under construction

ENVIRONMENTAL IMPAIRMENT/POLLUTION LIABILITY

\$1,000,000 Limit for bodily injury, property damage and remediation costs
resulting from a pollution incident at, on or mitigating beyond the job site

CYBER LIABILITY

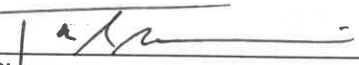
\$1,000,000 Limit per Data Breach for liability, notification, response,
credit monitoring service costs, and software/property damage

Any insurance policies providing the coverages required of the Consultant, excluding Professional Liability, shall be specifically endorsed to identify "The Village of Orland Park, and their respective officers, trustees, directors, officials, employees, volunteers and agents as Additional Insureds on a primary/non-contributory basis with respect to all claims arising out of operations by or on behalf of the named insured." The required Additional Insured coverage shall be provided on the Insurance Service Office (ISO) CG 20 10 or CG 20 26 endorsements or an endorsement at least as broad as the above noted endorsements as determined by the

Village of Orland Park. Any Village of Orland Park insurance coverage shall be deemed to be on an excess or contingent basis as confirmed by the required (ISO) CG 20 01 Additional Insured Primary & Non-Contributory Endorsement. The policies shall also contain a Waiver of Subrogation in favor of the Additional Insureds in regard to General Liability and Workers' Compensation coverage. The certificate of insurance shall also state this information on its face. Any insurance company providing coverage must hold an A-, VII rating according to Best's Key Rating Guide. Each insurance policy required shall have the Village of Orland Park expressly endorsed onto the policy as a Cancellation Notice Recipient. Should any of the policies be cancelled before the expiration date thereof, notice will be delivered in accordance with the policy provisions. Permitting the contractor, or any subcontractor, to proceed with any work prior to our receipt of the foregoing certificate and endorsements shall not be a waiver of the contractor's obligation to provide all the above insurance.

Consultant agrees that prior to any commencement of work to furnish evidence of Insurance coverage providing for at minimum the coverages, endorsements and limits described above directly to the Village of Orland Park, Nicole Merced, Management Analyst, 14700 S. Ravinia Avenue, Orland Park, IL 60462. Failure to provide this evidence in the time frame specified and prior to beginning of work may result in the termination of the Village's relationship with the contractor.

ACCEPTED & AGREED ON 2/16/2022



Signature

Jonathan Murawski

Printed Name

Vice President

Title

Authorized to execute agreements for:

Robert Juris & Associates Architects, Ltd.

Name of Company

Note: Sample Certificate of Insurance and Additional Insured Endorsements attached.