| | Offer and Acceptance | State of Arizona State Procurement Office |
|--|--|--|
| | SOLICITATION NO.: ADSPO16-00005912 Request for Qualifications: 2016 Annual Professional Services List | PAGE 1 100 N. 15 th Ave. Suite 201 Phoenix, AZ 85007 |
| | Offeror: Associated Architects, InC. | OF 1 |
| conditions, speci | d hereby offers and agrees to furnish the material, servi fications and amendments in the Solicitation and any writte tatus. | ce or construction in compliance with all term in exceptions in the offer. Signature also certifi |
| onditions, speci Small Business s | fications and amendments in the Solicitation and any writte | ce or construction in compliance with all term in exceptions in the offer. Signature also certifi |
| onditions, speci mall Business s | tications and amendments in the Solicitation and any written tatus. | in exceptions in the offer. Signature also certification of the second s |
| onditions, speci mail Business s A | lications and amendments in the Solicitation and any writte tatus. | Signature of Person Authorized to Sign Offer Brian T. Johns, RA, AIA |
| onditions, speci mail Business s A | tications and amendments in the Solicitation and any writtentatus. | Signature of the offer. Signature also certifies Signature also certifies Signature of the sign offer Signature of the sign offer Signature of the sign of the sig |
| onditions, speci mail Business s A | tications and amendments in the Solicitation and any writtentatus. | Signature of Person Authorized to Sign Offer Brian T. Johns, RA, AIA |
| onditions, speci Small Business s A 6 E | tications and amendments in the Solicitation and any writtentatus. | Signature offer Signature also certifies Signature offer Authorized to Sign Offer Brian T. Johns, RA, AIA Printed Name |
| conditions, speci Small Business s A | fications and amendments in the Solicitation and any written Associated Architects, Inc. | Signature of Person Authorized to Sign Offer Brian T. Johns, RA, AIA Printed Name President |

By signature in the Offer section above, the Offeror certifies:

1. The submission of the Offer did not involve collusion or other anticompetitive practices.

Contact Email Address

- 2. The Offeror shall not discriminate against any employee or applicant for employment in violation of Federal Executive Order 11246, State Executive Order 2009-9 or A.R.S. §§ 41-1461 through 1465.
- 3. The Offeror has not given, offered to give, nor intends to give at any time hereafter any economic opportunity, future employment, gift, loan, gratuity, special discount, trip, favor, or service to a public servant in connection with the submitted offer. Failure to provide a valid signature affirming the stipulations required by this clause shall result in rejection of the offer. Signing the offer with a false statement shall void the offer, any resulting contract and may be subject to legal remedies provided by law.

Fax:

4. The Offeror certifies that the above referenced organization X IS/ ____ IS NOT a small business with less than 100 employees or has gross revenues of \$4 million or less.

ACCEPTANCE OF OFFER

The Offer is hereby accepted.

The Contractor is now bound to sell the materials or services listed by the attached contract and based upon the solicitation, including all terms, conditions, specifications, amendments, etc., and the Contractor's Offer as accepted by the State.

This Contract shall henceforth be referred to as Contract No

Vara The effective date of the Contract is

The Contractor is cautioned not to commence any billable work or to provide any material or service under this contract until Contractor receives purchase order, contact release document or written notice to proceed.

| State of Arizona 29 day of February | 20 16 |
|-------------------------------------|-------|
| | |
| Procurement Officer | |

480-964-1787



DEFINITIONS

Architect Services, Engineer Services, Land Surveying Services, Assayer Services, Geologist Services and Landscape Architect Services: Those professional services within the scope of the practice of those services as provided in ARS § 32-101.

Branch Office: A geographically distinct place of business or subsidiary office of a firm that has a key role on the team.

Discipline: Primary technical capabilities of key personnel, as evidenced by academic degree, professional registration, certification, and/or extensive experience.

Firm: Defined in ARS § 32-101(B.19.).

Key Personnel: Individuals who will have major contract responsibilities and/or provide unusual or unique expertise.

SPECIFIC INSTRUCTIONS:

- 1. Complete this form for each branch office seeking work under this RFQ.
 - a. e. Firm (or Branch Office) Name and Address. Self-explanatory.
 - f. Year Established. Enter the year the firm (or branch office, if appropriate) was established under the current name.
 - g. Ownership.
 - (g1). *Type*. Enter the type of ownership or legal structure of the firm (sole proprietor, partnership, corporation, joint venture, etc.).
 - (g2). Small Business Status. A firm is a small business if the firm has less than 100 employees **or** has gross revenues of \$4 million or less.
 - h.-j. **Point of Contact**. Provide this information for a representative of the firm that the Customer can contact for additional information. The representative must be empowered to speak on contractual and policy matters.
 - k. Name of Firm. Enter the name of the firm.

2. Employees by Discipline.

- a. Select disciplines from the List of Disciplines (Function Code) listed on Page 3 of 4 Instructions. For employees that do not qualify for any of the disciplines, select "Other". Note: The intended searchable database indicated in the RFQ will be populated from the Qualifications Form I Excel attachment only.
- b. Each person can be counted only twice; once for his/her primary function and once for his/her secondary function. Primary and secondary functions should be indicated by including a "P" or an "S" in column b after the Description Title is given.
- c-d. If the form is completed for a firm (including all branch offices), enter the number of employees by disciplines in column c. If the form is completed for a branch office, enter the number of employees by discipline in column d and for the firm in column c.
- 3. Profile of Firm's Experience and Annual Average Revenue for Last Year.
 - a. Enter the approximate number of projects the firm (or branch) has done attributable by Profile Code listed on Page 3 of 4 Instructions over the last year.



- b. Enter the appropriate Profile Codes from Instructions Pages 3 of 4 that represent the type of work the firm (or branch) has done over the last year.
- c. Using the Revenue Index Number on Page 3 of 6 Form, indicate the approximate revenue the firm has earned over the last year per Profile Code entered into the table.
- 4. **Resumes of Key Personnel Proposed for This Contract.** Complete this section for each key person who will participate in this contract.
 - a. Self-explanatory.
 - b. Self-explanatory
 - c. Total years of relevant experience (block c1), and years of relevant experience with current firm, but not necessarily the same branch/office (block c2).
 - d. Name, City and State of the firm where the person currently works, which must correspond with one of the firms (or branch office or a firm, if appropriate) listed in Section 1.
 - e. Provide information on the highest relevant academic degree(s) received. Indicate the area(s) of specialization for each degree.
 - f. Provide information on current relevant professional registration(s) and in which State(s) they are current.
 - g. Provide information on any other professional qualifications relating to this contract, such as education, professional registration, publications, organizational memberships, certifications, training, awards, and foreign language capabilities.
 - h. Provide information on no more than five (5) projects in the last year which the person had a significant role that demonstrates the person's capability relevant to her/his proposed role in this contract. These projects do not necessarily have to be any of the projects presented in Section 5 for the project team if the person was not involved in any of those those projects or the person worked on other projects that were more relevant than the team projects in Section 5. Use the check box provided to indicate if the project was performed with any office of the current firm. If any of the professional services or construction projects are not complete, leave Year Completed blank and indicate the status in Brief Description and Specific Role.
- 5. Example Projects Which Best Illustrate Firms Qualification for this contract. Select project where multiple team members worked together, if possible, that demonstrate the team's capability to perform work similar to that required for this contract. Complete one Section 5 for each project. List no more than five (5) projects.
 - a. Title and Locations of project or contract. For an indefinite delivery contract, the location is the geographic scope of the contract.
 - b. Enter the year completed of the professional services (such as planning, engineering study, or design), and/or the year completed if construction. If any of the professional services or the construction projects are not complete, leave Year Completed blank and indicate the status in Brief Description of Project and Relevance to This Contract (block f).
 - c. Project Owner or user, such as a government agency or installation, an institution, a corporation or private individual.
 - d. Provide the original budget or not to exceed dollar amount for the project.
 - e. Provide the Total Cost of the Project. If any of the professional services or construction projects is not complete, indicate the percentage compete and whether this project will be on budget, over or under budget.
 - f. Brief Description: Indicate scope, size, and length of project, principle elements and special features of the project. Discuss the relevance of the example project to this contract.
- 6. **Additional Information**. Use this section to provide additional information you feel may be necessary to describe your firm's qualifications for this contract.
- 7. Annual Average Professional Services Revenues of Firm for Last 3 Years. Complete this block for the firm or branch office for which this form is completed. In column a, enter an approximate percentage of total work attributable to State, Federal or Municipal Work. In column b, enter an approximate percentage of total work attributable to Non-Government work. Percentages should take into consideration work completed over the last 3 years.





STATE PROCUREMENT OFFICE Department of Administration 100 North 15th Avenue, Suite 201 Phoenix, Arizona 85007

8. Authorized Representative. An authorized representative of the firm or branch office must sign and date the completed form. Signing attests that the information provided is current and factual. Provide the name and title of the authorized representative who signed the form.

List of Disciplines (Function Codes) for Question 2

Aeronautical Engineer Agricultural Engineer Archeologist Architect Architectural Engineering Biologist CADD Technician Chemical Engineer Civil Engineer Construction Manager Construction Inspector Control Systems Engineer Cost Engineer/Estimator Ecologist Electrical Engineer

- Environmental Engineer Environmental Scientist Fire Protection Engineer Geodetic Surveyor Geographic Information System Specialist Geological Engineer Geologist Hydrographic Surveyor Hydraulic Engineer Hydrologist Industrial Engineer Landscape Architect Mechanical Engineer Metallurgical Engineer
- Mining Engineer Nuclear Engineer Petroleum Engineer Photogrammetrist Project Manager Sanitary Engineer Soils Engineer Structural Engineer Technician/Analyst Transportation Engineer Water Resources Engineer

List of Experience Categories (Profile Codes for Question 3)

Acoustics, Noise Abatement Aerial Photography; Airborne Data and Imagery Collection and Analysis Activity Centers Air Pollution Control Airports; Navaids; Airport Lighting; Aircraft Fueling Airports; Terminals and Hangars; Freight Handling Agricultural Development; Grain Storage; Farm Mechanization **Animal Facilities** Anti-Terrorism/Force Protection Area Master Planning Auditoriums and Theaters Automation: Controls: Instrumentation Barracks: Dormitories Bridge Design: Bridges Cartography Cemeteries (Planning and Relocation) Chemical Processing and Storage Child Care/Development Facilities Codes; Standards; Ordinances Cold Storage; Refrigeration and Fast Freeze Commercial Building (Low Rise); Shopping Centers **Community Facilities** Communications Systems; TV; Microwave Computer Facilities **Conservation and Resource Management Construction Management Construction Surveying** Corrosion Control; Cathodic Protection Electrolysis Cost Estimating; Cost Engineering and Analysis; Parametric Costing; Forecasting **Cryogenic Facilities Construction Materials Testing**

Dams (Concrete; Arch) Dams (Earth; Rock); Dikes; Levees Desalinization (Process and Facilities) Design-Build - Preparation of Requests for Proposals Digital Elevation and Terrain Model Development Digital Orthophotography Dining Halls; Clubs; Restaurants Dredging Studies and Design Design & Planning Structured Parking Facilities **Detention Security Systems Disability / Special Needs** Ecological and Archeological Investigations Educational Facilities: Classrooms **Electrical Studies and Design** Electronics Elevators; Escalators; People-Movers Energy / Water Auditing Savings Energy Conservation; New Energy Sources Environmental Impact Studies, Assessments or Statements Fallout Shelters; Blast-Resistant Design **Fire Protection** Fisheries; Fish Ladders Forensic Engineering Garages; Vehicles Maintenance Facilities; Parking Gas Systems (Propane; Natural, Etc.) Geodetic Surveying: Ground and Airborne Heating; Ventilating; Air Conditioning Highways; Streets; Airfield Paving; Parking Lots **Historical Preservation** Hospital and Medical Facilities Hotels; Motels Housing (Residential, Multi-Family; Apartments: Condominiums)



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Hotels; Motels Hydraulics and Pneumatics Hydrographic Surveying Industrial Buildings; Manufacturing Plants Industrial Processes; Quality Control Industrial Waste Treatment Intelligent Transportation Systems Infrastructure Irrigation; Drainage Judicial and Courtroom Facilities Laboratories; Medical Research Facilities Land Surveying Landscape Architecture Libraries; Museums; Galleries Lighting (Interior; Display; Theater, Etc.) Lighting (Exteriors; Streets; Memorials; Athletic Fields, Etc.) Labs - General Labs - Research - Dry Labs - Research - Wet LEED Accredited A/E LEED Independent 3rd Party Building Commissioning Mapping Location/Addressing Systems Materials Handling Systems: Conveyors: Sorters Metallurgy Materials Testing Measurement / Verification / Conservation Water Consumption Savings Mining and Mineralogy Medical Related Modular Systems Design; Fabricated Structures or Components Mold Investigation Museums Nuclear Facilities; Nuclear Shielding Office Buildings; Industrial Parks Outdoor Recreation Petroleum and Fuel (Storage and Distribution) Photogrammetry Pipelines (Cross-Country - Liquid and Gas) Phase I Environmental **Prisons & Correctional Facilities** Plumbing and Piping Design Prisons and Correctional Facilities Product, Machine Equipment Design Pneumatic Structures, Air-Support Buildings Power Generation. Transmission, Distribution Public Safety Facilities Radar; Sonar; Radio and Radar Telescopes Radio Frequency Systems and Shielding's Railroad; Rapid Transit Recreation Facilities (Parks, Marinas, Etc.) Refrigeration Plants/Systems Rehabilitation (Buildings; Structures; Facilities) **Research Facilities** Resources Recovery; Recycling Roof Infrared Imaging to Identify Water Leaks

Roofing

Safety Engineering; Accident Studies; OSHA Studies Security Systems; Intruder and Smoke Detection Seismic Designs and Studies Sewage Collection, Treatment and Disposal Soils and Geologic Studies; Foundations Solar Energy Utilization Solid Wastes; Incineration; Landfill Special Environments; Clean Rooms, Etc. Structural Design; Special Structures Surveying; Platting; Mapping; Flood Plain Studies Sustainable Design Swimming Pools Storm Water Handling and Facilities Specifications Writing Toxicology Testing and Inspection Services Traffic and Transportation Engineering Topographic Surveying and Mapping Towers (Self-Supporting and Guyed Systems) **Tunnels and Subways** Traffic Studies Transportation Urban renewals; Community Development Utilities (Gas and Steam) Value Analysis; Life-Cycle Costing Warehouse and Depots Water Resources; Hydrology; Ground Water Water Supply; Treatment and Distribution Wind Tunnels; Research/Testing Facilities Design Waste Water Treatment Facility Water Well Rehabilitation: Water Well Work Zoning; Land Use Studies



(If a firm has branch offices, complete for each specific branch office seeking work.)

1. Annual Request for Qualifications

| | | Associated Architects, Inc |
|----|-----------------------------------|-----------------------------------|
| a. | FIRM (OR BRANCH OFFICE) NAME: | |
| | | 6 East Palo Verde Street, Suite 1 |
| b. | FIRM (OR BRANCH OFFICE) STREET: | |
| | | Gilbert |
| c. | FIRM (OR BRANCH OFFICE) CITY: | |
| | | Arizona |
| d. | FIRM (OR BRANCH OFFICE) STATE: | |
| | | 85296 |
| e. | FIRM (OR BRANCH OFFICE) ZIP CODE: | |
| | | |
| • | | · · · |
| | | 1959 |
| f. | YEAR ESTABLISHED: | |

| (g1). | OWNERSHIP - TYPE: | C-Corporation |
|-------|------------------------------------|----------------|
| (g2) | OWNERSHIP - SMALL BUSINESS STATUS: | Small Business |

| h. | POINT OF CONTACT NAME AND TITLE: | Brian T. Johns, RA, President |
|----|------------------------------------|---------------------------------|
| i. | POINT OF CONTACT TELEPHONE NUMBER: | 480-964-8451 |
| j. | POINT OF CONTACT E-MAIL ADDRESS: | brian@associated-architects.com |

| | | Associated Architects, Inc. |
|----|--|-----------------------------|
| k. | NAME OF FIRM (If block 1a is a branch office): | |



ANNUAL REQUEST FOR QUALIFICATIONS AND EXPERIENCE NO: ADSPO16-00005912

2. EMPLOYEES BY DISCIPLINE

| a. Discipline Title | b. (F | Function: Primary P) or Secondary (S) | c. No. of Employees - Firm | d. No. of Employees - Branch |
|------------------------|----------|--|-------------------------------|---------------------------------|
| Architect | P | , | 2 | |
| Project Manager | Р | | 3 | |
| Construction Inspector | S | | 3 | |
| CADD Technician | Р | | 1 | |
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| | Total | | 7 | |
| | | | - | |



STATE PROCUREMENT OFFICE Department of Administration 100 North 15th Avenue, Suite 201 Phoenix, Arizona 85007

3. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST YEAR

| a. Approximate No. of Projects | b. Experience | c. Revenue Index Number <i>(see below)</i> |
|-----------------------------------|---|---|
| 1 | Airport Terminals & Hangars, Freight Handling | 1 |
| 10 | Animal Facilities | 1 |
| 3 | Child Care/ Development Facilities | 1 |
| 4 | Churches/ Chapels | 1 |
| 15 | Commercial Building (low rise) Shopping Centers | 1 |
| 2 | Community Facilities | 1 |
| 9 | Construction Management | 1 |
| 11 | Dining Halls; Clubs; Restaurants | 1 |
| 6 | Educational Facilities; Classrooms | 1 |
| 5 | Garages; Vehicle Maintenance Facilities; Parking | 1 |
| 1 | Highways; Streets; Airfield Paving; Parking lots | 1 |
| 2 | Hospital and Medical Facilities | 1 |
| 8 | Hotels; Motels | 1 |
| 1 | Housing (Residential; Multi-Family; Apartments; Condos) | 1 |
| 2 | Office Buildings; Industrial Parks | 1 |
| 1 | Public Safety Facilities | 1 |
| 1 | Recreation Facilities (Parks, Marinas, Etc) | 1 |
| 5 | Warehouse and Depots | 1 |

PROFESSIONAL SERVICES REVENUE INDEX NUMBER

| 1. | Less than \$100,000 |
|----|----------------------------------|
| 2. | \$100,000 to less than \$250,000 |

- 3. \$250,000 to less than \$500,000
- 4. \$500,000 to less than \$1 million
- 5. \$1 million to less than \$2 million

- 6. \$2 million to less than \$5 million
- 7. \$5 million to less than \$10 million
- 8. \$10 million to less than \$25 million
- 9. \$25 million to less than \$50 million
- 10. \$50 million or greater



| 4. | Resumes of Key Personnel P | roposed | for this Contract (Com | plete on | e Section 4 for e | ach key person.) | |
|--------|--|---------------------------|---|--|----------------------------|--|--|
| a. NAM | ИЕ | b. ROLE IN THIS CONTRACT | | c. YEAR | S EXPERIENCE | | |
| Brian | Brian T. Johns, RA | | Architect | | TAL 2. | WITH CURRENT FIRM 21 | |
| d. LOC | CATION (City and State) 6 East Palo Ve | rde Street | , Suite 1, Gilbert, Arizona | a 85296 | | | |
| | e. EDUCATION (<i>DEGREE AND SPECIALIZATION</i>) Bachelor of Science, Architecture f. PROFESSIONAL TRAN Arizona Register | | | | | 49821 | |
| Ме | ER PROFESSIONAL QUALIFICATIONS (mber, American Institute of Archit rtification Professional No. 167 | Organization ects, Men | s, Awards, etc.) bber, Town of Gilbert Des | sign Rev | view Board, City | of Phoenix Self- | |
| | | | H. RELEVANT PROJECTS | (0) 4/5 | | | |
| | (1) TITLE AND LOCATION (City and Sta Coolidge Transit Facility | ite) | | (2) YE | AR COMPLETED | | |
| | Coolidge, Arizona | | | Profession 2009 | onal Services | Construction (if applicable) 2010 | |
| 1. | (3) BRIEF DESCRIPTION (Brief scope, A new 4,046 Sq. Ft. Administra | | | x | Check if project pe | erformed with current firm | |
| | Ft. bus repair and parking buildi Admin Bldg, Phase III: Bus Rep | ing, desig | ned and constructed in | 3 phase | | gramming, Phase II: ect Architect | |
| | (1) TITLE AND LOCATION (City and Sta | tte) | | (2) YE | AR COMPLETED | | |
| | New Fire Station Nutrioso, Arizona | | | Profession 2012 | onal Services | Construction (if applicable) 2013 | |
| 2. | (3) BRIEF DESCRIPTION (Brief scope, s | | | X Check if project performed with current firm | | | |
| | A new 5,755 Sq. Ft. Fire Station for the Nutrioso Volunteer Fire District, with dual purpose of also a community center. The program was developed under very tight budget constraints. Total project cost: \$322,098.00 Project Architect | | | | | der very tight budget | |
| | (1) TITLE AND LOCATION (City and Sta | ite) | | (2) YEAR COMPLETED | | | |
| | New Facility for Navopache Elect Lakeside, Arizona | tric Coope | erative, Phase I and II | Profession 2010 | onal Services | Construction (if applicable) 2014 | |
| 3. | (3) BRIEF DESCRIPTION (Brief scope, s Phase I: A new 17,027 Sq. Ft. V | | | X Check if project performed with current firm | | | |
| | 16,392 Sq. Ft. vehicle maintena | | | 0.00 | Project Archited | ct | |
| | Phase II: New 20,000 Sq. Ft. Ac \$3,115,000.00) Project Architec | | ion Building. Designed b | out not | constructed. Es | timated Cost: | |
| | (1) TITLE AND LOCATION (City and Sta | ite) | | (2) YE | AR COMPLETED | | |
| | Seeds of Hope Community Center Casa Grande, Arizona | er | | Professional Services 2011 | | Construction (if applicable 2012 | |
| 4. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | | X Check if project performed with current firm | | | |
| | This project was truly a collabor Seeds of Hope, and the building | | | ty of Casa Grande. The project was funded by the | | | |
| | US Department of Agriculture Rural Development via a grant ar Total project cost: \$423,916.00 Project Architect | | | | | | |
| | (1) TITLE AND LOCATION (<i>City and Sta</i> | | I AIGHIGGI | (2) YEAR COMPLETED | | | |
| | Florence Bus Maintenance Facility Florence, Arizona | | | Professional Services 2011 | | Construction (if applicable) 2011 | |
| 5. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE | | x | Check if project pe | erformed with current firm | | |
| | A new 10,787 Sq. Ft. bus repair offices, training room, dispatch, | | | | ooms, 4 repair l | bays and 12 bus parking | |
| | bays. Total project cost: \$7 | | | , | , -1 | , | |
| 4. | Resumes of Key Personnel P | roposed | for this Contract (Com | plete on | e Section 4 for e | ach key person.) | |

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ANNUAL REQUEST FOR QUALIFICATIONS AND EXPERIENCE NO: ADSPO16-00005912

| a. NAM | ſΕ | b. ROLE IN THIS CONTRACT | | c. Y | EARS EXPERIEN | CE | |
|------------------|--|--------------------------|---|---|--------------------------|--|--|
| Nicole L. Posten | | Architec | t | 1. TOTAL 15 | 2. WITH CURF 2 | RENT FIRM | |
| d. LOC | ATION (City and State) 6 East Palo Ve | rde Street, | Suite 1, Gilbert, Arizona | a 85296 | | | |
| | e. EDUCATION (<i>DEGREE AND SPECIALIZATION</i>) Bachelor of Science, Architecture f. PROFESSIONAL TRAINING - REGISTRATIONS Arizona Registered Architect, License No. 48511 | | | | | | |
| | ER PROFESSIONAL QUALIFICATIONS (AP BD+C #10283530, NCARB No. (| | | Board Member | | | |
| | | ŀ | I. RELEVANT PROJECTS | | | | |
| | (1) TITLE AND LOCATION (<i>City and Sta</i> Public Safety Training Facility | te) | | (2) YEAR COMPLET | ED | | |
| | Mesa, Arizona | | | Professional Services 2009 | Construct 2012 | tion (if applicable) | |
| 1. | (3) BRIEF DESCRIPTION (<i>Brief scope, s</i> A project was a joint venture be | tween the | City of Mesa Police | | ect performed with | | |
| | Department and Fire Departmen Police and Fire Cadet School. | | 934 Sq. Ft. building ho oject cost: \$3,200,00.0 | | | | |
| | (1) TITLE AND LOCATION (City and Sta | te) | | (2) YEAR COMPLET | ED | | |
| | Mohave Middle School Rebuild Scottsdale, Arizona | | | Professional Services 2010 | Const 201 | truction (if applicable) 3 | |
| 2. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE A rebuild of an existing 50+ year old elementary school for Scottsdale Unified School District. 168,428 Sq. Ft. of new and re Total project cost: \$26,000,00.00 Project Designer/ Project Material | | entary school for 8 Sq. Ft. of new and rei | | | | |
| | (1) TITLE AND LOCATION (<i>City and State</i>) Fire Station 220 Mesa, Arizona (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE A new LEED Gold Certified Fire Station located in East Mesa. Many energy saving building components were incorporated into building shell, windows and doors. Total project cost: \$3,000,00.00 Project Manager for LEED Ce | | (2) YEAR COMPLET | ED | | | |
| | | | | Professional Services 2010 | Con: 201 | struction (if applicable) 13 | |
| 3. | | | cated in East Mesa. | | | | |
| | (1) TITLE AND LOCATION (<i>City and Sta</i> | - | | (2) YEAR COMPLET | ED | | |
| | Mesa Academy for Advanced Stu Mesa, Arizona | idies | | Professional Services 2007 | Cons 200 | truction (if applicable | |
| 4. | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE This academy is the first "chapter" prototype school for Mesa Unified School District. Our team played a key role in the develor Total project cost: \$6,000,00.00 Project Manager | | pe school for Mesa key role in the develop | Check if project performed with current firm | | | |
| | (1) TITLE AND LOCATION (City and Sta | | | (2) YEAR COMPLET | ED | | |
| | New Storage Buildings for Assur Glendale, Arizona | | | Professional Services Construction (if app 2014 2015 | | nstruction (if applicable))15 | |
| 5. | | new storag | ge buildings totaling odel to the existing offic | X Check if project performed with current firm | | | |
| | in manager. Total project cost: \$1,350,000.00 (estimated) Project Architect | | | | | | |



ANNUAL REQUEST FOR QUALIFICATIONS AND EXPERIENCE NO: ADSPO16-00005912

4. Resumes of Key Personnel Proposed for this Contract (Complete one Section 4 for each key person.)

| a. NAME | b. ROLE IN THIS CONTRACT | c. YEARS EXPERIENCE | | |
|------------------|---|---------------------|--------------------------------|--|
| Marcus P. Murray | Sr. Project Manager/ Quality Control | 1. TOTAL 28 | 2. WITH CURRENT FIRM 28 | |

d. LOCATION (City and State) 6 East Palo Verde Street, Suite 1, Gilbert, Arizona 85296

| e. EDUCATION (DEGREE AND SPECIALIZATION) | f. PROFESSIONAL TRAINING - REGISTRATIONS |
|--|--|
| Bachelor of Arts. Architecture | |

g. OTHER PROFESSIONAL QUALIFICATIONS (Organizations, Awards, etc.)

| | H. RELEVANT PROJECTS | | | | |
|----|--|---|--|--|--|
| | (1) TITLE AND LOCATION (<i>City and State</i>) New Storage Buildings for Assured Self Storage Glendale, Arizona | (2) YEAR COMPLETED | | | |
| | | | Construction (if applicable 2015 | | |
| 1. | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE This project is the addition of 3 new storage buildings totaling 55,500 Sq. Ft. Also included was the remodel to the existing office to accommodate an onsite apartment for live- in manager. Total project cost: \$1,350,000.00 Sr. Project Manager/ Quality Control | | | | |
| | (1) TITLE AND LOCATION (<i>City and State</i>) Florence Bus Maintenance Facility Florence, Arizona | (2) YEAR COMPLETED Professional Services 2011 | Construction (if applicable) 2011 | | |
| 2. | (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE A new 10,787 Sq. Ft. bus repair and parking building consisting of offices, training room, dispatch, storage room, storage mezzanine, restrooms, 4 repair bays and 12 bus parking bays. Total project cost: \$780,000.00 Sr. Project Manager/ Quality Control | | | | |
| | (1) TITLE AND LOCATION (<i>City and State</i>) New Facility for Navopache Electric Cooperative, Phase I and II Lakeside, Arizona | (2) YEAR COMPLETED Professional Services 2010 | Construction (if applicable) 2014 | | |
| 3. | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE Phase I: A new 17,027 Sq. Ft. Warehouse Building and a new 16,392 Sq. Ft. vehicle maintenance building. Cost: \$7,045,000.00 Project Architect Phase II: New 20,000 Sq. Ft. Administration Building. Designed but not constructed. Estimated Cost: \$3,115,000.00 Sr. Project Manager/ Quality Control | | | | |
| | (1) TITLE AND LOCATION (City and State) | (2) YEAR COMPLETED | | | |
| | Coolidge Transit Facility Coolidge, Arizona | Professional Services 2009 | Construction (if applicable) 2010 | | |
| 4. | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE A new 4,046 Sq. Ft. Administration Building and new 15,525 Sq. Ft. bus repair and parking building, designed and constructed in 3 phases. Phase I:Programming, Phase II: Admin Bldg, Phase III: Bus Repair Building Total project cost: \$1,902,000.00 Sr. Project Manager/ Quality Control | | | | |
| | (1) TITLE AND LOCATION (City and State) | (2) YEAR COMPLETED | | | |
| | New Fire Station Nutrioso, Arizona | Professional Services 2012 | Construction (if applicable) 2013 | | |
| 5. | (3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE A new 5,755 Sq. Ft. Fire Station for the Nutrioso Volunteer Fire District, with dual purpose of also a community center. The program was developed under very tight budget constraints. Total project cost: \$322,098.00 Sr. Project Manager/ Quality Control | | | | |





STATE PROCUREMENT OFFICE Department of Administration 100 North 15th Avenue, Suite 201 Phoenix, Arizona 85007

| | 5. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT | | | | |
|----|---|---|---------|--------------------------------------|-----------------------------------|
| | (Present no mo | re than five (5) projects. Complete one Se | ction 5 | for each project.) | |
| a. | | | | b. YEAR C | COMPLETED |
| | A New Facility for Navopache Electr Phase I and II Lakeside, Arizona | ic Cooperative | | SSIONAL SERVICES D10 | CONSTRUCTION (If applicable) 2014 |
| | | 23. PROJECT OWNER'S INFORMA | TION | | |
| | c.PROJECT OWNER Navopache Electric Cooperative | d .ORIGINAL BUDGET/NTE AMOUNT OF PROJ \$7,045,000.00 (\$210 per s.f.) | ECT | e. TOTAL COST OF \$7,045,000.00 (| |

BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (include scope, size, and length of project)

Phase I is a new 17,027 Sq. Ft. Warehouse Building consisting of Offices, Metal Shop, Break Room, Restrooms, Warehouse, Storage Mezzanines and Loading Dock. A new 16,392 Sq. Ft. Vehicle Maintenance building consisting of Offices, Restrooms, Break Room, Transformer Shop, Service Bays and Storage Mezzanines. The buildings are pre-engineered metal buildings with masonry walls. Site work consists of paved parking and outdoor storage areas. \$7,045,000.00

Phase II is a new 20,000 Sq. Ft. 2 Story Administration Building consisting of Offices, Board Room, Community Room, Restrooms, Lobby, Dispatch Room, Crisis Management Room, Kitchen Storage, Stairways and Elevator. The Building is constructed of masonry and steel stud exterior walls, with a steel joist floor and roof structure. Site work consists of paved Customer Parking and a Drive-Through Bill Pay lane. \$3,115,000.00

The site consisted of very shallow bedrock on the north side and shallow ground water on the south side of the site. Therefore, we sited the buildings on the north side of the property to avoid the ground water. The general contractor brought in a rock crushing plant, to recycle the rock as rip-rap for drainage changes and retention areas.

Innovation Highlights:

- Ground source heat pump system provides renewable green heating and cooling for the facility. Water heating for the break room, restrooms and showers is provided by solar panels.
- The roof system is designed for future placement of photo voltaic system.
- The facility is equipped with 2 emergency diesel generators and a UPS system.
- The repair bays are equipped with a below floor piped automobile exhaust removal system.







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| E EVAMPLE PROJECTE WILLOU DEET ILLUSTRATE PROPOSED TEAMIS OLIALIEI | |
|--|------------|
| 5. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFI | CATIONSFOR |
| THE CONTRACT | |
| THIS CONTRACT | |
| | |

(Present no more than five (5) projects. Complete one Section 5 for each project.)

| а | | | | b. YEAR COMPLETED | | |
|---|---|---|-------|---------------------------|-----------------------------------|--|
| | City of Coolidge Transit Fac Coolidge, Az. | ility, Phase I, II and II | _ | ESSIONAL SERVICES 1009 | CONSTRUCTION (If applicable) 2010 | |
| | | 23. PROJECT OWNER'S INFORM | ATION | | | |
| | c.PROJECT OWNER City of Coolidge | d .ORIGINAL BUDGET/NTE AMOUNT OF PRO Phase I & II: \$1,540,907.00 Phase III: \$1,313,406.00 | DJECT | | | |

Phase I consisted of the programming and preliminary design. To respond to the community need for public transit; the design incorporates 5 bus stops, exterior terminal, and shade canopies that surround the circular bus terminal. Site master planning includes a future Park & Ride and two future building pads. no construction fees

Phase II is a new 4,046 Sq. Ft. Administration Building consisting of Offices, Training Room, Conference Room, Dispatch, Lobby, Driver's Room, and Passenger Terminal with Restrooms, located adjacent to the Passenger Drop/Off Pick/Up area for visibility and containing seating for clients. Site work consists of Bus Bays, Exterior Patio with Bus Shelters and Parking, masonry walls with a wood truss roof structure, \$1,122,000.00

Phase III is a new 15,525 Sq. Ft. Bus Repair and Parking Building consisting of Offices, Break Room, Locker Room, Storage Room, Restrooms, 4 Repair Bays and 12 Bus Parking Bays. Site work consists of a fenced paved Bus Storage Yard. Pre-engineered metal building. \$780,000.00.

It was discovered by the owner during construction that the project was subject to comply with the Davis Bacon Act. Associated Architects assisted the owner and contractor in tracking the increases in wages from subcontractors and material suppliers.







a.

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| | TS WHICH BEST ILLUSTRATE PROPOSE THIS CONTRACT ore than five (5) projects. Complete one Se | | | IONS FOR |
|---|--|------|----------------------------------|-----------------------------------|
| TITLE AND LOCATION (City and State) | | | / | COMPLETED |
| New Fire Station Nutrioso, Arizona | | - | SSIONAL SERVICES)12 | CONSTRUCTION (If applicable) 2013 |
| | 23. PROJECT OWNER'S INFORMA | TION | | |
| c.PROJECT OWNER Nutrioso Volunteer Fire District | d .ORIGINAL BUDGET/NTE AMOUNT OF PROJ \$380,000.00 | ECT | e. TOTAL COST OF \$322,098.00 | PROJECT |

A new 5,755 Sq. Ft. Fire Station consisting of a day room, office, public restroom, crew restroom, kitchen, equipment storage room and 3 apparatus bays. The facility has a dual use as a Fire Station and Community Center.

The program was developed with the Fire District under very tight budget constraints. By utilizing a preengineered metal building and ground mounted mechanical units, the facility was constructed for \$56.00 per square foot. A post-tensioned concrete slab was utilized due to marginal site soil conditions.

The finished product is a facility which the Fire District and community at large will utilize extensively in the years to come.



"Mark Murray, project manager, was always readily available to answer questions or provide additional information when needed. All staff is very professional and easy to work with." ~Nathan Castillo, Board Chairman, Nutrioso Fire District (retired)



ANNUAL REQUEST FOR QUALIFICATIONS AND EXPERIENCE NO: ADSPO16-00005912

| | 5. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT (Present no more than five (5) projects. Complete one Section 5 for each project.) | | | | |
|----|---|--|-----|---|-----------------------------------|
| a. | | | | | COMPLETED |
| | Seeds of Hope Community Center Casa Grande, Arizona | | - | ESSIONAL SERVICES 011 | CONSTRUCTION (If applicable) 2012 |
| | 23. PROJECT OWNER'S INFORMATION | | | | |
| | .PROJECT OWNER Seeds of Hope Community Center | d .ORIGINAL BUDGET/NTE AMOUNT OF PROJE \$480,568.00 | ECT | e. TOTAL COST OF F \$423,916.00 | PROJECT |

This project was truly a collaboration between the end user, Seeds of Hope, and the building municipal site owner, the City of Casa Grande. This project was funded by the US Department of Agriculture Rural Development via a grant and a low interest loan. Associated Architects worked with all three entities to deliver this exceptional project.

A new 4,200 Sq. Ft. building consisting of a multi-purpose room, lounge area, office, three classrooms, computer lab, kitchen, storage rooms, restrooms and an exterior mechanical/electrical yard. The facility was constructed on donated land in an existing City of Casa Grande park.



"The relationship we developed with Brian, Marcus and the rest of their support staff made this a very smooth project. Their knowledge and expertise in dealing with contractors was truly a blessing to us. During the entire process we always felt that we were all part of a team with common expectations and goals. I would recommend Associated Architects for any project big or small. They were truly a pleasure to work with. If we ever do another project, we know who we are calling!"

~ Mark Vanderhayden, Executive Director Seeds of Hope, (520) 560-3612



ANNUAL REQUEST FOR QUALIFICATIONS AND EXPERIENCE NO: ADSPO16-00005912

| | 5. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT | | | |
|----|---|---|-----------------------------------|--|
| | (Present no more than five (5) projects. Complete one Sec | ction 5 for each project.) | | |
| b. | TITLE AND LOCATION (City and State) | b. YEAR COMPLETED | | |
| | New Bus Barn for Florence Unified School District Florence, Arizona | PROFESSIONAL SERVICES 2010 | CONSTRUCTION (If applicable) 2012 | |
| | 23. PROJECT OWNER'S INFORMAT | THIS CONTRACT (Present no more than five (5) projects. Complete one Section 5 for each project.) CATION (City and State) b. YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) | | |

| c.PROJECT OWNER | d .ORIGINAL BUDGET/NTE AMOUNT OF PROJECT | e. TOTAL COST OF PROJECT |
|----------------------------------|--|--------------------------|
| Florence Unified School District | \$780.000.00 | \$780.000.00 |
| | \$700,000.00 | \$700,000.00 |

A new 10,787 Sq. Ft. bus repair and parking building consisting of offices, break room, training room, dispatch, storage room, storage mezzanine, restrooms, repair bays, and 6 bus parking bays. Because of tight budget constraints the District chose a pre-engineered metal building with masonry walls. This brought the project costs to only \$50 per Sq. Ft.

The utilities, storm drain and rough site grading for this new facility, were constructed during the construction of the main High School campus (under separate contract). The new Bus Maintenance Facility was constructed using the Job Order Contract (JOC) process.

Technology Highlights:

- The exhaust fans and louvers are tied to carbon monoxide sensors.
- The roof was designed to accommodate future photo voltaic panels.

"I have found (Associated Architects) to be capable and responsive, but moreover, they have proven themselves to be honest, trustworthy and levelheaded....They have offered sound advice, backed up with experience, when I have asked for their insight."

~ Ms. Dana Hawman, former Director of School Construction & Public Relations FUSD

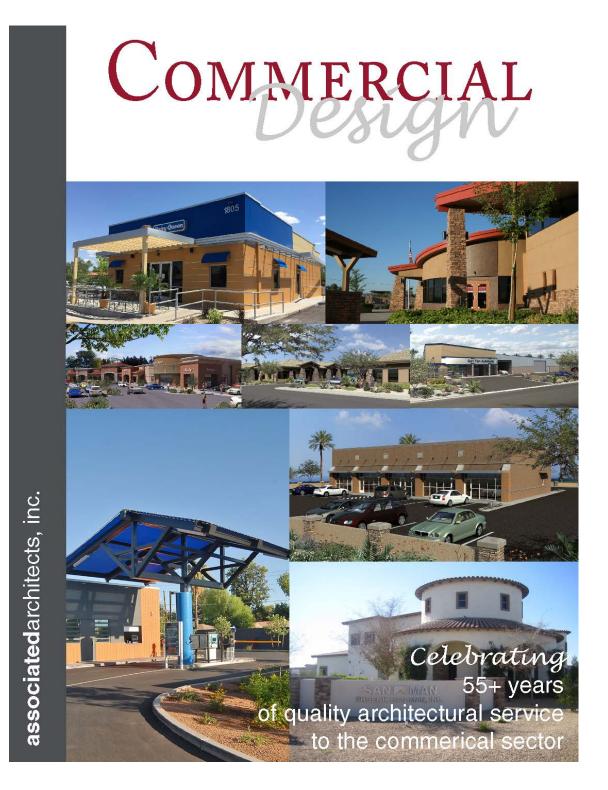




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6. ADDITIONAL INFORMATION

a. PROVIDE ANY ADDITIONAL INFORMATION YOU FEEL MAY BE NECESSARY TO DESCRIBE YOUR FIRMS QUALIFICATIONS. (ATTACH ADDITIONAL SHEETS AS NEEDED.)







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who is associated architects

AssociatedArchitects Inc., a professional small business located in Gilbert, Arizona, was established in Mesa, Arizona in 1959. Over the past 56 years, we have designed hundreds of corporate and commercial facility construction projects throughout the State of Arizona. Each project, whether a remodel, addition or new build presents unique design challenges inspiring creative solutions. Our intention is to highlight your business pride within your built envoriment. Your success is our success!

For over 50 years, **Associated**Architects has maintained its commitment to provide exceptional service to our clientele. We are proud to have been a part of Arizona's past: our architectural vision for Arizona's future is guided by the belief that we can turn our client's desires into reality and the understanding that our client must be completely satisfied for our job to be complete.

Our hope is to help you with your next new build, remodel or addition. Let's make your dream into a reality!







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why choose associated architects

Deciding to build or renovate is a big and sometimes scary decision! We understand. We want to help you ease through this process and become your trusted advisor on all things architectural.

Associated Architects can help you achieve your dream!



previous experience

As one of the premier commercial architectural firms within the State of Arizona, our team works diligently to listen first to you and provide suggestions from our previous experiences on over 55 years of commercial facliity design.



modern design

A fresh upgrade or new modern build will enhance total customer experience ten fold for any buisiness, maximizing the owner's return on investment.



integrity

You can count on us to be your trusted advisor throughout the entire project process. We want you to succeed, as this ensures our success as well.



service

Quality service is of upmost importance to everyone on our team. We want to ensure your happiness with the overall project from beginning to end.



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associatedarchitects client list

Located in Arizona since 1959, Associated Architects has been the trusted architectural partner for numerous companies, both in Arizona and nationwide.





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Community Partnership

WE LIVE, WORK AND PLAY IN THE COMMUNITIES AND STRUCTURES WE DESIGN.

Educational Facility Experience 149 total Projects

- 21 Arizona State University, Az
- 54 Lake Havasu Unified School District, Az
- 16 Winslow Unified School District, Az
- 5 Stanfield Unified School District, Az
- 23 Whiteriver Unified School District, Az
- 1 Sacaton Elementary School District, Az
- 5 Mesa Unified School District, Az
- 1 Parker Unified School District, Az
- 5 Casa Grande Unified School District, Az

- 3 Florence Unified School District, Az
- 1 Tombstone Unified School District, Az
- 3 Kirkland Unified School District, Az
- 4 Holbrook Unified School District, Az
- 4 Joseph City Unified School District, Az
- 1 Wilson School District, Az
- 1 Bagdad Unified School District, Az
- 1 Imagine Schools, Az

 $\begin{array}{l} \textbf{AssociatedArchitects Inc.} \text{ has had the pleasure in serving} \\ 17 \ School \ Districts \ \text{ over the past 20 years!} \end{array}$



New Gymnasium Building Stanfield Elementary School District



New Classroom Building Lake Havasu Unified School District



New Gymnasium Building Stanfield Elementary School District



New Bus Maintenance Facility Florence Unified School District



ANNUAL REQUEST FOR QUALIFICATIONS AND EXPERIENCE NO: ADSPO16-00005912 STATE PROCUREMENT OFFICE Department of Administration 100 North 15th Avenue, Suite 201 Phoenix, Arizona 85007

Veterinary Facility project list

• Little Critters Veterinary Clinic · Gilbert, Az.

- Dove Mountain Veterinary Clinic · Marana, Az.
- Madison Animal Hospital · Phoenix, Az.
- \bullet Shea Animal Hospital \cdot Phoenix, Az.
- Las Sendas Animal Hospital · Mesa, Az.
- Power Road Animal Hospital Addition Mesa, Az.
- Fletcher Heights Animal Hospital · Peoria, Az.
- Goodyear Animal Hospital · Goodyear, Az.
- Sarival Animal Hospital · Goodyear, Az.
- Phoenix Veterinary Center · Phoenix, Az.
- Desert Sky Veterinary Clinic · Phoenix, Az.
- Laveen Veterinary Clinic · Phoenix, Az.
- Scottsdale Animal Healthcare · Scottsdale Az.
- Arrow Veterinary Clinic · Peoria, Az.
- Animal House Veterinary Clinic Addition · Queen Creek, Az.
- Scottsdale Animal Healthcare · Scottsdale, Az.
- Westbrook Animal Hospital · Peoria, Az.
- Norterra Veterinary Clinic Addition · Phoenix, Az.
- Desert Sky Animal Hospital · Phoenix, Az.
- Adobe Veterinary Clinic · Mesa, Az.
- Norterra Veterinary Clinic 2 · Phoenix, Az.
- Animal House Veterinary Clinic · Queen Creek, Az.
- Norterra Veterinary Clinic · Phoenix, Az.
- Scottsdale Veterinary Ventures Animal Hospital Scottsdale, Az.
- Arizona Veterinary Specialists X-Ray Room T.I. Mesa, Az.
- Arizona Veterinary Specialists Animal Hospital · Gilbert, Az.
- Southwest Surgical Service T.I. · Glendale, Az.
 - Paws Veterinary Clinic · Mesa, Az.
 - Animal Control Shelter · Pinal County, Az.

Completed more than 29 clinics







ANNUAL REQUEST FOR QUALIFICATIONS AND EXPERIENCE NO: ADSPO16-00005912

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project list

• South Mountain Baptist Church Addi • Hi-Way Baptist Church Bathroom Remo • Living Word Hispanic Church Tenant Improv Living Word Classroom Building Mesa • Trinity Church Cafe & Children's Ministry Remode • Upon the Rock Remodel · Mesa New Heights Community Church · Chandler • Seeds of Hope · Casa Grande • Tempe Vineyard Church · Tempe • Echo Mountain Church Fire Remodel • Phoenix • Horizon Presbyterian Remodel · Ahwatukee Golden Harvest Community Church Remodel · Arizona City · Echo Mountain Church Youth Building Remodel · Phoenix • Salvation Army Kitchen & Classroom Remodel · Apache Junction • First Nation Dream Center · San Carlos Maricopa Community Church Classrooms • Congregational Church of the Valley · Chandler • Kingdom Living Church · Casa Grande • East Valley Hope Center · Gilbert ACTS Christian Center · Tempe Trinity Baptist Church · Casa Grande • Word of Grace Remodel • Mesa • Mountain View Freewill Church · Queen Creek • Grace Lutheran Church · Casa Grand Salvation Army Remodel · South Mountain Salvation Army Remodel · Phoenix · Phoenix Christian (Skyway) Church · Estrella Evangelical Community Church · Phoenix • Central Christian Church Remodel • Mesa

Living Word Sanctuary Administration Building · Mesa • Gateway Temple of Worship · Casa Grande • First Southern Baptist Church · Casa Grande \bullet Desert Mountain Fellowship \cdot Phoenix • Skyway Church Maintenance Building • Phoenix 1st Evangelical Lutheran Church Restroom Addition · Mesa • Mountain View Freewill Baptist Church Cornerstone Church Remodel St. Anthony of Padua Catholic Church Restroom Addition · Casa Grande Cornerstone Bible Church New Sanctuary · Mesa • First Lutheran Church-50th Anniversary Remodel • Mesa • St. Michael's United Methodist Church · Lake Havasu • Epiphany Lutheran Church · Phoenix Christian Science Church · Apache Junction • First Assembly of God Church · Phoenix • 1st Evangelical Lutheran Church Classroom Addition • Mesa First Lutheran Church Remodel & Education Building · Mesa • First Christian Church Remodel · Phoenix • First Christian Church Fellowship Hall · Phoenix

Completed more than 48 Kingdom works

7. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS

| a. | Percentage of Total Work Attributable to State, Federal and Municipal Government Work: | 10 |
|----|--|----|
| b. | Percentage of Total Work Attributable to Non-Government Work: | 90 |

8. AUTHORIZED REPRESENTATIVE. The foregoing is a statement of facts.

Signature

Brian T. Johns, RA, AIA Name:

Date: <u>12-21-2015</u>

Title: President

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