

**RFQ# ADSPO14-00003465, Annual Request for Qualifications and Experience
REVISED - Attachment I – General Qualifications**

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

1. REVISED ADSPO13-00003465: Annual Request for Qualifications

a.	FIRM (OR BRANCH OFFICE) NAME:	Core Engineering Group, PLLC
b.	FIRM (OR BRANCH OFFICE) STREET:	200 E. 16 th Street, Suite 150
c.	FIRM (OR BRANCH OFFICE) CITY:	Yuma
d.	FIRM (OR BRANCH OFFICE) STATE:	Arizona
e.	FIRM (OR BRANCH OFFICE) ZIP CODE:	85364
f.	YEAR ESTABLISHED:	2004
(g1).	OWNERSHIP - TYPE:	Professional Limited Liability Corporation
(g2)	OWNERSHIP - SMALL BUSINESS STATUS:	Small Business
h.	POINT OF CONTACT NAME AND TITLE:	Douglas J. Nicholls, PE, RLS, Member
i.	POINT OF CONTACT TELEPHONE NUMBER:	928-344-5931
j.	POINT OF CONTACT E-MAIL ADDRESS:	dnicholls@core-e-g.com
k.	NAME OF FIRM (If block 1a is a branch office):	Core Engineering Group, PLLC

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2. EMPLOYEES BY DISCIPLINE

a. Discipline Title	b. Function: Primary (P) or Secondary (S)	c. No. of Employees - Firm	d. No. of Employees - Branch
Civil Engineer	P	3	3
Land Surveyor	P	1	1
Land Surveyor	S	1	1
Total		5	5

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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>
22	Communications Systems; TV; Microwave	1
11	Construction Surveying	3
11	Gas Systems (Propane; Natural, Etc.)	1
4	Highways; Streets; Airfield Paving; Parking Lots	1
2	Housing (Residential, Multi-Family; Apartments; Condominiums)	1
1	Industrial Buildings; Manufacturing Plants	2
9	Land Surveying	1
1	Mining and Mineralogy	1
1	Office Buildings; Industrial Parks	1
1	Petroleum and Fuel (Storage and Distribution)	1
2	Recreation Facilities (Parks, Marinas, Etc.)	1
1	Sewage Collection, Treatment and Disposal	2
2	Solar Energy Utilization	1
18	Surveying; Platting; Mapping; Flood Plain Studies	3
1	Traffic and Transportation Engineering	2
1	Traffic Studies	3
3	Transportation	1
2	Water Resources; Hydrology; Ground Water	1
1	Water Supply; Treatment and Distribution	1

PROFESSIONAL SERVICES REVENUE INDEX NUMBER

- | | |
|---|---|
| 1. Less than \$100,000 | 6. \$2 million to less than \$5 million |
| 2. \$100,000 to less than \$250,000 | 7. \$5 million to less than \$10 million |
| 3. \$250,000 to less than \$500,000 | 8. \$10 million to less than \$25 million |
| 4. \$500,000 to less than \$1 million | 9. \$25 million to less than \$50 million |
| 5. \$1 million to less than \$2 million | 10. \$50 million or greater |

**RFQ# ADSP014-00003465, Annual Request for Qualifications and Experience
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4. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section 4 for each key person.)

a. NAME Douglas J. Nicholls, PE, RLS	b. ROLE IN THIS CONTRACT Project Principal	c. YEARS EXPERIENCE	
		1. TOTAL 19 years	2. WITH CURRENT FIRM 10 years
d. FIRM NAME AND LOCATION (City and State) Core Engineering Group, PLLC, Yuma, Arizona			

e. EDUCATION (DEGREE AND SPECIALIZATION) Arizona State University Bachelor of Science in Engineering 05/13/1994	f. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) Arizona (32329) PE in Civil Engineering Arizona (66472) Registered Professional Land Surveyor California (66472) PE in Civil Engineering New Mexico (pending No. Issuance) PE in Civil Engineering
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g. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)
National Society of Professional Engineers and American Society of Civil Engineering

H. RELEVANT PROJECTS

	(1) TITLE AND LOCATION (City and State)	(2) Year Completed	
		Professional Services	Construction (if applicable)
1)	SR195 Area Service Highway Final Design Segment 3, Yuma, AZ	2008	2009
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm		
Core provided the final design for Segment 3 for a new four-lane divided highway facility connecting the new San Luis commercial POE to I-8. The five-mile Segment 3 begins at Avenue B and proceeds to the boundary of the Barry M. Goldwater Range. As prime consultant, Core provided the project management, roadway design, utility coordination, survey and right-of-way services. Mr. Nicholls was the Project Manager and the Lead Roadway Designer for the \$11 million project.			
2)	ADOA 4000 Prison Bed Expansion, Yuma, AZ	N/A	2010
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm		
Core was the subconsultant providing construction staking for the Arizona State Prison Expansion Project. The project included construction secured facilities for a 2000 bed expansion. The additional 2000 beds were to be constructed on another site. The secured compound had sleeping quarters, dining hall, ramadas and exercise courts. The scope included staking for all grading, utilities, paving, erosions measures, and metal building construction. Mr. Nicholls was the Survey Project Principal for the \$87 million project.			
3)	New Yuma Fire Station No. 1, Yuma, AZ	2012	2013
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm		
Core was teamed to design a new fire station on an existing fire station site and the previous site of one of the first schools in Yuma. The project included phasing to maintain the operation of the existing station until the new station could be occupied. Core provided site plan design, paving and grading design, utilities design, topographic survey, storm water pollution prevention plan, and traffic signal modification design. During construction, Core lead the owner construction manager effort, coordinating between the contractor and the other design professionals. Mr. Nicholls was the Lead Civil Engineer in design and the Project Manager for construction management phase of the \$3.5 million project.			
4)	16 th Street and 4 th Avenue Design, Yuma, AZ	2014 Anticipated	2015 Anticipated
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm		
Core is providing preliminary design and final design services for the single busiest intersection in the City of Yuma. The Core Team is address the constraints of existing development, demands of redevelopment efforts and the presence of extensive utilities through intense coordination with all stakeholders in the project area. The existing 4-lane roadways will be expanded to 6-lane roadways with dual left turns and dedicated right turn lanes to provide for traffic demands 20 or more years into the future. Construction is anticipated to begin in mid-2014. Mr. Nicholls is the Project Principal and Project Manager on the \$7 million project.			
5)	Yuma Proving Ground Free Fall Simulator Facility, Yuma, AZ	2012	2014 Anticipated
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm		
Core is part of the design-build team specifically providing civil engineering and land surveying services. The \$10 million US Army Corps of Engineers project is to provide the US Army Yuma Proving Ground a vertical wind tunnel for free fall training. The 16-foot diameter chamber is the largest in the world and will be utilized by the Special Operations Forces of all branches of the United States military. Construction is anticipated to conclude in January 2014. Mr. Nicholls is the Lead Civil Engineer and Civil and Survey Project Manager.			

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4. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section 4 for each key person.)

a. NAME Kevin Burge, PE		b. ROLE IN THIS CONTRACT Senior Civil Engineer		c. YEARS EXPERIENCE	
				1. TOTAL 17	2. WITH CURRENT FIRM 1
d. FIRM NAME AND LOCATION (City and State) Core Engineering Group, PLLC, Yuma, Arizona					
e. EDUCATION (DEGREE AND SPECIALIZATION) Northern Arizona University Bachelor of Science in Engineering 05/1997			f. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) Arizona (40964) Professional Engineer in Civil Engineering		
g. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Structural Engineering Association of Arizona					
H. RELEVANT PROJECTS					
1)	(1) TITLE AND LOCATION (City and State) New Yuma Fire Station No. 1, Yuma, AZ			(2) Year Completed	
				Professional Services 2012	Construction (if applicable) 2013
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm Mr. Burge was teamed to provide structural oversight and construction RFI processing during the construction of a new fire station. The new 4-bay fire station required timely response to ensure project schedule and prevent claims by the contractor. Innovative resolution to slab cracking was utilized to minimize the cost to cure. Mr. Burge was a structural engineer for the \$3.5 million project.					
2)	(1) TITLE AND LOCATION (City and State) Yuma Proving Ground Free Fall Simulator Facility, Yuma, AZ			(2) Year Completed	
				Professional Services 2012	Construction (if applicable) 2014 Anticipated
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Core is part of the design-build team specifically providing civil engineering and land surveying services. The \$10 million US Army Corps of Engineers project is to provide the US Army Yuma Proving Ground a vertical wind tunnel for free fall training. The 16-foot diameter chamber is the largest in the world and will be utilized by the Special Operations Forces of all branches of the United States military. Construction is anticipated to conclude in January 2014. Mr. Burge is a Civil Engineer and Civil on the project.					
3)	(1) TITLE AND LOCATION (City and State) 16 th Street and 4 th Avenue Design, Yuma, AZ			(2) Year Completed	
				Professional Services 2014 Anticipated	Construction (if applicable) 2015 Anticipated
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Core is providing preliminary design and final design services for the single busiest intersection in the City of Yuma. The Core Team is address the constraints of existing development, demands of redevelopment efforts and the presence of extensive utilities through intense coordination with all stakeholders in the project area. The existing 4-lane roadways will be expanded to 6-lane roadways with dual left turns and dedicated right turn lanes to provide for traffic demands 20 or more years into the future. Construction is anticipated to begin in mid-2014. Mr. Burge is the Senior Civil Engineer on the \$7 million project.					
4)	(1) TITLE AND LOCATION (City and State)			(2) Year Completed	
				Professional Services	Construction (if applicable)
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm					
5)	(1) TITLE AND LOCATION (City and State)			(2) Year Completed	
				Services	Construction (if applicable)
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Professional <input type="checkbox"/> Check if project performed with current firm					

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4. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section 4 for each key person.)

a. NAME Taylor S. Johnson, RLS		b. ROLE IN THIS CONTRACT Project Surveyor		c. YEARS EXPERIENCE	
				1. TOTAL 14	2. WITH CURRENT FIRM 6
d. FIRM NAME AND LOCATION (City and State) Core Engineering Group, PLLC, Yuma, Arizona					
e. EDUCATION (DEGREE AND SPECIALIZATION) Westwood College, Denver, CO Associates of Applied Science in Land Surveying			f. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) Arizona (48679) Registered Professional Land Surveyor		
g. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)					
H. RELEVANT PROJECTS					
1)	(1) TITLE AND LOCATION (City and State) SR195 Area Service Highway Final Design Segment 3, Yuma, AZ			(2) Year Completed	
				Professional Services 2009	Construction (if applicable) 2011
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Core provided the final design for Segment 3 for a new four-lane divided highway facility connecting the new San Luis commercial POE to I-8. The five-mile Segment 3 begins at Avenue B and proceeds to the boundary of the Barry M. Goldwater Range. As prime consultant, Core provided the project management, roadway design, utility coordination, survey and right-of-way services. Mr. Johnson the Registered Land Surveyor and Crew Chief for the \$11 million project.					
2)	(1) TITLE AND LOCATION (City and State) ADOA 4000 Prison Bed Expansion, Yuma, AZ			(2) Year Completed	
				Professional Services N/A	Construction (if applicable) 2010
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Core was the subconsultant providing construction staking for the Arizona State Prison Expansion Project. The project included construction secured facilities for a 2000 bed expansion. The additional 2000 beds were to be constructed on another site. The secured compound had sleeping quarters, dining hall, ramadas and exercise courts. The scope included staking for all grading, utilities, paving, erosions measures, and metal building construction. Mr. Johnson was the Registered Land Surveyor and Crew Chief for the \$87 million project.					
3)	(1) TITLE AND LOCATION (City and State) New Yuma Fire Station No. 1, Yuma, AZ			(2) Year Completed	
				Professional Services 2012	Construction (if applicable) 2013
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Core was teamed to design a new fire station on an existing fire station site and the previous site of one of the first schools in Yuma. The project included phasing to maintain the operation of the existing station until the new station could be occupied. Core provided site plan design, paving and grading design, utilities design, topographic survey, storm water pollution prevention plan, and traffic signal modification design. During construction, Core lead the owner construction manager effort, coordinating between the contractor and the other design professionals. Mr. Johnson was the Lead Registered Surveyor in design and the Quality Control Surveyor for construction management phase of the \$3.5 million project.					
4)	(1) TITLE AND LOCATION (City and State) 16 th Street and 4 th Avenue Design, Yuma, AZ			(2) Year Completed	
				Professional Services 2014 Anticipated	Construction (if applicable) 2015 Anticipated
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Core is providing preliminary design and final design services for the single busiest intersection in the City of Yuma. The Core Team is address the constraints of existing development, demands of redevelopment efforts and the presence of extensive utilities through intense coordination with all stakeholders in the project area. The existing 4-lane roadways will be expanded to 6-lane roadways with dual left turns and dedicated right turn lanes to provide for traffic demands 20 or more years into the future. Construction is anticipated to begin in mid-2014. Mr. Johnson is the Lead Project Surveyor on the \$7 million project.					
5)	(1) TITLE AND LOCATION (City and State) Yuma Proving Ground Free Fall Simulator Facility, Yuma, AZ			(2) Year Completed	
				Professional Services 2012	Construction (if applicable) 2014 Anticipated
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Core is part of the design-build team specifically providing civil engineering and land surveying services. The \$10 million US Army Corps of Engineers project is to provide the US Army Yuma Proving Ground a vertical wind tunnel for free fall training. The 16-foot diameter chamber is the largest in the world and will be utilized by the Special Operations Forces of all branches of the United States military. Construction is anticipated to conclude in January 2014. Mr. Johnson is the Lead Registered Land Surveyor for the topographic survey and the construction staking for the project.					

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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. TITLE AND LOCATION <i>(City and State)</i> SR195; Area Service Highway – Segment 3	b. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2009	CONSTRUCTION <i>(If applicable)</i> 2011

23. PROJECT OWNER'S INFORMATION

c. PROJECT OWNER Arizona Department of Transportation	d. DOLLAR AMOUNT OF PROJECT \$11,000,000	e. TOTAL COST OF PROJECT \$11,000,000
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f. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (include scope, size, and length of project)

This project was originally conceived by Robert A. Vaughn to further develop the transportation network of the Yuma area. Core provided the final design for Segment 3 for a new four-lane divided highway facility connecting the new San Luis commercial POE to I-8. The five-mile Segment 3 begins at Avenue B and proceeds to the boundary of the Barry M. Goldwater Range. As prime consultant, Core provided the project management, roadway design, utility coordination, survey and right-of-way services.

Paul Patane, PE, ADOT District Engineer (928) 317-2183

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. TITLE AND LOCATION <i>(City and State)</i> ADDA 4000 Prison Bed Expansion, Yuma, Arizona	b. YEAR COMPLETED	
	PROFESSIONAL SERVICES N/A	CONSTRUCTION <i>(If applicable)</i> 2010

23. PROJECT OWNER'S INFORMATION

c. PROJECT OWNER Arizona Department of Corrections	d. DOLLAR AMOUNT OF PROJECT \$ 87,000,000 (est)	e. TOTAL COST OF PROJECT \$ 87,000,000 (est)
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f. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (include scope, size, and length of project)

Core provided all the construction staking services for the Arizona Department of Corrections' Yuma Prison. The project doubled the capacity of the existing facility, providing 2000 more beds. The construction included two independent pods with over 10 buildings a piece, access roads, retention basins, water plant expansion and sewer plan expansion. The project was completed within the 10-month construction window.

Steve Jarvis, McCarthy Construction (602)471-6209

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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. TITLE AND LOCATION <i>(City and State)</i> New Yuma Fire Station No. 1, Yuma, AZ	b. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2012	CONSTRUCTION <i>(If applicable)</i> 2013

23. PROJECT OWNER'S INFORMATION

c. PROJECT OWNER City of Yuma	d. DOLLAR AMOUNT OF PROJECT \$3,500,000	e. TOTAL COST OF PROJECT \$3,410,870.00
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f. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (include scope, size, and length of project)

Core was teamed to design a new fire station on the existing fire station site and the previous site of one of the first schools in Yuma. The project included phasing to maintain the operation of the existing station until the new station could be occupied. Core provided site plan design, paving and grading design, utilities design, topographic survey, storm water pollution prevention plan, and traffic signal modification design.

Additionally, Core was selected to be the primary consultant to manage the construction administration for the City of Yuma. The site is historically significant and interfacing with the history during construction was important. Core lead the team of design professionals and third – party consultants to ensure the project was completed in a timely manner according to the plans, specifications and standards. The project design was awarded the First Station Design "On the Boards" Recognition Award by the Fire Industry Equipment Research Organization and the Gold Award for 2013 by Fire Chief Magazine.

Jack MacArthur, Fire Chief (928) 373-4853

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. TITLE AND LOCATION <i>(City and State)</i> 16TH Street and 4th Avenue Intersection Reconstruction, Yuma, AZ	b. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2014	CONSTRUCTION <i>(If applicable)</i> N/A

23. PROJECT OWNER'S INFORMATION

c. PROJECT OWNER City of Yuma	d. DOLLAR AMOUNT OF PROJECT \$7,400,000.00	e. TOTAL COST OF PROJECT N/A
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f. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (include scope, size, and length of project)

Core is providing preliminary design and final design services for the single busiest intersection in the City of Yuma. The Core Team is address the constraints of existing development, demands of redevelopment efforts and the presence of extensive utilities through intense coordination with all stakeholders in the project area. The existing 4-lane roadways will be expanded to 6-lane roadways with dual left turns and dedicated right turn lanes to provide for traffic demands 20 or more years into the future. Core is also providing roadway design, utility coordination, right-of-way mapping and survey services. Construction is anticipated to begin in mid-2014.

Kevin Eatherly, City of Yuma (928)373-5193

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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. TITLE AND LOCATION <i>(City and State)</i>	b. YEAR COMPLETED	
Yuma Proving Ground Free Fall Simulator Facility, Yuma, AZ	PROFESSIONAL SERVICES 2012	CONSTRUCTION <i>(if applicable)</i> 2014 Anticipated

23. PROJECT OWNER'S INFORMATION

c. PROJECT OWNER US Army Corps of Engineering	d. DOLLAR AMOUNT OF PROJECT \$10,000,000 (est)	e. TOTAL COST OF PROJECT N/A
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f. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (include scope, size, and length of project)

Core is part of the design-build team specifically providing civil engineering and land surveying services. The \$10 million US Army Corps of Engineers project is to provide the US Army Yuma Proving Ground a vertical wind tunnel for free fall training. The 16-foot diameter chamber is the largest in the world and will be utilized by the Special Operations Forces of all branches of the United States military. Construction is anticipated to conclude in January 2014.

Leo Pilkington, Pilkington Commercial Construction, Prime Contractor (928) 317-0345

6. ADDITIONAL INFORMATION

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

Core Engineering Group provides several areas of civil engineering and land surveying services. The first area is transportation design for major highways to prime arterials, and for municipal projects to US Government projects. Utilizing current industry practices, Core regularly provides roadway and highway design for the Arizona Department of Transportation, the City of Yuma, and Yuma County.

The second area Core provides is storm water analysis and design services. These services include hydrology, hydraulics, storm drain design, box culvert design, and retention/detention systems. The projects may be part of a roadway design or a site design, and clients range from the US Army, ADOT, Yuma County, City of Yuma and private improvement projects.

Additionally, the third area Core provides is traffic analysis and design services. These services include signing and pavement marking design, traffic counts and mitigation studies. The projects are often part of a roadway improvement project, and clients range from ADOT, Yuma County, City of Yuma and City of Somerton

Core provides land surveying services in support of improvement projects, studies and as independent projects as the fourth area of service. These services include right-of-way surveys, boundary and topographic surveys, aerial surveys, plats and construction staking. The projects are often part of a roadway improvement project or a private development project, and clients range from ADOT, Yuma County, City of Yuma, City of Somerton, and private property owners.

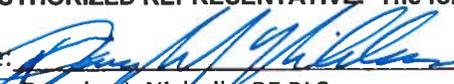
Utility services in support of local utility providers and as part of roadway and development projects is Core's fifth area. These services include coordination, location and clearance of utilities for public works projects, on-call service tasks to supplement utility company workforces, and water and sewer design. The projects are often part of a roadway improvement project or a private development project, and clients range from ADOT, Yuma County, City of Yuma, Southwest Gas Corporation, and private property owners.

The Core Team also includes as subconsultants 2 firms that have extensive history working with Core. Sternco Engineers PC offers mechanical, electrical, fire protection and control systems engineering along with architectural services. Robert L. Campbell Structural Engineer delivers structural design for these types of projects and more.

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:	71%
b. Percentage of Total Work Attributable to Non-Government Work:	29%

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

Signature: 
Name: Douglas J. Nicholls, PE RLS

Date: December 12, 2013
Title: Member