

**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:	DLR Group
b.	FIRM (OR BRANCH OFFICE) STREET:	6225 N. 24 th Street, Suite 250
c.	FIRM (OR BRANCH OFFICE) CITY:	Phoenix
d.	FIRM (OR BRANCH OFFICE) STATE:	AZ
e.	FIRM (OR BRANCH OFFICE) ZIP CODE:	85016
f.	YEAR ESTABLISHED:	1966
(g1).	OWNERSHIP - TYPE:	Employee Owned Corporation
(g2)	OWNERSHIP - SMALL BUSINESS STATUS:	
h.	POINT OF CONTACT NAME AND TITLE:	David Boehm, AIA, LEED AP, Senior Principal
i.	POINT OF CONTACT TELEPHONE NUMBER:	602/381-8580
j.	POINT OF CONTACT E-MAIL ADDRESS:	dboehm@dlrgroup.com
k.	NAME OF FIRM <i>(If block 1a is a branch office):</i>	

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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
Administrative personnel	P	55	6
Architects	P	168	16
Architectural Technicians	P	111	13
Construction Inspectors/Administration	P	5	2
Electrical Engineers	P	14	2
Electrical Technicians	P	13	4
Interior Designers	P	26	0
Mechanical Engineers	P	16	2
Mechanical Technicians	P	22	4
Structural Engineers	P	14	2
Structural Technicians	P	8	1
Landscape Architects	P	3	1
Business Development	P	41	3
IT	P	10	1
Other	P	4	0
Total		510	57

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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 (see below)
10 (3 yr. avg.)	Area Master Planning	4
380 (3 yr. avg.)	Commercial	8
26 (3 yr. avg.)	Community Facilities	4
593 (3 yr. avg.)	Education	9
22 (3 yr. avg.)	Energy Systems	6
181 (3 yr. avg.)	Hospitals	7
29 (3 hr. avg.)	Hotels	6
30 (3 yr. avg.)	Industrial	5
153 (3 yr. avg.)	Interior Design	6
37 (3 yr. avg.)	Judicial	7
3 (3 yr. avg.)	Labs	1
10 (3 yr. avg.)	Libraries	5
135 (3 yr. avg.)	Office Buildings	7
10 (3 yr. avg.)	Planning-Community	2
74 (3 yr. avg.)	Prisons	8
30 (3 yr. avg.)	Public Safety Facilities	5

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 |

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

a. NAME David Boehm, AIA, LEED AP BD+C Principal	b. ROLE IN THIS CONTRACT Principal in Charge - Architect	c. YEARS EXPERIENCE	
		TOTAL 37	WITH CURRENT FIRM 31
d. FIRM NAME AND LOCATION (City and State) DLR Group, Phoenix, AZ			
e. EDUCATION (DEGREE AND SPECIALIZATION) Bachelor of Architecture / Architecture		f. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) AZ, AL, CA, FL, LA, KY, MS, NM, NV / Architecture LEED Accredited Professional	
g. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)			

H. RELEVANT ROJECTS

1)	(1) TITLE AND LOCATION (City and State) Arizona DOC 500 Bed Maximum Security Prison, Lewis Campus, Buckeye, AZ	(2) Year Completed	
		Professional Services 2013	Construction (if applicable) Estimated 2014
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm New maximum security unit to be constructed within the existing and operational Lewis Complex. The design of the Lewis facility will match the Browning prototype and will incorporate the latest best practices for correctional facilities. Construction of this state-of-the-art facility will utilize pre-fab and pre-cast modules with all cells being placed in a three-week timeframe, saving both time and money. Role: Planner, Programmer, Principal		
2)	(1) TITLE AND LOCATION (City and State) Maricopa County Lower Buckeye Jail, , Phoenix, AZ	(2) Year Completed	
		Professional Services 2004	Construction (if applicable) 2004
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm The facility houses 1,808 inmates in a three-story maximum-security tower and two-story mainframe facility. Each story of the tower contains four housing units for either 72 remanded juveniles or 144 adults. A large psychiatric facility, composed of six units housing a variety of inmates, additionally support the county's jail system. In addition to housing, this facility contains all support services needed to operate a facility of this size. Dave was the Project Leader/Principal in Charge of this \$150 M project. Role: Planner, Programming, Principal		
3)	(1) TITLE AND LOCATION (City and State) Arizona DPS Southern Regional Crime Lab Tucson, AZ	(2) Year Completed	
		Professional Services 2009	Construction (if applicable) 2009
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm The Southern Regional Crime Laboratory is a LEED Silver certified new two-story, 42,000 SF facility holding a DNA/Serology, administration and office area, evidence warehouse, evidence receiving, walk-in refrigerator and freezer, firearms lab, latent prints lab, toxicology lab, controlled substances lab, trace evidence lab, exam rooms, two instrument labs, and a clean lab an indoor firing range and vehicle exam bay. Role: Principal in Charge		
4)	(1) TITLE AND LOCATION (City and State) Wyoming Medium Security Correctional Institution Torrington, WY	(2) Year Completed	
		Professional Services 2009	Construction (if applicable) 2009
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm The 336,161 SF facility on 120 acres, and is the primary intake and assessment center for male inmates. It serves as a primary education and treatment center for inmates requiring the highest levels of protective custody, medical, mental health, dental, substance abuse, life skills, cognitive/behavioral, and/or sex offender treatment services. Total bed space, including infirmary & mental health isolation cells is 696. Role: Programming, Planning, Project Leader		
5)	(1) TITLE AND LOCATION (City and State) Santa Cruz County Justice Complex, Nogales, AZ	(2) Year Completed	
		Professional Services 2010	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 Santa Cruz County expanded their Adult and Juvenile Detention Facilities, Judicial / Administrative Services Facility and the Sheriff Offices. The project is located adjacent to existing County Administration / Courts Facility. Includes site improvements for circulation and parking. Other components to the project are administration, visitation, foodservice, maintenance, warehouse, vehicle sallyports, loading dock, impound lot located adjacent to the Sheriff's Office and secure judicial parking adjacent to the Court Facility. David was the project leader. Construction cost \$53.6 million		

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

c. NAME Larry Smith, AIA, Senior Associate	d. ROLE IN THIS CONTRACT Project Manager	c. YEARS EXPERIENCE	
		TOTAL 39	WITH CURRENT FIRM 2
d. FIRM NAME AND LOCATION (City and State) DLR Group, Phoenix, AZ			
e. EDUCATION (DEGREE AND SPECIALIZATION) Bachelor of Architecture / Architecture		f. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) AZ, CA / Architecture	
g. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)			

H. RELEVANT ROJECTS

1)	(1) TITLE AND LOCATION (City and State) Arizona DOC 500 Bed Maximum Security Prison, Lewis Campus, Buckeye, AZ	(2) Year Completed	
		Professional Services 2013	Construction (if applicable) Estimated 2014
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm New maximum security unit to be constructed within the existing and operational Lewis Complex. The design of the Lewis facility will match the Browning prototype and will incorporate the latest best practices for correctional facilities. Construction of this state-of-the-art facility will utilize pre-fab and pre-cast modules with all cells being placed in a three-week timeframe, saving both time and money. Role: Planner, Programmer, Principal		
2)	(1) TITLE AND LOCATION (City and State) State of New Mexico Statewide Security Assessment, Roswell, NM (and various other locations)	(2) Year Completed	
		Professional Services 2013	Construction (if applicable) NA
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Architectural and security consulting on 6 different prison sites in New Mexico (systems upgrades). Larry led this intensive study project for the State of New Mexico.		
3)	(1) TITLE AND LOCATION (City and State) Arizona DPS Toxicology Lab Study and Upgrades Phoenix, AZ	(2) Year Completed	
		Professional Services 2013	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 Investigation of ventilation concerns within the Lab areas of the building (Technical Services Building) and replacement/renovation of Lab fume hoods. Larry was the Project Manager		
4)	(1) TITLE AND LOCATION (City and State) State of Hawaii Public Safety Department Statewide Corrections Assessment Maui, HI	(2) Year Completed	
		Professional Services 2012	Construction (if applicable) NA
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm The 336,161 SF facility on 120 acres, and is the primary intake and assessment center for male inmates. It serves as a primary education and treatment center for inmates requiring the highest levels of protective custody, medical, mental health, dental, substance abuse, life skills, cognitive/behavioral, and/or sex offender treatment services. Total bed space, including infirmary & mental health isolation cells is 696. Role: Programming, Planning, Project Leader		
5)	(1) TITLE AND LOCATION (City and State) Santa Cruz County Justice Complex, Nogales, AZ	(2) Year Completed	
		Professional Services 2010	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 Santa Cruz County expanded their Adult and Juvenile Detention Facilities, Judicial / Administrative Services Facility and the Sheriff Offices. The project is located adjacent to existing County Administration / Courts Facility. Includes site improvements for circulation and parking. Other components to the project are administration, visitation, foodservice, maintenance, warehouse, vehicle sallyports, loading dock, impound lot located adjacent to the Sheriff's Office and secure judicial parking adjacent to the Court Facility. David was the project leader. Construction cost \$53.6 million		

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

a. NAME David Anderson, PE, LEED AP Senior Associate	b. ROLE IN THIS CONTRACT Mechanical Engineer	c. YEARS EXPERIENCE	
		1. TOTAL 18	2. WITH CURRENT FIRM 16
d. FIRM NAME AND LOCATION (City and State) DLR Group, Phoenix, AZ			
e. EDUCATION (DEGREE AND SPECIALIZATION) Bachelor of Science, Mechanical Engineering		f. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) AZ, CA, CO, IA, NE, SD, WY / Engineering LEED Accredited Professional	
g. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) American Society of Heating, Refrigerating and Air			

H. RELEVANT ROJECTS

1)	(1) TITLE AND LOCATION (City and State) Arizona DPS Toxicology Lab Report and Upgrade, Phoenix, AZ	(2) Year Completed	
		Professional Services 2013	Construction (if applicable) NA
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Investigation of ventilation concerns within the Lab areas of the building (Technical Services Building) and replacement/renovation of Lab fume hoods. David was the Mechanical Engineer in charge of the MEP documents.		
2)	(1) TITLE AND LOCATION (City and State) Maricopa County Lower Buckeye Jail, Phoenix, AZ	(2) Year Completed	
		Professional Services 2004	Construction (if applicable) 2004
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm The facility houses 1,808 inmates in a three-story maximum-security tower and two-story mainframe facility. Each story of the tower contains four housing units for either 72 remanded juveniles or 144 adults. A large psychiatric facility, composed of six units housing a variety of inmates, additionally support the county's jail system. In addition to housing, this facility contains all support services needed to operate a facility of this size. Dave was the Project Leader/Principal in Charge of this \$150 M project.		
3)	(1) TITLE AND LOCATION (City and State) Wyoming Medium Security Correctional Institution Torrington, WY	(2) Year Completed	
		Professional Services 2009	Construction (if applicable) 2009
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm The WMCI is a 336,161 SF facility located on 120 acres, and is the primary intake and assessment center for male inmates not sentenced to death. It serves as a primary education and treatment center for inmates requiring the highest levels of protective custody, medical, mental health, dental, substance abuse, life skills, cognitive/behavioral, and/or sex offender treatment services. Total bed space, including infirmary & mental health isolation cells is 696. Dave was the Project Leader.		
4)	(1) TITLE AND LOCATION (City and State) Arizona DOC 500 Bed Maximum Security Prison – Lewis Facility Buckeye, AZ	(2) Year Completed	
		Professional Services 2014	Construction (if applicable) 2014
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm New maximum security unit to be constructed within the existing and operational Lewis Complex. The design of the Lewis facility will match the Browning prototype and will incorporate the latest best practices for correctional facilities. Construction of this state-of-the-art facility will utilize pre-fab and pre-cast modules with all cells being placed in a three-week timeframe, saving both time and money		
5)	(1) TITLE AND LOCATION (City and State) Willcox Border Patrol Station, Willcox, AZ	(2) Year Completed	
		Professional Services 2009	Construction (if applicable) 2009
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm The U.S. Army Corps of Engineers, Federal Department of Homeland Security (DHS), and DLR Group, have completed the newest Border Patrol Station. This new facility, which services the Arizona / Mexico border, replaces the temporary building where the Willcox border patrol operation is currently housed. It will include a main administration building (30,303 SF), vehicle sallyport (3,735 SF), vehicle maintenance building (10,063 SF), and a dog kennel building (3 kennels, 1,784 SF). Within the administration building are offices, detention rooms, fitness center with circuit training equipment and free weights, and locker rooms. The construction cost is \$21 million. Dave is the Mechanical Engineer.		

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

e. NAME Bryan Jehling, PE, LEED AP Principal	f. ROLE IN THIS CONTRACT Electrical Engineer	c. YEARS EXPERIENCE	
		TOTAL 22	WITH CURRENT FIRM 2
d. FIRM NAME AND LOCATION (City and State) DLR Group, Phoenix, AZ			
e. EDUCATION (DEGREE AND SPECIALIZATION) Bachelor of Science, Electrical Engineering		f. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) AZ, CA, CO, ID, MS, LA, MT, NM, NV, PA, TX, UT, WA, WY / Engineering, LEED Accredited Professional	
g. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) American Society of Heating, Refrigerating and Air			

H. RELEVANT ROJECTS

1)	(1) TITLE AND LOCATION (City and State) Central Arizona College San Tan Campus Master Plan and Phase I Design, San Tan, AZ	(2) Year Completed	
		Professional Services 2012	Construction (if applicable) 2012
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm DLR Group performed site selection services for the San Tan campus, master planning services and phase I design services. Included in the first phase are a student services center (including a flexible one-stop shop with testing, bookstore, security, lobby, administrative offices, counseling, financial aid, career counseling, and features a lobby triage station with online registration facilities), library paired with a cafe, student success center, distance learning facility, science labs, allied health labs, a fine arts/dance/performance pavilion, general use classrooms, flexible community room facilities to seat up to 600, kitchen facilities, a central plant/site elements and parking. Bryan serves as Electrical Engineer. \$20M.			
2)	(1) TITLE AND LOCATION (City and State) City of Phoenix On-Call Projects, Phoenix, AZ	(2) Year Completed	
		Professional Services 2010	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 Various engineering projects from the City of Phoenix On-Call contract. These include relocation of the Convention Center Operations Center, and several energy audits. Bryan was the lead electrical engineer for each of these projects.			
3)	(1) TITLE AND LOCATION (City and State) Arizona DOC 500 Bed Maximum Security Prison – Lewis Facility Buckeye, AZ	(2) Year Completed	
		Professional Services	Construction (if applicable)
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm New maximum security unit to be constructed within the existing and operational Lewis Complex. The design of the Lewis facility will match the Browning prototype and will incorporate the latest best practices for correctional facilities. Construction of this state-of-the-art facility will utilize pre-fab and pre-cast modules with all cells being placed in a three-week timeframe, saving both time and money. Jack is the Project Architect.			
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 checked="" type="checkbox"/> Check if project performed with current firm			
5)	(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 checked="" 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.)

g. NAME Angela Anderson	h. ROLE IN THIS CONTRACT Architectural Job Captain	c. YEARS EXPERIENCE	
		TOTAL 15	WITH CURRENT FIRM 10
d. FIRM NAME AND LOCATION (City and State) DLR Group, Phoenix, AZ			

e. EDUCATION (DEGREE AND SPECIALIZATION) CAD-Technical Associate	f. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE)
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g. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) American Society of Heating, Refrigerating and Air
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H. RELEVANT ROJECTS

1)	(1) TITLE AND LOCATION (City and State) Maricopa County Lower Buckeye Central Services Facility, Phoenix, AZ	(2) Year Completed	
		Professional Services 2012	Construction (if applicable) 2012
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm This complex provides services for the entire Maricopa County adult and juvenile inmate populations. The Food Factory has a new truck washing area to sanitize the distribution trucks used to move the food from the factory to the facilities. The area also houses a new laundry building, inmate library, canteen, property and evidence storage facilities and a central plant to power and support all these new facilities. \$120 million. Role: Job Captain		
2)	(1) TITLE AND LOCATION (City and State) Santa Cruz County Justice Complex, Nogales, AZ	(2) Year Completed	
		Professional Services 2010	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 Santa Cruz County expanded their Adult and Juvenile Detention Facilities, Judicial / Administrative Services Facility and the Sheriff Offices. The project is located adjacent to existing County Administration / Courts Facility. Includes site improvements for circulation and parking. Other components to the project are administration, visitation, foodservice, maintenance, warehouse, vehicle sallyports, loading dock, impound lot located adjacent to the Sheriff's Office and secure judicial parking adjacent to the Court Facility. Construction cost \$53.6 million. Role: Job Captain		
3)	(1) TITLE AND LOCATION (City and State) Arizona DOC 500 Bed Maximum Security Prison – Lewis Facility Buckeye, AZ	(2) Year Completed	
		Professional Services 2013	Construction (if applicable) Estimated 2014
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm New maximum security unit to be constructed within the existing and operational Lewis Complex. The design of the Lewis facility will match the Browning prototype and will incorporate the latest best practices for correctional facilities. Construction of this state-of-the-art facility will utilize pre-fab and pre-cast modules with all cells being placed in a three-week timeframe, saving both time and money. Role: Job Captain, Construction Administration.		
4)	(1) TITLE AND LOCATION (City and State) Maricopa County Towers Jail Infrastructure Improvement Study, Phoenix, AZ	(2) Year Completed	
		Professional Services 2003	Construction (if applicable) 2003
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Study for Maricopa County Sheriff's Office (MCSO) to analyze existing condition of the Towers Jail for function, condition of physical plant and conformance to current codes. Developed a new program to meet current philosophies and needs, development of conceptual plans and narratives itemizing proposed changes, and develop a preliminary cost estimate. Role: Architectural Support		
5)	(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 checked="" type="checkbox"/> Check if project performed with current fir		

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5. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT		
<i>(Present no more than five (5) projects. Complete one Section 5 for each project.)</i>		
a. TITLE AND LOCATION <i>(City and State)</i>	b. YEAR COMPLETED	
Arizona Department of Public Safety, Southern Regional Crime Laboratory, Tucson, AZ	PROFESSIONAL SERVICES 2009	CONSTRUCTION <i>(If applicable)</i> 2009
PROJECT OWNER'S INFORMATION		
c. PROJECT OWNER Arizona Department of Administration	d. DOLLAR AMOUNT OF PROJECT \$15,500,000	e. TOTAL COST OF PROJECT \$15,289,000

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

The Crime Laboratory is a multiple phase project. The two story facility is approximately 32,190 SF in Phase 1 with an additional 14,000 SF to be added at a future date. The first floor houses storage space divided into 3 separate areas for general evidence, narcotics and records. Additional features include: a vehicle exam /crime scene area, administration area, evidence receiving, walk-in refrigerator and freezer, and mechanical and electrical rooms. The second floor houses the DNA / Serology Lab, Firearms / Toolmarks Lab, Latent Prints Lab, Toxicology Lab, Controlled Substances Lab, Trace Evidence / Arson Lab, Questioned Documents Laboratory and a Clean Lab. The facility also contains two instrument labs, a firing range, exam rooms, evidence / property storage and lab offices.

This project is LEED SILVER CERTIFIED.



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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> Maricopa County Lower Buckeye Jail, Phoenix, AZ	b. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2004	CONSTRUCTION <i>(If applicable)</i> 2004

. PROJECT OWNER'S INFORMATION

c. PROJECT OWNER Maricopa County	d. DOLLAR AMOUNT OF PROJECT \$112,153,464 (Construction Cost)	e. TOTAL COST OF PROJECT \$121,205,474 (Total Cost)
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a. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (include scope, size, and length of project)

One of the country's largest county jails, the Maricopa County Lower Buckeye Jail incorporates three separately operated facilities into one mega structure that allows these units to share common services. Adult males, remanded juvenile and psychiatric populations share services such as administrative support, education, inmate programs, video visitation and facility intake. A 60-bed infirmary, pharmacy and specialty medical clinics serve the entire Maricopa County inmate population.

Adjacent to the jail facility is the Central Services Facility, which also provides services for the entire Maricopa County adult and juvenile inmate populations. The 120,000-square-foot Food Factory will deliver up to 40,000 meals per day. The 40,000 meals are for all the inmates of Maricopa County, who are housed in 12 facilities. In order to handle the volume of foods produced, the Food Factory will operate 24/7 with three shifts operating six hours at a time.



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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 (City and State) Arizona DOC 500 Bed Maximum Security Prison at Lewis Facility, Buckeye, AZ	b. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2013	CONSTRUCTION (If applicable) Estimated 2013
PROJECT OWNER'S INFORMATION		
c. PROJECT OWNER State of Arizona Department of Corrections	d. DOLLAR AMOUNT OF PROJECT \$44,650,000	e. TOTAL COST OF PROJECT \$44,650,000 (TBD)

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

The Arizona Department of Corrections Maximum Custody Facility at the Lewis Complex in Buckeye, AZ provides safety to both staff and the growing inmate population. DLR Group's design allows for the new maximum security unit to be constructed within the existing and operational Lewis Complex. The design of the Lewis facility will match the Browning prototype and will incorporate the latest best practices for correctional facilities. Construction of this state-of-the-art facility will utilize pre-fab and pre-cast modules with all cells being placed in a three-week timeframe, saving both time and money. This on-site setting and casting allows each pod to be exactly the same, further increasing security.

This new 500-bed maximum security unit expands the current Lewis facility to allow the State of Arizona to safely house the increasing number of inmates. The unit will include both program and medical spaces adjacent to each cluster. The plumbing trees will be installed in cell cases, and the plenum, uni-strut duct work will be installed in the dog houses on site. Utilizing a parking lot as a staging area, each wing will be constructed in 12 days, with all cells being set in three weeks. Once the wings are set, the mechanical systems will be installed immediately, further increasing the speed of construction and saving money. DLR Group provided architecture, engineering and construction administration services.



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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.)		
b. TITLE AND LOCATION (City and State) Santa Cruz County Criminal Justice Center, Nogales, AZ	b. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2010	CONSTRUCTION (If applicable) 2010
PROJECT OWNER'S INFORMATION		
c. PROJECT OWNER Santa Cruz County	d. DOLLAR AMOUNT OF PROJECT \$54,495,000	e. TOTAL COST OF PROJECT \$53,555,680

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

DLR Group provided comprehensive design and construction administration services for the Santa Cruz County Criminal Justice Complex located in Nogales, Arizona. The complex is composed of Juvenile Detention (16,585) Adult Detention (94,872) Sheriff's Office, 911 Call Center, Courtrooms (45,900) with remaining space for Court Administration, Judicial and Superior Court Clerks, Probation offices for both Juveniles and Adults, and infrastructure to support the facilities. It was critical for the county to locate the facilities adjacent to each other. This was a very difficult site that required the building to climb with the existing topography; and site development was a critical component to keep the project within budget. Multiple entrances to the facility were required to serve the various and dissimilar functions of the project. This unique multi-functional project combines a new courthouse, adult detention, juvenile detention and sheriff's offices all in close proximity to each other. **Sustainable goals** included incorporating ample daylight and local, durable materials like EIFS, CMU, concrete and steel. The 15-acre site is also used to its full potential as the building mass steps down the hill in concert with the facility's three functions: juvenile detention, adult detention and services



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

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.)

c. TITLE AND LOCATION <i>(City and State)</i> San Carlos Juvenile and Adult Detention and Rehabilitation Center, San Carlos, AZ	b. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2004	CONSTRUCTION <i>(If applicable)</i> 2004

PROJECT OWNER'S INFORMATION

c. PROJECT OWNER San Carlos Apache Tribe	d. DOLLAR AMOUNT OF PROJECT \$8,891,857	e. TOTAL COST OF PROJECT \$8,891,857
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h. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (include scope, size, and length of project)

This adult / juvenile detention and rehabilitation center is a free-standing facility designed to **provide sight and sound separation between the adult and juvenile populations while taking advantage of shared services.** These services include food service, administration, visitation, laundry, building security (central control), electrical switchgear, storage rooms, vehicular sallyport and parking. The project team provided the client with more bed space than the original program specified, while staying within the original budget.

The detention facility houses 108 adult inmates and 48 juveniles. There are accommodations for 72 adult males and 36 adult females in a combination of double occupancy cells and dormitory units. Juveniles are housed in three 16 single cell units, two for males and one for female juveniles. Both the adult and juvenile units have classrooms, multipurpose spaces and workrooms to accommodate program and educational needs. The large multipurpose rooms are wired to accommodate video arraignment scenarios.

The facility has both adult and juvenile intake areas that share a common vehicular sallyport. It is fenced with both vehicle and personnel gates both secured from central control. Each intake area has housing cells, medical exam rooms and booking facilities. Adjacent to the booking desk is a search / shower / changing room. The intake units share a common property storage and clothing issue room.



6. ADDITIONAL INFORMATION

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

Who We Are

DLR Group is an integrated design firm providing architecture, engineering, planning and interiors services. With over 500 professionals in 20 offices located across the United States and in Shanghai, DLR Group combines national experience with local expertise to exercise design innovation with responsive service. As an employee-owned firm, every employee has a vested interest in seeing your project succeed.

What We Do

DLR Group's design elevates the human experience. Clients collaborate with us to create enduring places for living, learning, working and protecting...sustainably. Our expertise touches nearly every aspect of public work including school districts and institutes of higher education, and projects at every level of public agencies – Federal, State, County, Municipal, School Districts, and other public organizations. In addition to our extensive public work, we also bring leadership to the private sector of business in workplace, retail, hospitality and a combination of Public/Private relationships that have helped fund many public projects through strong partnerships with developers and other businesses.

Where we Excel

Our Justice practice embraces the full continuum of justice architecture. We understand the pragmatic realities of time sensitivity and budgetary respect. As the leading national designers of **over \$3 billion in justice construction**, we know what it takes to meet stringent schedules and budgets suited to your specific needs. While the breadth of our work touches on all aspects of human experience, we have developed focused expertise in key building types in the Justice+Civic sector including:

- Detention / Corrections
- Juvenile Justice
- Rehabilitation
- Courts
- Civic/Municipal/Public Safety
- Planning

Secure, efficient, sustainable, safe. This is the language of justice design. We speak this language and mix it with in-depth knowledge of corrections, detention, juvenile and rehabilitation facilities, security levels, demographics, growth projections, staffing scenarios, and public sensibilities over site selection.

Integrated Design Practice

DLR Group leverages this in-house expertise in an integrated design approach, increasing design value through early involvement of professionals from each key design discipline. Our integrated approach is focused on informed design innovations, strong sustainable design strategies, and responsive service delivery to save our clients time, money, and deliver more efficient facilities. Whether a project is staffed with our own engineers, or whether we are working with consultants, DLR Group's interdisciplinary structure daily contributes to a culture of collaboration and integrated design.

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:	20
b. Percentage of Total Work Attributable to Non-Government Work:	80

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

Signature: 

Date: 12/10/13

Name: David P. Boehm, AIA, LEED AP

Title: Senior Principal