# CONFLICT OF INTEREST DISCLOSURE FORM

For purposes of determining any possible conflict of interest, all firms must disclose if any Bay Haven Board Member(s), employee(s), elected officials(s), of any of its agencies, is also an owner, corporate officer, agency, employee, etc., of their firm.

Indicate either "yes" (a Bay Haven Board Member, employee, elected official, or agency is also associated with your firm), or "no." If yes, give person(s) name(s) and position(s) with your firm.

YES	NO
NAME(S)	POSITION(S)
Name of Firm	
Signature	

# **INDEMNIFICATION**

The successful Proposer shall indemnify and hold harmless Bay Haven and its officers, employees, agents, and instrumentalities from any and all liability, losses, or damages, including attorney's fees and costs of defense, which Bay Haven or its officers employees, agents, or instrumentalities may incur as a result of claims, demands, suits, causes of actions, or proceedings of any kind or nature arising out of, relating to, or resulting from the performance of the agreement by the successful Proposer or its employees, agents, servants, partners, principals, or subcontractors.

The successful Proposer shall pay all claims and losses in connection therewith, and shall investigate and defend all claims, suits, or actions of any kind or nature in the name of Bay Haven, where applicable, including appellate proceedings, and shall pay all costs, judgments, and attorney's fees which may be incurred thereon.

The successful Proposer expressly understands and agrees that any insurance protection required by this contract agreement or otherwise provided by the successful Proposer shall in no way limit the responsibility to indemnify, keep and save harmless, and defend Bay Haven or its officers, employees, agents, and instrumentalities as herein provide.

Signature		
Title		
Printed Name		
Company Name		
 Date		

# **Non-Collusion Affidavit**

State of	
County of	SS.
Before me, the undersigned authority, p	personally appeared:
after being first duly sworn, deposes and	d says of his/her personal knowledge that:
a. He/She is	(Owner, Partner, Officer, Representative or Agent) of the Proposer that has submitted a proposal to
perform work for the following; RFQ No.:	Title:
	he preparation and contents of the attached proposal and of all proposal. Such proposal is genuine and is not collusive or a sham
or parties in interest, including this aff directly or indirectly, with any other Pro- connection with the solicitation and cor refrain from proposing in connection with indirectly, sought by agreement or colle firm, or person to fix the price or price overhead, profit, or cost elements of the	its officers, partners, owners, agents, representatives, employees fant, have in any way colluded, conspired, connived or agreed, oposer, firm, or person to submit a collusive or sham proposal in a contract for which the attached proposal has been submitted or to the such solicitation and contract, or has in any manner, directly or usion or communication or conference with any other Proposer, as in the attached proposal or any other Proposer, or to fix any a proposal price or the proposal price of any other Proposer, or to y, connivance, or unlawful agreement any advantage against Bay proposal work.
collusion, conspiracy, connivance, or unl	ttached proposal are fair and proper and are not tainted by any lawful agreement on the part of the Proposer or any of its agents, parties in interest, including this affiant.
Signature	
(Printed Name)	
(Title)	
	means of physical presence this day of,who □ is personally known to me or □ has produced  1.
	Notary Public - State of Florida Print Name: Commission No:

SWORN STATEMENT UNDER SECTION 287.133 (3) (A), FLORIDA STATUTES, ON PUBLIC ENTITY CRIMES. This form must be signed in the presence of a notary public or other officer authorized to administer oaths.

1. This sworn statement is submitted to the BAY HAVEN by	
(Print individual's name and title)	-
for	
(Print name of entity submitting sworn statement) whose business address is	
and (if applicable) its Federal Employer Identification Number (FEIN) is	_
If the entity has no FEIN, include the Social Security Number of the individual signing this Sworn Statement:	

- 2. I understand that a "public entity crime" as defined in Paragraph 287.133(1)(g), Florida Statutes, means a violation of any state or federal law by a person with respect to and directly related to the transaction of business with any public entity or with an agency or political subdivision of any other state or with the United States, including, but not limited to any bid or contract for goods or services to be provided to any public entity or an agency or political subdivision or any other state or of the United States and involving antitrust, fraud, theft, bribery, collusion, racketeering, conspiracy, or material misrepresentation.
- 3. I understand that "convicted" or "conviction" as defined in Paragraph 287.133(1) (b), Florida Statutes, means a finding of guilt of a conviction of a public entity crime, with or without an adjudication of guilt, in any federal or state trial court of record relating to charges brought by indictment or information after July 1, 1989, as a result of a jury verdict, non-jury trial, or entry of a plea of guilty or nolo contendre.
- 4. I understand that an "affiliate" as defined in Paragraph 287.133(1) (a), Florida Statutes, means:
  - 1. A predecessor or successor of a person convicted of a public entity crime; or
  - 2. An entity under the control of any natural person who is active in the management of the entity and who has been convicted of a public entity crime. The term "affiliate" includes those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in the management of an affiliate. The ownership by one person of shares constituting a controlling interest in another person, or a pooling of equipment or income among persons when not for fair market value under an arm's length agreement, shall be a prima facie case that one person controls another person. A person who knowingly enters into a joint venture with a person who has been convicted of public entity crime.
- 5. I understand that a "person" as defined in Paragraph 287.133(1) (e), <u>Florida Statutes</u>, means any natural person or entity organized under the laws of any state or of the United States with legal power to enter into a binding contract and which bids or appeals to bid on contracts for the provision of goods and services let by a public entity, or which otherwise transacts or applies to transact business with a public entity. The term "person" includes those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in management of an entity.

6. Based on information and belief, the statement, which I entity submitting this sworn statement. (Indicate which sta	
Neither the entity submitting this sworn stateme executives, partners, shareholders, employees, members, centity, nor any affiliate of the entity have been charged subsequent to July 1, 1989.	or agents who are active in management of the with and convicted of a public entity crime
The entity submitting this sworn statement, or one partners, shareholders, employees, members, or agents w an affiliate of the entity has been charged with and convict 1, 1989.	ho are active in management of the entity or eed of a public entity crime subsequent to July
The entity submitting this sworn statement, or one partners, shareholders, employees, members, or agents wan affiliate of the entity has been charged with and convicte 1989. However, there has been a subsequent proceeding be Division of Administrative Hearings and the Final Order entermaches and the public interest to place the entity submitting list (ATTACH A COPY OF THE FINAL ORDER).	ho are active in management of the entity or ed of a public entity crime subsequent to July 1, efore a Hearing Officer of the State of Florida, ered by the Hearing Officers determined that it
I UNDERSTAND THAT THE SUBMISSION OF THIS FORM TO ENTITY IDENTIFIED IN PARAGRAPH 1 (ONE) ABOVE IS FOI FORM IS VALID THROUGH DECEMBER 31 OF THE CALE UNDERSTAND THAT I AM REQUIRED TO INFORM THE FOONTRACT IN EXCESS OF THE THRESHOLD AMOUNT PROVEOR A CATEGORY TWO OR ANY CHANGE IN THE INFORMATION.	R THAT PUBLIC ENTITY ONLY AND THAT THIS INDAR YEAR IN WHICH IT IS FILED. I ALSO PUBLIC ENTITY PRIOR TO ENTERING INTO A IDED IN SECTION 287.017, FLORIDA STATUTES
(Signature)	
State of County of	
Sworn to and subscribed before me by means of personal p 2025 by who identification	
Notary Public My commission expires	
(Printed, typed, or stamped commissioned name of notary p	public.)

# ARCHITECT-ENGINEER QUALIFICATIONS

OMB Control Number: 9000-0157 Expiration Date: 1/31/2027

Paperwork Reduction Act Statement - This information collection meets the requirements of 44 USC § 3507, as amended by section 2 of the Paperwork Reduction Act of 1995. You do not need to answer these questions unless we display a valid Office of Management and Budget (OMB) control number. The OMB control number for this collection is 9000-0157. We estimate that it will take 29 hours (25 hours for part 1 and 4 hours for Part 2) to read the instructions, gather the facts, and answer the questions. Send only comments relating to our time estimate, including suggestions for reducing this burden, or any other aspects of this collection of information to: U.S. General Services Administration, Regulatory Secretariat Division (M1V1CB), 1800 F Street, NW, Washington, DC 20405.

### **PURPOSE**

Federal agencies use this form to obtain information from architect-engineer (A-E) firms about their professional qualifications. Federal agencies select firms for A-E contracts on the basis of professional qualifications as required by 40 U.S.C. chapter 11, Selection of Architects Engineers, and Part 36 of the Federal Acquisition Regulation (FAR).

The Selection of Architects and Engineers statute requires the public announcement of requirements for A-E services (with some exceptions provided by other statutes), and the selection of at least three of the most highly qualified firms based on demonstrated competence and professional qualifications according to specific criteria published in the announcement. The Act then requires the negotiation of a contract at a fair and reasonable price starting first with the most highly qualified firm.

The information used to evaluate firms is from this form and other sources, including performance evaluations, any additional data requested by the agency, and interviews with the most highly qualified firms and their references.

### **GENERAL INSTRUCTIONS**

Part I presents the qualifications for a specific contract.

Part II presents the general qualifications of a firm or a specific branch office of a firm. Part II has two uses:

- 1. An A-E firm may submit Part II to the appropriate central, regional or local office of each Federal agency to be kept on file. A public announcement is not required for certain contracts, and agencies may use Part II as a basis for selecting at least three of the most highly qualified firms for discussions prior to requesting submission of Part I. Firms are encouraged to update Part II on file with agency offices, as appropriate, according to FAR Part 36. If a firm has branch offices, submit a separate Part II for each branch office seeking work.
- 2. Prepare a separate Part II for each firm that will be part of the team proposed for a specific contract and submitted with Part I. If a firm has branch offices, submit a separate Part II for each branch office that has a key role on the team.

# INDIVIDUAL AGENCY INSTRUCTIONS

Individual agencies may supplement these instructions. For example, they may limit the number of projects or number of pages submitted in Part I in response to a public announcement for a particular project. Carefully comply with any agency instructions when preparing and submitting this form. Be as concise as possible and provide only the information requested by the agency.

### **DEFINITIONS**

Architect-Engineer Services: Defined in FAR 2.101.

**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 FAR 36.102.

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

### **SPECIFIC INSTRUCTIONS**

### Part I - Contract-Specific Qualifications

Section A. Contract Information.

- 1. Title and Location. Enter the title and location of the contract for which this form is being submitted, exactly as shown in the public announcement or agency request.
- 2. Public Notice Date. Enter the posted date of the agency's notice on the Federal Business Opportunity website (FedBizOpps), other form of public announcement or agency request for this contract.
- 3. Solicitation or Project Number. Enter the agency's solicitation number and/or project number, if applicable, exactly as shown in the public announcement or agency request for this contract.

Section B. Architect-Engineer Point of Contact.

4-8. Name, Title, Name of Firm, Telephone Number, Fax (Facsimile) Number and E-mail (Electronic Mail) Address. Provide information for a representative of the prime contractor or joint venture that the agency can contact for additional information.

Section C. Proposed Team.

9-11. Firm Name, Address, and Role in This Contract. Provide the contractual relationship, name, full mailing address, and a brief description of the role of each firm that will be involved in performance of this contract. List the prime contractor or joint venture partners first. If a firm has branch offices, indicate each individual branch office that will have a key role on the team. The named subcontractors and outside associates or consultants must be used, and any change must be approved by the contracting officer. (See FAR Part 52 Clause "Subcontractors and Outside Associates and Consultants (Architect-Engineer Services)"). Attach an additional sheet in the same format as Section C if needed.

Section D. Organizational Chart of Proposed Team.

As an attachment after Section C, present an organizational chart of the proposed team showing the names and roles of all key personnel listed in Section E and the firm they are associated with as listed in Section C.

Section E. Resumes of Key Personnel Proposed for this Contract.

Complete this section for each key person who will participate in this contract. Group by firm, with personnel of the prime contractor or joint venture partner firms first. The following blocks must be completed for each resume:

- 12. Name. Self-explanatory.
- 13. Role in this contract. Self-explanatory.
- 14. Years Experience. Total years of relevant experience (block 14a), and years of relevant experience with current firm, but not necessarily the same branch office (block 14b).
- 15. Firm Name and Location. Name, city and state of the firm where the person currently works, which must correspond with one of the firms (or branch office of a firm, if appropriate) listed in Section C.
- 16. Education. Provide information on the highest relevant academic degree(s) received. Indicate the area(s) of specialization for each degree.
- 17. Current Professional Registration. Provide information on current relevant professional registration(s) in a State or possession of the United States, Puerto Rico, or the District of Columbia according to FAR Part 36.
- 18. Other Professional Qualifications. 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.

19. Relevant Projects. Provide information on up to five projects in 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 F for the project team if the person was not involved in any of those projects or the person worked on other projects that were more relevant than the team projects in Section F. 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 (block (3)).

Section F. Example Projects Which Best Illustrate Proposed Team's Qualifications for this Contract.

Select projects 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 F for each project. Present ten projects, unless otherwise specified by the agency. Complete the following blocks for each project:

- 20. Example Project Key Number. Start with "1" for the first project and number consecutively.
- 21. Title and Location. Title and location of project or contract. For an indefinite delivery contract, the location is the geographic scope of the contract.
- 22. Year Completed. Enter the year completed of the professional services (such as planning, engineering study, design, or surveying), and/or the year completed of construction, if applicable. 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 24).
- 23a. Project Owner. Project owner or user, such as a government agency or installation, an institution, a corporation or private individual.
- 23b. Point of Contact Name. Provide name of a person associated with the project owner or the organization which contracted for the professional services, who is very familiar with the project and the firm's (or firms') performance.
  - 23c. Point of Contact Telephone Number. Self-explanatory.
- 24. Brief Description of Project and Relevance to this Contract. Indicate scope, size, cost, principal elements and special features of the project. Discuss the relevance of the example project to this contract. Enter any other information requested by the agency for each example project.

25. Firms from Section C Involved with this Project. Indicate which firms (or branch offices, if appropriate) on the project team were involved in the example project, and their roles. List in the same order as Section C.

Section G. Key Personnel Participation in Example Projects.

This matrix is intended to graphically depict which key personnel identified in Section E worked on the example projects listed in Section F. Complete the following blocks (see example below).

- 26. and 27. Names of Key Personnel and Role in this Contract. List the names of the key personnel and their proposed roles in this contract in the same order as they appear in Section E.
- 28. Example Projects Listed in Section F. In the column under each project key number (see block 29) and for each key person, place an "X" under the project key number for participation in the same or similar role.

29. Example Projects Key. List the key numbers and titles of the example projects in the same order as they appear in Section F.

Section H. Additional Information.

30. Use this section to provide additional information specifically requested by the agency or to address selection criteria that are not covered by the information provided in Sections A-G.

Section I. Authorized Representative.

- 31. and 32. Signature of Authorized Representative and Date. An authorized representative of a joint venture or the prime contractor must sign and date the completed form. Signing attests that the information provided is current and factual, and that all firms on the proposed team agree to work on the project. Joint ventures selected for negotiations must make available a statement of participation by a principal of each member of the joint venture.
  - 33. Name and Title. Self-explanatory.

\_\_\_\_\_

## **SAMPLE ENTRIES FOR SECTION G** (MATRIX)

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)	28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below first, before completing table. Place "X" under project key number for participation in same or similar role.)									
	·	1	2	3	4	5	6	7	8	9	10
Jane A. Smith	Chief Architect	Х		Х							
Joseph B. Williams	Chief Mechanical Engineer	Х	Х	Х	X						
Tara C. Donovan	Chief Electricial Engineer	X	X		Х						

# 29. EXAMPLE PROJECTS KEY

NUMBER	TITLE OF EXAMPLE PROJECT (From Section F)	NUMBER	TITLE OF EXAMPLE PROJECT (From Section F)
1	Federal Courthouse, Denver, CO	6	XYZ Corporation Headquarters, Boston, MA
	Justin J. Wilson Federal Building, Baton Rouge, LA	7	Founder's Museum, Newport, RI

### Part II - General Qualifications

See the "General Instructions" on page 1 for firms with branch offices. Prepare Part II for the specific branch office seeking work if the firm has branch offices.

- 1. Solicitation Number. If Part II is submitted for a specific contract, insert the agency's solicitation number and/or project number, if applicable, exactly as shown in the public announcement or agency request.
- 2a-2e. Firm (or Branch Office) Name and Address. Self-explanatory.
- 3. Year Established. Enter the year the firm (or branch office, if appropriate) was established under the current name.
- 4. Unique Entity Identifier. Insert the unique entity identifier issued by the entity designated at SAM. See FAR part 4.6.
  - 5. Ownership.
- a. Type. Enter the type of ownership or legal structure of the firm (sole proprietor, partnership, corporation, joint venture, etc.).
- b. Small Business Status. Refer to the North American Industry Classification System (NAICS) code in the public announcement, and indicate if the firm is a small business according to the current size standard for that NAICS code (for example, Engineering Services (part of NAICS 541330), Architectural Services (NAICS 541310), Surveying and Mapping Services (NAICS 541370)). The small business categories and the internet website for the NAICS codes appear in FAR part 19. Contact the requesting agency for any questions. Contact your local U.S. Small Business Administration office for any questions regarding Business Status.
- 6a-6c. Point of Contact. Provide this information for a representative of the firm that the agency can contact for additional information. The representative must be empowered to speak on contractual and policy matters.
- 7. Name of Firm. Enter the name of the firm if Part II is prepared for a branch office.
- 8a-8c. Former Firm Names. Indicate any other previous names for the firm (or branch office) during the last six years. Insert the year that this corporate name change was effective and the associated unique entity identifier. This information is used to review past performance on Federal contracts.

- 9. Employees by Discipline. Use the relevant disciplines and associated function codes shown at the end of these instructions and list in the same numerical order. After the listed disciplines, write in any additional disciplines and leave the function code blank. List no more than 20 disciplines. Group remaining employees under "Other Employees" in column b. Each person can be counted only once according to his/her primary function. If Part II is prepared for a firm (including all branch offices), enter the number of employees by disciplines in column c(1). If Part II is prepared for a branch office, enter the number of employees by discipline in column c(2) and for the firm in column c(1).
- 10. Profile of Firm's Experience and Annual Average Revenue for Last 5 Years. Complete this block for the firm or branch office for which this Part II is prepared. Enter the experience categories which most accurately reflect the firm's technical capabilities and project experience. Use the relevant experience categories and associated profile codes shown at the end of these instructions, and list in the same numerical order. After the listed experience categories, write in any unlisted relevant project experience categories and leave the profile codes blank. For each type of experience, enter the appropriate revenue index number to reflect the professional services revenues received annually (averaged over the last 5 years) by the firm or branch office for performing that type of work. A particular project may be identified with one experience category or it may be broken into components, as best reflects the capabilities and types of work performed by the firm. However, do not double count the revenues received on a particular project.
- 11. Annual Average Professional Services Revenues of Firm for Last 3 Years. Complete this block for the firm or branch office for which this Part II is prepared. Enter the appropriate revenue index numbers to reflect the professional services revenues received annually (averaged over the last 3 years) by the firm or branch office. Indicate Federal work (performed directly for the Federal Government, either as the prime contractor or subcontractor), non-Federal work (all other domestic and foreign work, including Federally-assisted projects), and the total.
- 12. 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)

Code	Description	Code	Description
01	Acoustical Engineer	32	Hydraulic Engineer
02	Administrative	33	Hydrographic Surveyor
03	Aerial Photographer	34	Hydrologist
04	Aeronautical Engineer	35	Industrial Engineer
05	Archeologist	36	Industrial Hygienist
06	Architect	37	Interior Designer
07	Biologist	38	Land Surveyor
80	CADD Technician	39	Landscape Architect
09	Cartographer	40	Materials Engineer
10	Chemical Engineer	41	Materials Handling Engineer
11	Chemist	42	Mechanical Engineer
12	Civil Engineer	43	Mining Engineer
13	Communications Engineer	44	Oceanographer
14	Computer Programmer	45	Photo Interpreter
15	Construction Inspector	46	Photogrammetrist
16	Construction Manager	47	Planner: Urban/Regional
17	Corrosion Engineer	48	Project Manager
18	Cost Engineer/Estimator	49	Remote Sensing Specialist
19	Ecologist	50	Risk Assessor
20	Economist	51	Safety/Occupational Health Engineer
21	Electrical Engineer	52	Sanitary Engineer
22	Electronics Engineer	53	Scheduler
23	Environmental Engineer	54	Security Specialist
24	Environmental Scientist	55	Soils Engineer
25	Fire Protection Engineer	56	Specifications Writer
26	Forensic Engineer	57	Structural Engineer
27	Foundation/Geotechnical Engineer	58	Technician/Analyst
28	Geodetic Surveyor	59	Toxicologist
29	Geographic Information System Specialist	60	Transportation Engineer
30	Geologist	61	Value Engineer
31	Health Facility Planner	62	Water Resources Engineer

# List of Experience Categories (Profile Codes)

Acusulica, Notice Abatement Acusulica, Notice Abatement Acusulica, Notice Abatement Collection and Analysis Acrail Photography, Airborne Data and Imagery Collection and Analysis Acrail Fueling Acrail Facilities Acrail Facilities Acrail Facilities Animal Facilities Animal Facilities Animal Facilities Animal Facilities Assessments or Statement Actif Additoriums & Theaters Automation; Controls; Instrumentation Actif Facilities Bridges Bridges Bridges Bridges Bridges Bridges Bridges Bridges Actif Caredovelopment Facilities Actif Community Facilities Coc Child Caredovelopment Facilities Coc Construction Systems; Ty, Microwave Cot Community Facilities Coc Construction Analysis, and Dala Collection Community Facilities Coc Construction Management Cocy Conservation Accompliancy Community Facilities Cocy Conservation Accompliancy Community Facilities Cocy Conservation and Resource Management Cocy Conservation Analysis, Parametric Costing; Forecasting Cocy Conservation and Resource Management Cocy Conservation Analysis, Parametric Costing; Forecasting Cocy Conservation and Resource Management Cocy Conserv	Code	Description	Code	Description
Collection and Analysis  Agricultural Development; Grain Storage; Farm Mechanization  A04 Air Pollution Control  A05 Airports, Navaids; Airport Lighting; Aircraft Fueling  A06 Airports; Terminals and Hangars; Freight Handling  A07 Arctic Facilities  A08 Animal Facilities  A08 Animal Facilities  A09 Anti-Terrorism/Force Protection  A11 Auditoriums & Theaters  A12 Automation; Controls; Instrumentation  B11 Barracks; Dormitories  B12 Bridges  B13 Environmental Hanning  B14 Environmental Hanning  B15 Environmental Planning  B16 Environmental Planning  B17 Environmental Planning  B18 Environmental Testing and Analysis  B19 Bridges  B19 Fallout Shelters; Blast-Resistant Design  Field Houses; Gyms, Stadiums  Field Houses; G	A01	Acoustics, Noise Abatement	E01	Ecological & Archeological Investigations
A03 Agricultural Development; Grain Storage; Farm Mechanization A04 Air Pollution Control A05 Air Pollution Control A06 Air Pollution Control A07 Arrofts; Navaids; Airport Lighting; Aircraft Fueling A08 Airports; Terminals and Hangars; Freight Handling A09 Arrifor; Facilities A09 Anian Facilities A09 Careeries (Planning & Relocation) A00 Asbatement A01 Abduran Facilities A02 Edwards (Planning & Relocation) A01 England Facilities A02 Edwards (Planning & Relocation) A02 Cameteries (Planning & Relocation) A03 Charting, Nautical and Aeronautical A04 Chemical Processing & Storage A05 Child Care/Development Facilities A06 Churches; Chapels A07 Coastal Engineering A08 Codes; Standards; Ordinances A09 Codes; Standards; Ordinances	A02	Aerial Photography; Airborne Data and Imagery	E02	Educational Facilities; Classrooms
A04 Air Pollution Control A05 Airports, Navaids; Airport Lighting; Aircraft Fueling A06 Airports; Terminals and Hangars; Freight Handling A07 Arctic Facilities A08 Animal Facilities A08 Animal Facilities A09 Anti-Terrorism/Force Protection A10 Asbestos Abatement A11 Auditoriums & Theaters A12 Automation; Controls; Instrumentation B13 Barracks; Dormitories B04 Bridges B05 Bridges B06 Bridges B07 Erivornmental Impact Studies, Assessments or Statements A11 Auditoriums & Theaters B11 Environmental Planning B18 Barracks; Dormitories B01 Barracks; Dormitories B02 Bridges B03 Bridges B04 Bridges B05 Bridges B06 Bridges B07 Forestry & For		Collection and Analysis	E03	Electrical Studies and Design
Airports, Navaids; Airport Lighting; Aircraft Fueling A66 Airports, Terminals and Hangars; Freight Handling A77 Arctic Facilities A78 Antimal Facilities A79 Antimal Facilities A70 Antimal Facilities A71 Audionimal Facilities A71 Audionimal Air Theaters A71 Audionimal Air Theaters A71 Audionimal Air Theaters A71 Audionimal Air Theaters A72 Automation; Controls; Instrumentation A71 Audionimal Facilities B71 Fallout Shelters; Blast-Resistant Design B72 Field Houses; Gyms; Stadiums B73 Fire Protection B74 Fallout Shelters; Blast-Resistant Design B75 Forestive Facilities B75 Forestive Facilities B75 Forestive Facilities B76 Forestive Airoset products B77 Forestive Airoset products B77 Forestive Airoset products B78 Forestive Airoset products B79 Forestive Airoset products	A03	Agricultural Development; Grain Storage; Farm Mechanization	E04	Electronics
A06 Airports; Terminals and Hangars; Freight Handling E08 Engineering Economics A07 Arctic Facilities E09 Environmental Impact Studies, A08 Animal Facilities E09 Environmental Impact Studies, A09 Anti-Terrorism/Force Protection E10 Environmental Impact Studies, A58essements or Statements A09 Anti-Terrorism/Force Protection E11 Environmental Planning A11 Auditoriums & Theaters E111 Environmental Planning A12 Automation; Controls; Instrumentation E12 Environmental Remediation B13 Environmental Testing and Analysis B101 Barracks; Dormitories B102 Bridges F01 Fallout Shelters, Blast-Resistant Design B103 Barracks; Dormitories B104 Barracks; Dormitories B105 Bridges F01 Fallout Shelters, Blast-Resistant Design B106 Environmental Testing and Analysis B107 Force Studies Action B108 F02 Filed Houses; Gyms; Stadiums B109 F02 Forensic Engineering B100 Forensic Engineering B100 Forensic Engineering B101 F02 Forensic Engineering F03 Forensic Engineering F04 Fisheries; Fish ladders F05 Forensic Engineering F06 Forensic Engineering F07 Forensic Engineering F08 Forensic Engineering F09 Forensic Engineering F00 Forensic Engineering F00 Forensic Engineering F01 Garages; Vehicle Maintenance Facilities; F01 Forensic Engineering F01 Forensic Engineering F02 Godds; Standards; Ordinances F03 Geodetic Surveying; Ground and Air-borne F09 Forensic Building (low rise); Shopping Centers F010 Forensic House, Statement Forence F011 Community Facilities F011 Community Facilities F012 Community Facilities F013 Community Facilities F014 Forence Forence F015 Forence Forence	A04	Air Pollution Control		•
Anor Arctic Facilities Anore A	A05	Airports; Navaids; Airport Lighting; Aircraft Fueling		
A08 Animal Facilities A09 Anti-Terrorism/Force Protection A10 Asbestos Abatement A11 Auditoriums & Fheaters A12 Autoriums (Freed Frotection) A13 Autoriums (Freed Frotection) B14 Environmental Environmental Remediation B15 Environmental Planning B16 Barracks; Dormitories B17 Barracks; Dormitories B18 Bridges B18 Bridges B19 Bridges B10 Barracks; Dormitories B11 Environmental Planning B12 Environmental Remediation B13 Environmental Testing and Analysis B18 Environmental Testing and Analysis B19 Free Frotection B19 Frotesting B10 Frie Protection B10 Frie Protection B11 Fisheries; Fish ladders B11 Fisheries; Fish ladders B12 Fisheries; Fish ladders B13 Fire Protection B14 Fisheries; Fish ladders B15 Forensic Engineering B16 Garages; Vehicle Maintenance Facilities; B17 Forensic Engineering B18 Garages; Vehicle Maintenance Facilities; B19 Garages; Vehicle Maintenance Facilities; B19 Garages; Vehicle Maintenance Facilities; B10 Garages; Vehicle Maintenance Facilities; B10 Garages; Vehicle Maintenance Facilities; B11 Garages; Vehicle Maintenance Facilities; B12 Garages; Vehicle Maintenance Facilities; B13 Garages; Vehicle Maintenance Facilities; B14 Garages; Vehicle Maintenance Facilities; B15 Garages; Vehicle Maintenance Facilities; B16 Garages (Propane; Natural, Etc.) B17 Garages; Vehicle Maintenance Facilities; B18 Garages; Vehicle Maintenance Facilities; B19 Garages; Vehicle Maintena	A06	Airports; Terminals and Hangars; Freight Handling		
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C16 Construction Surveying C17 Corrosion Control; Cathodic Protection; Electrolysis C18 Cost Estimating; Cost Engineering and Analysis; Parametric Costing; Forecasting C19 Cryogenic Facilities C19 Cryogenic Facilities C10 Dams (Concrete; Arch) C10 Dams (Concrete; Arch) C10 Dams (Earth; Rock); Dikes; Levees C10 Design-Build - Preparation of Requests for Proposals C10 Digital Elevation and Terrain Model Development C11 Digital Studies and Design C12 Digital Studies and Design C13 Decading Studies and Design C14 Decade Remediation C15 Hazardous, Toxic, Radioactive Waste Remediation C16 Hazardous, Toxic, Radioactive Waste Remediation C17 Hazardous, Toxic, Radioactive Waste Remediation C18 Hazardous, Toxic, Radioactive Waste Remediation C20 Hazardous, Toxic, Radioactive Waste Remediation C21 Hazardous Materials Handling and Storage C21 Hazardous Materials Handling and Storage C22 Hazardous, Toxic, Radioactive Waste Remediation C22 Hazardous Materials Handling and Storage C23 Hazardous Materials Handling and Storage C24 Hazardous Materials Handling and Storage C25 Hazardous Materials Handling and Storage C26 Hazardous Materials Handling and Storage C27 Hazardous Materials Handling and Storage C28 Hazardous Materials Handling and Storage C29 Hazardous, Toxic, Radioactive Waste Remediation C29 Hazardous Materials Handling and Storage C20 Hazardous Materials Pandlus, Toxic, Radioactive Waste C20 Hazardous Materials Pandlus, Conditioning C20 Hazardous Pandlus Prescription C21 Hazardous Pandlus Pandlus, Conditioning C21 Hazardous Pan	C14	•	G06	Graphic Design
Construction Surveying C17 Corrosion Control; Cathodic Protection; Electrolysis C18 Cost Estimating; Cost Engineering and Analysis; Parametric Costing; Forecasting C19 Cryogenic Facilities C19 Cryogenic Facilities C19 Dams (Concrete; Arch) C20 Dams (Earth; Rock); Dikes; Levees C30 Desalinization (Process & Facilities) C31 Design-Build - Preparation of Requests for Proposals C32 Digital Elevation and Terrain Model Development C33 Design Guild Orthophotography C40 Dining Halls; Clubs; Restaurants C40 Corrosion Control; Cathodic Protection; Electrolysis C40 Hazardous Materials Handling and Storage H402 Hazardous, Toxic, Radioactive Waste Remediation H403 Hazardous, Toxic, Radioactive Waste Remediation H404 Heating; Ventilating; Air Conditioning H405 Health Systems Planning H405 Highrise; Air-Rights-Type Buildings H406 Highrise; Air-Rights-Type Buildings H407 Highways; Streets; Airfield Paving; Parking Lots H408 Historical Preservation H408 Hospital & Medical Facilities H409 Hospital & Medical Facilities H409 Hotels; Motels H410 Hotels; Motels H411 Housing (Residential, Multi-Family; Apartments; Condominiums) H411 Hydraulics & Pneumatics	C15	Construction Management	H01	Harbors: Jetties: Piers, Ship Terminal
C18 Cost Estimating; Cost Engineering and Analysis; Parametric Costing; Forecasting  C19 Cryogenic Facilities  D10 Dams (Concrete; Arch)  D2 Dams (Earth; Rock); Dikes; Levees  D3 Desalinization (Process & Facilities)  D4 Design-Build - Preparation of Requests for Proposals  D5 Digital Elevation and Terrain Model Development  D6 Digital Orthophotography  D7 Dining Halls; Clubs; Restaurants  D8 Dredging Studies and Design  D8 Dredging Studies and Design  H03 Hazardous, Toxic, Radioactive Waste Remediation  H04 Heating; Ventilating; Air Conditioning  H05 Health Systems Planning  H06 Highrise; Air-Rights-Type Buildings  H07 Highways; Streets; Airfield Paving; Parking  Lots  H08 Historical Preservation  H09 Hospital & Medical Facilities  H10 Hotels; Motels  H11 Housing (Residential, Multi-Family; Apartments; Condominiums)  H11 Hydraulics & Pneumatics	C16	Construction Surveying	1101	
C18 Cost Estimating; Cost Engineering and Analysis; Parametric Costing; Forecasting  C19 Cryogenic Facilities  C19 Cryogenic Facilities  D20 Dams (Concrete; Arch)  D30 Desalinization (Process & Facilities)  D40 Design-Build - Preparation of Requests for Proposals  D50 Digital Elevation and Terrain Model Development  D61 Dining Halls; Clubs; Restaurants  D62 Digital Studies and Design  D63 Dredging Studies and Design  D64 Design-Studies and Design  D75 Digital Studies and Design  D86 Dredging Studies and Design  D87 Dredging Studies and Design  H08 Hazardous, Toxic, Radioactive Waste Remediation  H09 Heating; Ventilating; Air Conditioning  H05 Health Systems Planning  H06 Highrise; Air-Rights-Type Buildings  H07 Highways; Streets; Airfield Paving; Parking  Lots  H08 Historical Preservation  H09 Hospital & Medical Facilities  H10 Hotels; Motels  H10 Hotels; Motels  H11 Housing (Residential, Multi-Family; Apartments; Condominiums)  H11 Hydraulics & Pneumatics	C17	Corrosion Control; Cathodic Protection; Electrolysis	H02	Hazardous Materials Handling and Storage
D01 Dams (Concrete; Arch) D02 Dams (Earth; Rock); Dikes; Levees D03 Desalinization (Process & Facilities) D04 Design-Build - Preparation of Requests for Proposals D05 Digital Elevation and Terrain Model Development D06 Digital Orthophotography D07 Dining Halls; Clubs; Restaurants D08 Dredging Studies and Design D09 Dams (Concrete; Arch) H00 Highrise; Air-Rights-Type Buildings H07 Highways; Streets; Airfield Paving; Parking Lots H08 Historical Preservation H09 Hospital & Medical Facilities H10 Hotels; Motels H11 Housing (Residential, Multi-Family; Apartments; Condominiums) H11 Housing (Residential, Multi-Family; Apartments; Condominiums) H12 Hydraulics & Pneumatics	C18	G, G	H03	
Dos Dams (Concrete; Arch)  Dams (Earth; Rock); Dikes; Levees  Desalinization (Process & Facilities)  Dosign-Build - Preparation of Requests for Proposals  Dos Digital Elevation and Terrain Model Development  Dos Digital Orthophotography  Dos Dining Halls; Clubs; Restaurants  Dos Dredging Studies and Design  Hospital Highways; Streets; Airfield Paving; Parking Lots  Hospital Preservation  Hospital & Medical Facilities  Hospital & Medical Facilities  Hotels; Motels  Housing (Residential, Multi-Family; Apartments; Condominiums)  Hospital & Housing (Residential, Multi-Family; Apartments; Condominiums)  Hospital & Housing (Residential, Multi-Family; Apartments; Condominiums)	C19	Cryogenic Facilities	H04	Heating; Ventilating; Air Conditioning
Dosalinization (Process & Facilities)  Dosalinization (Process & Facilities)  Dosalinization of Requests for Proposals  Dosalinization and Terrain Model Development  Dosalinization of Requests for Proposals  Hospital & Medical Facilities  Hospital & Medical Facilities  Hotels; Motels  Dosalinization of Requests for Proposals  Hospital & Medical Facilities  Housing (Residential, Multi-Family; Apartments; Condominiums)  Dosalinization (Process & Facilities)  Hospital & Medical Facilities  Hospital & Medical Facilities  Hospital & Motels  Housing (Residential, Multi-Family; Apartments; Condominiums)  Hospital & Medical Facilities  Hospital & Motels  Hospital & Hotels; Motels  Hospital & Housing (Residential, Multi-Family; Apartments; Condominiums)  Hospital & Medical Facilities  Hospital & Motels  Housing (Residential, Multi-Family; Apartments; Condominiums)  Hospital & Housing (Residential, Multi-Family; Apartments; Condominiums)  Hospital & Housing (Residential, Multi-Family; Apartments; Condominiums)			H05	Health Systems Planning
Dosalinization (Process & Facilities)  Design-Build - Preparation of Requests for Proposals  Digital Elevation and Terrain Model Development  Digital Orthophotography  Dining Halls; Clubs; Restaurants  Dosalinization (Process & Facilities)  Hospital & Historical Preservation  Hospital & Medical Facilities  Hospital & Medical Facilities  Hospital & Models Medical Facilities  Hospital & Models Medical Facilities  Housing (Residential, Multi-Family; Apartments; Condominiums)  Housing (Residential, Multi-Family; Apartments; Condominiums)  Hospital & Medical Facilities  Hospital & Models Medical Facilities  Hospital & Medical Facilities  Hospital & Models  Housing (Residential, Multi-Family; Apartments; Condominiums)  Hospital & Medical Facilities  Hospital & Models  Housing (Residential, Multi-Family; Apartments; Condominiums)  Hospital & Medical Facilities  Hospital & Hotels; Motels  Hospital & Housing (Residential, Multi-Family; Apartments; Condominiums)	D01	Dams (Concrete: Arch)	H06	Highrise; Air-Rights-Type Buildings
Dosalinization (Process & Facilities)  Dosign-Build - Preparation of Requests for Proposals  Dosigital Elevation and Terrain Model Development  Dosigital Orthophotography  Dor Dining Halls; Clubs; Restaurants  Dosalinization (Process & Facilities)  Hospital & Medical Facilities  Housing (Residential, Multi-Family; Apartments; Condominiums)	D02	· · · · · · · · · · · · · · · · · · ·	H07	Highways; Streets; Airfield Paving; Parking
Dosign-Build - Preparation of Requests for Proposals  Digital Elevation and Terrain Model Development  Digital Orthophotography  Dining Halls; Clubs; Restaurants  Dredging Studies and Design  Hospital & Medical Facilities  Housing (Residential, Multi-Family;  Apartments; Condominiums)  Historical Preservation  Housing (Residential, Medical Facilities  Housing (Residential, Multi-Family;  Apartments; Condominiums)  Hydraulics & Pneumatics				
D05 Digital Elevation and Terrain Model Development H10 Hotels; Motels D06 Digital Orthophotography H11 Housing (Residential, Multi-Family; D07 Dining Halls; Clubs; Restaurants Apartments; Condominiums) D08 Dredging Studies and Design H12 Hydraulics & Pneumatics		·		
D06 Digital Orthophotography D07 Dining Halls; Clubs; Restaurants D08 Dredging Studies and Design  H11 Housing (Residential, Multi-Family; Apartments; Condominiums) H12 Hydraulics & Pneumatics				-
D07 Dining Halls; Clubs; Restaurants  D08 Dredging Studies and Design  H12 Hydraulics & Pneumatics		-		
D08 Dredging Studies and Design H12 Hydraulics & Pneumatics			H11	
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# List of Experience Categories (Profile Codes continued)

Industrial Buildings; Manufacturing Plants	Code	Description	Code	Description
Industrial Waste Treatment  Interior Design; Space Planning  Interior Design; Pre-Fabricated Structures or Components  Interior Design; Pre-Fabricated Structures or Compo	101	Industrial Buildings; Manufacturing Plants	P09	Product, Machine Equipment Design
Intelligent Transportation Systems P12 Power Generation, Transmission, Distribution Interior Design; Space Planning P13 Public Safety Facilities R01 Irrigation; Drainage R01 Irrigation; Drainage R01 Judicial and Courtroom Facilities R02 Radio Frequency Systems & Shieldings R02 Radio Frequency Systems & Shieldings R04 Recreation Facilities R05 Refrigeration Plants/Systems & Shieldings R05 Refrigeration Plants/Systems & Shieldings R06 Recreation Facilities (Parks, Marinas, Etc.) R07 Remote Sensing Recreation Facilities R08 Recreation Facilities (Parks, Marinas, Etc.) Lighting (Interior, Display, Theater, Etc.) R07 Remote Sensing Research Facilities Resources Recovery; Recycling (Interior, Display, Theater, Etc.) R08 Resources Recovery; Recycling R09 Resources Recovery; Recycling R01 Mapping Location/Addressing Systems R10 Risk Analysis Research Facilities R09 Resources Recovery; Recycling R01 Mapping Location/Addressing Systems R10 Risk Analysis R10 Risk Analysis R10 Military Design Standards R01 Risk Analysis R11 Rivers; Canals; Waterways; Flood Control Military Design Standards Studies Military Design Standards Studies Studies Studies Studies Studies R09 Research Studies Studies R09 Research Studies R09 R00 Military Design Standards Studies R01 Security Systems; Intruder & Smoke Detection R01 Missile Facilities (Silos; Fuels; Transport) R02 Security Systems; Intruder & Smoke Detection R03 R04 R04 R04 R04 R05 R05 R06	102	Industrial Processes; Quality Control	P10	Pneumatic Structures, Air-Support Buildings
Interior Design; Space Planning	103	Industrial Waste Treatment	P11	Postal Facilities
Irrigation; Drainage  Julicial and Courtroom Facilities  R01 Radar; Sonar, Radio & Radar Telescopes  R02 Radio Frequency Systems & Shieldings  R03 Radirad; Rapid Transit  R04 Recreation Facilities (Parks, Marinas, Etc.)  R05 Raffigeration Plants/Systems  R06 Rehabilitation (Buildings; Structures; Facilities)  Libraries; Museums; Galleries  L05 Lighting (Interior, Display; Theater, Etc.)  R06 Rehabilitation (Buildings; Structures; Facilities)  L06 Lighting (Cateriors; Streets; Memorials; Athletic Fields, Etc.)  R07 Remote Sensing  R08 Research Facilities  R09 Resources Recovery; Recycling  R01 Mapping Location/Addressing Systems  R10 Risk Analysis  R02 Materials Handling Systems; Conveyors; Sorters  R11 Rivers; Canals; Waterways; Flood Control  R07 Millary Design Standards  R08 Research Facilities  R09 Resources Recovery; Recycling  R10 Risk Analysis  R11 Rivers; Canals; Waterways; Flood Control  R01 Milling Mineratogy  R12 Roofing  R03 Safety Engineering; Accident Studies; OSHA  Studies  R06 Miling & Mineratogy  R07 Missile Facilities (Silos; Fuels; Transport)  R08 Modular Systems Design; Pre-Fabricated Structures or Components  R09 Sewage Collection, Treatment and Disposal  R00 Nordiar Systems Design; Pre-Fabricated Structures or Components  R07 Solid Wastes; Incineration; Landfill  R08 Naval Architecture; Off-Shore Platforms  R09 Special Environments; Clean Rooms, Etc.  R00 Office Buildings; Industrial Parks  R01 Sustainable Design  R02 Security Systems Studies  R03 Special Environments; Clean Rooms, Etc.  R04 Sevage Collection, Treatment and Disposal  R07 Solid Wastes; Incineration; Landfill  R08 Special Environments; Clean Rooms, Etc.  R09 Special Environments; Clean Rooms, Etc.  R00 Office Buildings; Industrial Parks  R01 Sustainable Design  R02 Sevarity Systems Rural, Mobile; Intercom, Etc.)  R03 Photogrammetry  R04 Pipelines (Cross-Country - Liquid & Gas)  R05 Planning (Site, Installation, and Project)  R06 Planning (Site, Installation, and Project)  R07 Turnels & Sutweys	104	Intelligent Transportation Systems	P12	Power Generation, Transmission, Distribution
Infigation; Drainage	105	Interior Design; Space Planning	P13	Public Safety Facilities
Judicial and Courtroom Facilities   R02   Radio Frequency Systems & Shieldings	106	Irrigation; Drainage		•
L01 Laboratories; Medical Research Facilities R03 Railorad; Rapid Transit L02 Land Surveying R04 Recreation Facilities (Parks, Marinas, Etc.) L03 Landscape Architecture R05 Refrigeration Plants/Systems L04 Libraries; Museums; Galleries R06 Rehabilitation (Buildings; Structures; Facilities) L05 Lighting (Interior; Display; Theater, Etc.) R07 Remote Sensing L06 Lighting (Exteriors; Streets; Memorials; R08 Resources Recovery; Recycling M01 Mapping Location/Addressing Systems R10 Risk Analysis M02 Materials Handling Systems; Conveyors; Sorters R11 Rivers; Canals; Waterways; Flood Control M03 Metallurgy R12 Roofing M04 Microclimatology; Tropical Engineering M05 Military Design Standards M06 Mining & Mineralogy M07 Missile Facilities (Silos; Fuels; Transport) M08 Modular Systems Design; Pre-Fabricated Structures or Components Components Vomponents Vomp	.101	Judicial and Courtroom Facilities		
LO2 Land Surveying R04 Recreation Facilities (Parks, Marinas, Etc.)  LO3 Landscape Architecture R05 Refrigeration Plants/Systems  LO4 Libraries; Museums; Galleries R06 Rehabilitation (Buildings; Structures; Facilities)  LO5 Lighting (Interior; Display; Theater, Etc.) R07 Remote Sensing  LO6 Lighting (Exteriors; Streets; Memorials; R08 Research Facilities)  MO1 Mapping Location/Addressing Systems R10 Risk Analysis  MO2 Materials Handling Systems; Conveyors; Sorters R11 Rivers; Canals; Waterways; Flood Control  MO3 Metallurgy R12 Roofing  MO4 Microclimatology; Tropical Engineering  MO5 Military Design Standards  MO6 Mining & Mineralogy  MO7 Missile Facilities (Silos; Fuels; Transport)  MO8 Modular Systems Design; Pre-Fabricated Structures or Components  MO8 Modular Systems Design; Pre-Fabricated Structures or Components  MO8 Naval Architecture; Off-Shore Platforms  MO9 Naval Architecture; Off-Shore Platforms  MO0 Naval Architecture; Off-Shore Platforms  M00 Office Buildings; Industrial Parks  M01 Office Buildings; Industrial Parks  M02 Oceanographic Engineering  M03 Ordnance; Munitions; Special Weapons  M04 Plain Studies  M05 Petroleum and Fuel (Storage and Distribution)  M07 Pletroleum Exploration; Refining  M08 Planning (Cormunity, Regional, Areawide and State)  M09 Planning (Site, Installation, and Project)  M00 Planning (Site, Installation, and Project)  M01 Plumbing & Piping Design	001	outroid and court commod		
L03 Landscape Architecture R05 Refrigeration Plants/Systems L04 Libraries; Museums; Galleries R06 Rehabilitation (Buildings; Structures; Facilities) L05 Lighting (Interior; Display; Theater, Etc.) R07 Remote Sensing Athletic Fields, Etc.) R08 Research Facilities Athletic Fields, Etc.) R09 Research Facilities M01 Mapping Location/Addressing Systems R10 Risk Analysis M02 Materials Handling Systems; Conveyors; Sorters R11 Rivers; Canals; Waterways; Flood Control M03 Metallurgy R12 Roofing M04 Microclimatology; Tropical Engineering M05 Military Design Standards M06 Mining & Mineralogy M07 Missile Facilities (Silos; Fuels; Transport) M08 Modular Systems Design; Pre-Fabricated Structures or Components M09 Modular Systems Design; Pre-Fabricated Structures or Components M00 Naval Architecture; Off-Shore Platforms M01 Naval Architecture; Coff-Shore Platforms M02 Navigation Structures; Locks M03 Nuclear Facilities; Nuclear Shielding M04 Ordance; Munitions; Special Weapons M05 Ordanace; Munitions; Special Weapons M06 Planning (Community, Regional, Areawide and State) M07 Pipelines (Cross-Country - Liquid & Gas) P10 Plumbing & Piping Design Plumbing & Piping Design Plumbing & Piping Design Plumbing & Piping Design Pot Turnels & Subways Plumbing & Piping Design Pot Turnels & Subways	L01	Laboratories; Medical Research Facilities		·
L04         Libraries; Museums; Galleries         R06         Rehabilitation (Buildings; Structures; Facilities)           L05         Lighting (Interior; Display; Theater, Etc.)         R07         Remote Sensing           L06         Lighting (Exteriors; Streets; Memorials; Athletic Fields, Etc.)         R08         Research Facilities           M01         Mapping Location/Addressing Systems         R10         Risk Analysis           M02         Materials Handling Systems; Conveyors; Sorters         R11         Rivers; Canals; Waterways; Flood Control           M03         Metallurgy         R12         Roofing           M04         Microclimatology; Tropical Engineering         S1         Safety Engineering; Accident Studies; OSHA Studies           M05         Military Design Standards         S01         Safety Engineering; Accident Studies; OSHA Studies           M06         Mining & Mineralogy         S02         Security Systems; Intruder & Smoke Detection           M07         Missile Facilities (Silos; Fuels; Transport)         S03         Seismic Designs & Studies           M08         Modular Systems Design; Pre-Fabricated Structures or         S04         Sewage Collection, Treatment and Disposal           N01         Naval Architecture; Off-Shore Platforms         S05         Solid Wastes; Incineration; Landfill           N02         Novicea	L02		R04	Recreation Facilities (Parks, Marinas, Etc.)
LÜghtling (Interior; Display; Theater, Etc.)  Lüghtling (Exteriors; Streets; Memorials; Athletic Fields, Etc.)  R08 Research Facilities R09 Resources Recovery; Recycling R09 Resources Recovery; Recycling R09 Resources Recovery; Recycling R09 Resources Recovery; Recycling R09 R09 Resources Recovery; Recycling R09 R09 Resources Recovery; Recycling R09	L03	Landscape Architecture	R05	Refrigeration Plants/Systems
Lighting (Exteriors; Streets; Memorials; Athletic Fields, Etc.)  R09 Resources Recovery; Recycling  M01 Mapping Location/Addressing Systems  R10 Risk Analysis  M02 Materials Handling Systems; Conveyors; Sorters  R11 Rivers; Canals; Waterways; Flood Control  M03 Metallurgy  R12 Roofing  M04 Microclimatology; Tropical Engineering  M05 Military Design Standards  M06 Mining & Mineralogy  M07 Missile Facilities (Silos; Fuels; Transport)  M08 Modular Systems Design; Pre-Fabricated Structures or Components  M09 Naval Architecture; Off-Shore Platforms  N00 Naval Architecture; Off-Shore Platforms  N01 Naval Architectures; Locks  N03 Nuclear Facilities; Nuclear Shielding  N04 Office Buildings; Industrial Parks  N05 Oceanographic Engineering  N06 Oceanographic Engineering  N07 Office Buildings; Industrial Parks  N08 Oceanographic Engineering  N09 Petroleum Exploration; Refining  P01 Petroleum Exploration; Refining  P02 Petroleum and Fuel (Storage and Distribution)  P03 Photogrammetry  P04 Pipelines (Cross-Country - Liquid & Gas)  P15 Towers (Self-Supporting & Guyed Systems)  P10 Planning (Site, Installation, and Project)  P10 Plumbing & Piping Design	L04	Libraries; Museums; Galleries	R06	Rehabilitation (Buildings; Structures; Facilities)
Athletic Fields, Etc.)  R09 Resources Recovery; Recycling  M01 Mapping Location/Addressing Systems  R10 Risk Analysis  R11 Rivers; Canals; Waterways; Flood Control  M02 Materials Handling Systems; Conveyors; Sorters  R11 Rivers; Canals; Waterways; Flood Control  M03 Metallurgy  R12 Roofing  M04 Microclimatology; Tropical Engineering  M05 Military Design Standards  M06 Mining & Mineralogy  M07 Missile Facilities (Silos; Fuels; Transport)  M08 Modular Systems Design; Pre-Fabricated Structures or Components  M09 Solis & Geologic Studies; Foundations  M00 Naval Architecture; Off-Shore Platforms  M01 Naval Architecture; Off-Shore Platforms  M02 Navigation Structures; Locks  M03 Nuclear Facilities; Nuclear Shielding  M04 Nuclear Facilities; Nuclear Shielding  M05 Solis & Geologic Studies; Foundations  M06 Solid Wastes; Incineration; Landfill  M07 Nuclear Facilities; Nuclear Shielding  M08 Subveying; Platting; Mapping; Flood  M09 Plain Studies  M00 Ordnance; Munitions; Special Weapons  M01 Petroleum Exploration; Refining  M02 Petroleum and Fuel (Storage and Distribution)  M03 Photogrammetry  M04 Pipelines (Cross-Country - Liquid & Gas)  M05 Planning (Site, Installation, and Project)  M06 Plumbing & Piping Design  M07 Plumbing & Piping Design  M07 Risk Analysis  M11 Rivers; Canals; Waterways; Flood Control  R11 Rivers; Canals; Waterways; Flood Control  R12 Roofing  R12 Roofing  R12 Roofing  R24 Sewage Collection, Treatment Studies; OSHA  Studies  Solid Wastes; Intruder & Smoke Detection  Solid Wastes; Intruder & Smoke Detect	L05	Lighting (Interior; Display; Theater, Etc.)	R07	Remote Sensing
M01 Mapping Location/Addressing Systems R10 Resources Recovery; Recycling M02 Materials Handling Systems; Conveyors; Sorters R11 Rivers; Canals; Waterways; Flood Control M03 Metallurgy R12 Roofing M04 Microclimatology; Tropical Engineering M05 Military Design Standards M06 Mining & Mineralogy S02 Security Systems; Intruder & Smoke Detection M07 Missile Facilities (Silos; Fuels; Transport) S03 Seismic Designs & Studies M08 Modular Systems Design; Pre-Fabricated Structures or Components S05 Solis & Geologic Studies; Foundations N01 Naval Architecture; Off-Shore Platforms S07 Solid Wastes; Incineration; Landfill N02 Navigation Structures; Locks S08 Special Environments; Clean Rooms, Etc. N03 Nuclear Facilities; Nuclear Shielding S09 Structural Design; Special Structures O01 Office Buildings; Industrial Parks S10 Surveying; Platting; Mapping; Flood Plain Studies O02 Oceanographic Engineering S11 Sustainable Design O03 Ordnance; Munitions; Special Weapons S11 Sustainable Design P01 Petroleum Exploration; Refining S13 Storm Water Handling & Facilities P02 Petroleum and Fuel (Storage and Distribution) Telephone Systems (Rural; Mobile; Intercom, Etc.) P04 Pipelines (Cross-Country - Liquid & Gas) T02 Testing & Inspection Services P05 Planning (Community, Regional, Areawide and State) T03 Traffic & Transportation Engineering P06 Planning (Site, Installation, and Project) T04 Topographic Surveying and Mapping P07 Plumbing & Piping Design	L06		R08	Research Facilities
M02Materials Handling Systems; Conveyors; SortersR11Rivers; Canals; Waterways; Flood ControlM03MetallurgyR12RoofingM04Microclimatology; Tropical EngineeringS01Safety Engineering; Accident Studies; OSHA StudiesM05Military Design StandardsS02Security Systems; Intruder & Smoke DetectionM06Mining & MineralogyS02Security Systems; Intruder & Smoke DetectionM07Missile Facilities (Silos; Fuels; Transport)S03Seismic Designs & StudiesM08Modular Systems Design; Pre-Fabricated Structures or ComponentsS04Sewage Collection, Treatment and DisposalN01Naval Architecture; Off-Shore PlatformsS05Soils & Geologic Studies; FoundationsN02Navigation Structures; LocksS08Special Environments; Clean Rooms, Etc.N03Nuclear Facilities; Nuclear ShieldingS09Structural Design; Special StructuresO01Office Buildings; Industrial ParksS10Surveying; Platting; Mapping; FloodO02Oceanographic EngineeringS11Sustainable DesignO03Ordnance; Munitions; Special WeaponsS11Sustainable DesignP01Petroleum Exploration; RefiningS13Storm Water Handling & FacilitiesP02Petroleum and Fuel (Storage and Distribution)T01Telephone Systems (Rural; Mobile; Intercom, Etc.)P04Pipelines (Cross-Country - Liquid & Gas)T02Testing & Inspection ServicesP05Planning (Community, Regional, Areawide and State)T03Traffic & Transportation		Athletic Fleids, Etc.)	R09	Resources Recovery; Recycling
M03MetallurgyR12RoofingM04Microclimatology; Tropical EngineeringS01Safety Engineering; Accident Studies; OSHA StudiesM05Military Design StandardsS02Security Systems; Intruder & Smoke DetectionM06Mining & MineralogyS03Seismic Designs & StudiesM07Missile Facilities (Silos; Fuels; Transport)S03Seismic Designs & StudiesM08Modular Systems Design; Pre-Fabricated Structures or ComponentsS04Sewage Collection, Treatment and DisposalN01Naval Architecture; Off-Shore PlatformsS05Soils & Geologic Studies; FoundationsN02Navigation Structures; LocksS08Special Environments; Clean Rooms, Etc.N03Nuclear Facilities; Nuclear ShieldingS09Structural Design; Special StructuresO01Office Buildings; Industrial ParksS10Surveying; Platiting; Mapping; FloodO02Oceanographic EngineeringS11Sustainable DesignO03Ordnance; Munitions; Special WeaponsS11Sustainable DesignP04Petroleum Exploration; RefiningS13Storm Water Handling & FacilitiesP05Petroleum and Fuel (Storage and Distribution)T01Telephone Systems (Rural; Mobile; Intercom, Etc.)P04Pipelines (Cross-Country - Liquid & Gas)T02Testing & Inspection ServicesP05Planning (Community, Regional, Areawide and State)T03Traffic & Transportation EngineeringP06Planning (Site, Installation, and Project)T04Topographic Surveying and Mapping	M01	Mapping Location/Addressing Systems	R10	Risk Analysis
M04Microclimatology; Tropical EngineeringS01Safety Engineering; Accident Studies; OSHA StudiesM05Military Design StandardsS02Security Systems; Intruder & Smoke DetectionM06Mining & MineralogyS02Security Systems; Intruder & Smoke DetectionM07Missile Facilities (Silos; Fuels; Transport)S03Seismic Designs & StudiesM08Modular Systems Design; Pre-Fabricated Structures or ComponentsS04Sewage Collection, Treatment and DisposalN01Naval Architecture; Off-Shore PlatformsS05Soils & Geologic Studies; FoundationsN01Navigation Structures; LocksS08Special Environments; Clean Rooms, Etc.N03Nuclear Facilities; Nuclear ShieldingS09Structural Design; Special StructuresO01Office Buildings; Industrial ParksS10Surveying; Platting; Mapping; Flood Plain StudiesO02Oceanographic EngineeringS11Sustainable DesignO03Ordnance; Munitions; Special WeaponsS11Sustainable DesignP01Petroleum Exploration; RefiningS13Storm Water Handling & FacilitiesP02Petroleum and Fuel (Storage and Distribution)T01Telephone Systems (Rural; Mobile; Intercom, Etc.)P04Pipelines (Cross-Country - Liquid & Gas)T02Testing & Inspection ServicesP05Planning (Community, Regional, Areawide and State)T03Traffic & Transportation EngineeringP06Planning (Site, Installation, and Project)T04Topographic Surveying and MappingP07Plumbing & Piping Design	M02	Materials Handling Systems; Conveyors; Sorters	R11	Rivers; Canals; Waterways; Flood Control
M05 Military Design Standards M06 Mining & Mineralogy M07 Missile Facilities (Silos; Fuels; Transport) M08 Modular Systems Design; Pre-Fabricated Structures or Components M09 Modular Systems Design; Pre-Fabricated Structures or Components M00 Modular Systems Design; Pre-Fabricated Structures or Components M00 Modular Systems Design; Pre-Fabricated Structures or Components M00 Modular Systems Design; Pre-Fabricated Structures or Components M01 Naval Architecture; Off-Shore Platforms M02 Navigation Structures; Locks M03 Nuclear Facilities; Nuclear Shielding M04 Special Environments; Clean Rooms, Etc. M05 Nuclear Facilities; Nuclear Shielding M06 Solar Energy Utilization M07 Solid Wastes; Incineration; Landfill M08 Special Environments; Clean Rooms, Etc. M09 Structural Design; Special Structures M09 Structural Design; Special Structures M00 Oceanographic Engineering M07 Ordnance; Munitions; Special Weapons M08 Special Environments; Clean Rooms, Etc. M09 Structural Design; Plating; Mapping; Flood Plain Studies M09 Structural Design M09 Structural Design M09 Structural Design M09 Structural Design; Plood Plain Studies M09 Structural Design Structures M09 Structural Design; Plood Plain Studies M09 Structural Design; Planning Pools M09 Petroleum Exploration; Refining M09 Planning (Ste, Installation, and Project) M09 Planning (Site, Installation, and Project) M09 Plumbing & Piping Design M09 Plumbing & Subways M09 Structural Design Surveying and Mapping M09 Tomers (Self-Supporting & Guyed Systems) M09 Tunnels & Subways	M03	Metallurgy	R12	Roofing
M05 Military Design Standards M06 Mining & Mineralogy M07 Missile Facilities (Silos; Fuels; Transport) M08 Modular Systems Design; Pre-Fabricated Structures or Components M09 Modular Systems Design; Pre-Fabricated Structures or Components M08 Modular Systems Design; Pre-Fabricated Structures or Components M09 Solar Energy Utilization M01 Naval Architecture; Off-Shore Platforms M02 Navigation Structures; Locks M03 Nuclear Facilities; Nuclear Shielding M04 Office Buildings; Industrial Parks M05 Oceanographic Engineering M06 Ordnance; Munitions; Special Weapons M07 Petroleum Exploration; Refining M07 Petroleum and Fuel (Storage and Distribution) M08 Petroleum and Fuel (Storage and Distribution) M09 Planning (Cross-Country - Liquid & Gas) M10 Planning (Site, Installation, and Project) M10 Plumbing & Piping Design M07 Plumbing & Piping Design M08 Security Systems; Intruder & Smoke Detection M08 Security Systems; Intruder & Smoke Detection M09 Security Systems; Intruder & Smoke Detection M09 Security Systems; Intruder & Smoke Detection M08 Seimic Designs & Studies M09 Semaye Collection, Treatment and Dissposal M08 Sewage Collection, Treatment and Dissposal M08 Sewage Collection, Treatment and Dissposal M09 Security Secure Collection, Treatment and Dissposal M09 Secure Designs & Studies M09 Studies; Poolides; Foundations M09 Structural Design; Special Structures M09 Structural Design; Special Structures M09 Structural Design; Planting; Mapping; Flood Plain Studies M09 Structural Design; Special Structures M09 Structural Design; Planting; Mapping; Flood Planning (Structural Design) M09 Structural Design Studies M09 Structural Design, Studies M09 Structural Design; Studies M09 Structural Design; Mapping M09 Structural Design Studies M09	M04	Microclimatology; Tropical Engineering	201	Cafaty Engineering, Assident Studies, OSLIA
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N03 Nuclear Facilities; Nuclear Shielding  Office Buildings; Industrial Parks O02 Oceanographic Engineering O03 Ordnance; Munitions; Special Weapons  Potroleum Exploration; Refining Potroleum and Fuel (Storage and Distribution) Potroleum Applications Potroleum Systems (Rural; Mobile; Intercom, Etc.)	N02	Navigation Structures; Locks		,
O01 Office Buildings; Industrial Parks O02 Oceanographic Engineering O03 Ordnance; Munitions; Special Weapons S11 Sustainable Design S12 Swimming Pools Petroleum Exploration; Refining P02 Petroleum and Fuel (Storage and Distribution) P03 Photogrammetry P04 Pipelines (Cross-Country - Liquid & Gas) P05 Planning (Community, Regional, Areawide and State) P06 Planning (Site, Installation, and Project) P07 Plumbing & Piping Design PS10 Surveying; Platting; Mapping; Flood Plain Studies PS11 Sustainable Design S12 Swimming Pools S13 Storm Water Handling & Facilities PS13 Telephone Systems (Rural; Mobile; Intercom, Etc.) PS14 Telephone Systems (Rural; Mobile; Intercom, Etc.) PS2 Testing & Inspection Services PS3 Traffic & Transportation Engineering PS4 Topographic Surveying and Mapping PS5 Towers (Self-Supporting & Guyed Systems) PS6 Tunnels & Subways	N03	Nuclear Facilities; Nuclear Shielding		
Ordnance; Munitions; Special Weapons  S11 Sustainable Design  S12 Swimming Pools  Possible Petroleum Exploration; Refining  Possible Petroleum and Fuel (Storage and Distribution)  Possible Photogrammetry  Possible Pipelines (Cross-Country - Liquid & Gas)  Possible Planning (Community, Regional, Areawide and State)  Possible Planning (Site, Installation, and Project)  Possible Sustainable Design  S11 Sustainable Design  S12 Swimming Pools  S13 Storm Water Handling & Facilities  Totelephone Systems (Rural; Mobile; Intercom, Etc.)  Totelephone Systems (Rural; Mobile; Intercom, Etc.)  Total Telephone Systems (Rural; Mobile; Intercom, Etc.)  Total Transportation Services  Total Topographic Surveying and Mapping  Total Topographic Surveying and Mapping  Total Towers (Self-Supporting & Guyed Systems)  Total Tomels & Subways			S10	
Potroleum Exploration; Refining  Petroleum and Fuel (Storage and Distribution)  Possible Petroleum and Fuel (Storage and Distribution)  Possible Photogrammetry  Possible Pipelines (Cross-Country - Liquid & Gas)  Possible Planning (Community, Regional, Areawide and State)  Possible Planning (Site, Installation, and Project)  Possible Planning (Site, Installation, and Project)  Possible Storm Water Handling & Facilities  Tole Plephone Systems (Rural; Mobile; Intercom, Etc.)  Tole Telephone Systems (Rural; Mobile; Intercom, Etc.)  Tole Tolephone Systems (Rural; Mobile; Intercom, Etc.)  Tole Transportation Services  Tole Transportation Engineering  Tole Topographic Surveying and Mapping  Tole Towers (Self-Supporting & Guyed Systems)  Tole Tunnels & Subways		- · · · · · · · · · · · · · · · · · · ·	S11	Sustainable Design
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P02 Petroleum and Fuel (Storage and Distribution) P03 Photogrammetry P04 Pipelines (Cross-Country - Liquid & Gas) P05 Planning (Community, Regional, Areawide and State) P06 Planning (Site, Installation, and Project) P07 Plumbing & Piping Design P101 Telephone Systems (Rural; Mobile; Intercom, Etc.) P102 Testing & Inspection Services P103 Traffic & Transportation Engineering P104 Topographic Surveying and Mapping P105 Towers (Self-Supporting & Guyed Systems) P106 Tunnels & Subways	P01	Petroleum Exploration; Refining	S13	_
Pos Photogrammetry  Pos Pipelines (Cross-Country - Liquid & Gas)  Pos Planning (Community, Regional, Areawide and State)  Pos Planning (Site, Installation, and Project)  Pos Plumbing & Piping Design	P02	·		
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P06 Planning (Site, Installation, and Project)  P07 Plumbing & Piping Design  T04 Topographic Surveying and Mapping  T05 Towers (Self-Supporting & Guyed Systems)  T06 Tunnels & Subways	P04	Pipelines (Cross-Country - Liquid & Gas)	T02	Testing & Inspection Services
Planning (Site, Installation, and Project)  Towers (Self-Supporting & Guyed Systems)  Plumbing & Piping Design  To Tunnels & Subways	P05	Planning (Community, Regional, Areawide and State)		
P07 Plumbing & Piping Design T06 Tunnels & Subways	P06	Planning (Site, Installation, and Project)		
·	P07	Plumbing & Piping Design		, , , , , , , , , , , , , , , , , , , ,
	P08	Prisons & Correctional Facilities	100	. a.molo a oubwayo

# List of Experience Categories (Profile Codes continued)

Code U01	<b>Description</b> Unexploded Ordnance Remediation
U02	Urban Renewals; Community Development
U03	Utilities (Gas and Steam)
V01	Value Analysis; Life-Cycle Costing
W01	Warehouses & Depots
W02	Water Resources; Hydrology; Ground Water
W03	Water Supply; Treatment and Distribution
W04	Wind Tunnels; Research/Testing Facilities Design
Z01	Zoning; Land Use Studies

# **ARCHITECT-ENGINEER QUALIFICATIONS**

	PART I - CONTRACT-SPECIFIC QUALIFICATIONS								
	A. CONTRACT INFORMATION								
1. TI	TLE	ANI	) LO	CATION (City and State)					
2. PL	JBLI	C N	OTIC	E DATE		3. SOLICITATION OR PROJECT NUMBE	R		
					B. ARCHIT	ECT-ENGINEER POINT OF CONTACT			
4. NA	AME	ANI	D TIT	LE					
5. NA	AME	OF	FIRM	1					
6. TE	LEF	PHO	NE N	IUMBER	7. FAX NUMBER	8. E-MAIL ADDRESS			
				(Сотр	lete this section t	C. PROPOSED TEAM for the prime contractor and all key subcontrac	tors.)		
	IME ;	PARTNER ad	CTOR.	9. FIRM NA		10. ADDRESS	11. ROLE IN THIS CONTRACT		
a.				CHECK IF BRANCH OFF	·ICE				
b.				CHECK IF BRANCH OFF					
c.				CHECK IF BRANCH OFF					
d.				CHECK IF BRANCH OFF					
е.				CHECK IF BRANCH OFF	······································				
f.				CHECK IF BRANCH OFF					
D. (	DRO	GAI	NIZ	ATIONAL CHART OF P		<u> </u>	(Attached)		

		EY PERSONNEL PROP lete one Section E for ea		CONTRACT	
12.	NAME	13. ROLE IN THIS CONTRAC		1.	4. YEARS EXPERIENCE
				a. TOTAL	b. WITH CURRENT FIRM
15.	FIRM NAME AND LOCATION (City and State)				
16.	EDUCATION (Degree and Specialization)	17.	CURRENT PROFESS	IONAL REGISTRATIC	N (State and Discipline)
18.	OTHER PROFESSIONAL QUALIFICATIONS (Publications, Or	ganizations, Training, Awards,	etc.)		
		19. RELEVANT PRO	IECTO		
	(1) TITLE AND LOCATION (City and State)	19. RELEVANT PRO	JECIS	(2) VEAE	R COMPLETED
	(1) THEE AND ESCATION (Only and State)		PROF		CONSTRUCTION (If applicable)
					, , , , , , , , , , , , , , , , , , ,
a.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S	PECIFIC ROLE		Check if project per	formed with current firm
	(1) TITLE AND LOCATION (City and State)			(2) YEAF	R COMPLETED
			PROF	ESSIONAL SERVICES	CONSTRUCTION (If applicable)
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S	PECIFIC ROLE		Check if project per	formed with current firm
	(1) TITLE AND LOCATION (City and State)				R COMPLETED
			PROF	ESSIONAL SERVICES	CONSTRUCTION (If applicable)
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S	PECIFIC ROLE		Check if project per	formed with current firm
	(1) TITLE AND LOCATION (City and State)				R COMPLETED
			PROF	ESSIONAL SERVICES	CONSTRUCTION (If applicable)
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S	PECIFIC ROLE		Check if project per	formed with current firm
	(1) TITLE AND LOCATION (City and State)			(2) YEAF	R COMPLETED
			PROF	ESSIONAL SERVICES	CONSTRUCTION (If applicable)
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND S	PECIFIC ROLE		Check if project per	formed with current firm

# QUALIFICATIONS FOR THIS CONTRACT (Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.) 21. TITLE AND LOCATION (City and State) 22. YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) 23. PROJECT OWNER'S INFORMATION a. PROJECT OWNER b. POINT OF CONTACT NAME c. POINT OF CONTACT TELEPHONE NUMBER

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S

(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
а.			
(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	

20. EXAMPLE PROJECT KEY

	NAMES OF KEY PERSONNEL Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)	(Fill Place ".	in "Ex X" und	. EXAMF ample Projec	ojects k t key nu	(ey" sed ımber fo	tion bel or partic	ow befo ipation i	re com <sub>l</sub> in same	oleting to or simil	ar role.)
		, , , , , , , , , , , , , , , , , , , ,	1	2	3	4	5	6	7	8	9	10
		29. EXAMP	LE PRO	JECT	SKEY	-			•		•	
NUMBER	TITLE OF EXAMPL	E PROJECT (From Section F)	NUMBI	ER	TITLE	E OF E	XAMPL	E PRO	JECT (	From S	Section	F)
1			6									
2			7									
3			8									
4			9									
5			10									

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

H. ADDITIONAL INFORMATION	
30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.	
I. AUTHORIZED REPRESENTATIVE	
The foregoing is a statement of facts.	32. DATE
	S. D. W. E.
33. NAME AND TITLE	

	ARCHITECT-ENGINEE	R QUAL	IFICATION	ONS		1. SOLICITATION	NUMBER (If any)	
2a FIPM (or	(If a firm has branch of	PART II - ( offices, cor				h office seeking		E ENTITY IDENTIFIER
Za. FIRIVI (UI	Branch Office) NAINE					3. TEAR ESTABLIS	SHED 4. UNIQUI	E ENTIT IDENTIFIER
2b. STREET							5. OWNERSI	HP
2c. CITY			124 STA	TE 2e. ZIP	CODE	a. TYPE		
20. CITT			2u. 31A	ATE Ze. ZIP	CODE	b. SMALL BUSINES	S STATUS	
6a. POINT O	F CONTACT NAME AND TITLE		•	•		7. NAME OF FIRM	(If Block 2a is a B	Pranch Office)
6b. TELEPHO	ONE NUMBER	6c. EMAIL AD	DRESS			-		
	8a. FORMER FIRM	NAME(S) (If	any)		8b. YE	AR ESTABLISHED	8c. UNIQUE E	NTITY IDENTIFIER
	9. EMPLOYEES BY DISCIP	LINE		AND /		ROFILE OF FIRM AVERAGE REVE		
a. Function Code	b. Discipline	c. Number of	of Employees	a. Profile		b. Experience		c. Revenue Index Number (see below)
								(666 % 6.611)
-								
	Other Employees							
-	Total							
(Insert real	IUAL AVERAGE PROFESSIONAL RVICES REVENUES OF FIRM FOR LAST 3 YEARS venue index number shown at right) Work deral Work	2. \$10 - 3. \$20 - 4. \$50	ss than \$10 00,000 to le 50,000 to le 00,000 to le	0,000 ess than \$25 ess than \$50 ess than \$1	50,000 00,000 million	7. \$5 millio 8. \$10 mill 9. \$25 mill	on to less than on to less than ion to less tha ion to less tha	s \$5 million \$10 million on \$25 million on \$50 million
c. Total W		5. \$1	million to le	ss than \$2	million	10. \$50 mill	ion or greater	
			HORIZED F					
a. SIGNATUR	RE						b. DATE	
c. NAME AND	) TITLE							

# DRUG FREE WORKPLACE CERTIFICATION FORM

In accordance with 287.087, Florida Statutes, preference shall be given to businesses with drug-free workplace programs. Whenever two or more bids, which are equal with respect to price, quality, and service are received by Bay Haven for the procurement of commodities or contractual services, a bid received from a business that certifies that it has implemented a drug-free workplace program shall be given preference in the award process. Established procedures for processing tie bids will be followed if none of the tied vendors have a drug-free workplace program. In order to have a drug-free workplace program, a business shall:

- 1. Publish a statement notifying employees that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance is prohibited in the workplace and specifying the actions that will be taken against employees for violations of such prohibition.
- 2. Inform employees about the dangers of drug abuse in the workplace, the business's policy of maintaining a drug-free workplace, any available drug counseling, rehabilitation, and employee assistance programs, and the penalties that may be imposed upon employees for drug abuse violations.
- 3. Give each employee engaged in providing the commodities or contractual services that are under bid a copy of the statement specified in subsection (1).
- 4. In the statement specified in subsection (1), notify the employees that, as a condition of working on the commodities or contractual services that are under bid, the employee will abide by the terms of the statement and will notify the employer of any conviction of, or plea of guilty or nolo contendere to, any violation of chapter 893 or of any controlled substance law of the United States or any state, for a violation occurring in the workplace no later than 5 days after such conviction.
- 5. Impose a sanction on, or require the satisfactory participation in a drug abuse assistance or rehabilitation program if such is available in the employee's community by, any employee who is so convicted.
- 6. Make a good faith effort to continue to maintain a drug-free workplace through implementation of this section.

As the person authorized to sign this statement, I certify that this firm complies fully with the above requirements.

PROPOSER'S SIGNATURE	PROPOSER'S SIGNATURE	

# **EQUAL OPPORTUNITY REPORT STATEMENT**

The Bidder (Proposer) shall complete the following statement by signing this form where indicated. Failure to complete this form may be grounds for rejection of bid:

The awarded Contractor shall comply with Title VI of the Civil Rights Act of 1964, the Civil Rights Restoration Act of 1987 and the Florida Civil Rights Act of 1992, as amended) prohibiting employment discrimination and shall comply with the regulations and guidelines promulgated pursuant to this Act by the Secretary of the Interior and the Heritage Conservation and Recreation Service.

During the performance of this contract, the awarded Contractor, for itself, its assignees and successors in interest (hereinafter referred to as the "Contractor") agrees as follows:

- (1) The contractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex, or national origin. The contractor will take affirmative action to ensure that applicants are employed, and that employees are treated during employment without regard to their race, color, religion, sex, sexual orientation, gender identity, or national origin. Such action shall include, but not be limited to the following: Employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided setting forth the provisions of this nondiscrimination clause.
- (2) The contractor will, in all solicitations or advertisements for employees placed by or on behalf of the contractor, state that all qualified applicants will receive considerations for employment without regard to race, color, religion, sex, sexual orientation, gender identity, or national origin.
- (3) The contractor will not discharge or in any other manner discriminate against any employee or applicant for employment because such employee or applicant has inquired about, discussed, or disclosed the compensation of the employee or applicant or another employee or applicant. This provision shall not apply to instances in which an employee who has access to the compensation information of other employees or applicants as a part of such employee's essential job functions discloses the compensation of such other employees or applicants to individuals who do not otherwise have access to such information, unless such disclosure is in response to a formal complaint or charge, in furtherance of an investigation, proceeding, hearing, or action, including an investigation conducted by the employer, or is consistent with the contractor's legal duty to furnish information.
- (4) The contractor will send to each labor union or representative of workers with which he has a collective bargaining agreement or other contract or understanding, a notice to be provided advising the said labor union or workers' representatives of the contractor's commitments under this section, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.

- (5) The contractor will comply with all provisions of Executive Order 11246 of September 24, 1965, and of the rules, regulations, and relevant orders of the Secretary of Labor.
- (6) The contractor will furnish all information and reports required by Executive Order 11246 of September 24, 1965, and by rules, regulations, and orders of the Secretary of Labor, or pursuant thereto, and will permit access to his books, records, and accounts by the administering agency and the Secretary of Labor for purposes of investigation to ascertain compliance with such rules, regulations, and orders.

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Handwritten Signature of Authorized Principal(s):

COMPANY NAME:

AUTHORIZED SIGNATURE:

PRINT NAME:

DATE:

# BYRD ANTI-LOBBYING COMPLIANCE AND CERTIFICATION REGARDING LOBBYING

Certification for Contracts, Grants, Loans, and Cooperative Agreements (To be submitted with each bid or offer exceeding \$100,000) The undersigned [Contractor] certifies, to the best of his or her knowledge, that:

- 1. No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.
- 2. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or Current as of 9-26-16 11 cooperative agreement, the undersigned shall complete and submit Standard Form LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.
- 3. The undersigned shall require that the language of this certification be included in the award documents for all sub-awards at all tiers (including subcontracts, sub-grants, and contracts under grants, loans, and cooperative agreements) and that all sub-recipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by 31, U.S.C. § 1352 (as amended by the Lobbying Disclosure Act of 1995). Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

The Contractor,, and accuracy of each statement of its certification and Contractor understands and agrees that the provisions to this certification and disclosure, if any.	I disclosure, if any. In addition, the
Handwritten Signature of Authorized Principal(s):	
COMPANY NAME:	
AUTHORIZED SIGNATURE:	
PRINT NAME:	
TITLE:	
DATE:	

**Certification of Non-Segregated Facilities** 

Bay Haven
Construction Manager at Risk
RFO

The federally assisted construction Contractor certifies that he does not maintain or provide for his employees, any segregated facilities at any of his establishments and that he does not permit his employees to perform their services at any location under his control, where segregated facilities are maintained. The federally assisted construction Contractor certifies that he will not maintain or provide for his employees segregated facilities at any of his establishments and that he will not permit his employees to perform their services at any location under his control, where segregated facilities are maintained. The federally assisted construction Contractor agrees that a breach of this certification is a violation of the equal opportunity clause in this contract. As used in this certification, the term "segregated facilities" means any waiting room, work areas, rest rooms and washrooms, restaurants and other eating areas, time clocks, locker rooms and other storage or dressing areas, parking lots, drinking fountains, recreation or entertainment areas, transportation, and housing facilities provided for employees which are segregated by explicit directives or are in fact segregated on the basis of race, color, religion, or national origin because of habit, local custom, or any other reason. The federally assisted construction Contractor agrees that (except where he has obtained identical certifications from proposed subcontractors for specific time periods) he will obtain identical certifications from proposed subcontractors prior to the award of subcontracts exceeding ten thousand (\$10,000.00) dollars US which are not exempt from the provisions of the equal opportunity clause and that he will retain such certifications in his files.

COMPANY NAME:	
AUTHORIZED SIGNATURE:	
PRINT NAME:	
TITLE:	
DATE:	

Handwritten Signature of Authorized Principal(s):

# CERTIFICATION FOR DISCLOSURE OF LOBBYING ACTIVITIES

# The prospective participant certifies, by signing this certification, that to the best of his or her knowledge and belief:

- (1) No federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of any federal agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any federal contract, the making of any federal grant, the making of any federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any federal contract, grant, loan, or cooperative agreement.
- (2) If any funds other than federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any federal agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure of Lobbying Activities", in accordance with its instructions. (Standard Form-LLL can be obtained from the Florida Department of Transportation's Professional Services Administrator or Procurement Office.)

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by Section 1352, Title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

The prospective participant also agrees by submitting his or her proposal that he or she shall require that the language of this certification be included in all lower tier subcontracts, which exceed \$100,000 and that all such sub recipients shall certify and disclose accordingly.

Legal Name of Contractor:		_
By:	Date:	
Authorized Signature:		
Title:		