

SOLICITATION NUMBER: PCA-2012-041

REQUEST FOR STATEMENTS OF QUALIFICATIONS FOR CONSTRUCTION MANAGER AT RISK SERVICES FOR CONCOURSE C MODERNIZATION AT PORT COLUMBUS INTERNATIONAL AIRPORT

Response Due Date and Time: DECEMBER 20, 2012 at 2:00 p.m. Eastern Time

FOR CRAA PLANNING & ENGINEERING DEPARTMENT

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END SECTION 2

SECTION 3 - PUBLIC ADVERTISEMENT

The Columbus Regional Airport Authority ("CRAA" or "Authority"), Columbus, Ohio is soliciting Statements of Qualifications until 2:00 p.m., December 20, 2012, from firms interested in and qualified to provide Professional Construction Manager at Risk Services for Concourse C Modernization at Port Columbus International Airport. The services may include, but are not limited to, the following: Aesthetic renovation of Concourse C, Replacement of 1 HVAC Chiller, Renovation of 2 Restroom Sets, the Renovation of 1 Family Restroom, Construction of Telecommunication Rooms, and Installation of PA Equipment.

<u>Items to be addressed include but are not limited to:</u>

- Customer Coordination
- Phasing
- Selective Demolition
- Flooring Demolition
- Miscellaneous Carpentry
- Epoxy Terrazzo Installation
- Drywall Overlay
- Tile Wainscot
- Reflected Ceiling Replacement

- Carpet Replacement
- Lighting Fixture Replacement
- Miscellaneous Electrical
- Plumbing Fixture Replacements
- Stainless Steel Column Covers
- Solid Surface Wall Coverings
- Low Voltage Wiring
- Communication Pathways
- Miscellaneous

Publications advertisements begin: Week of November 19, 2012

Website posting: Effective November 19, 2012

It is the policy of the Columbus Regional Airport Authority that Disadvantaged Business Enterprises (DBE) shall have the maximum opportunity to participate in the provision of services as outlined in this request. CMs shall obtain a DBE participation of 15% as noted in the RFQ package. This request for statement of qualifications document, and other items pertinent to the submittal, is available at our website (www.columbusairports.com/construction/rfq.asp) and should be checked frequently for any changes. Addenda shall be posted to the same site and it shall be the CM's responsibility to obtain the addenda from the site, without notification from the CRAA.

END SECTION 3

SECTION 4 - AUTHORITY CONTACT INFORMATION AND SUBMITTAL INSTRUCTIONS

QUESTIONS RELATING TO REQUEST FOR QUALIFICATIONS

Any and all questions regarding this solicitation must be in <u>written form</u>. For proper identification, the subject line of all communication must state "PCA-2012-041, Construction Manager at Risk Services for Concourse C Modernization." Questions must be directed to:

Mr. William Kirwin, Contract and Procurement Supervisor Port Columbus International Airport 4600 International Gateway Columbus, Ohio 43219

Email: wkirwin@columbusairports.com

Fax: 614-239-3183 Phone: 614-239-4086

The cut-off date and time for questions regarding this solicitation is 12:00 noon, Friday, December 14, 2012 Eastern Time. Any responses provided by the Authority will be posted on the CRAA's website in the form of an addendum to the original RFQ.

SUBMITTAL INSTRUCTIONS

One (1) electronic (PDF only) on CD (no thumb drives), four (4) hard copies, and one (1) original submittal shall be provided. Responses to this solicitation should be sealed, and delivered to:

COLUMBUS REGIONAL AIRPORT AUTHORITY ATTN: OFFICE OF CONTRACT & PROCUREMENT ADMINISTRATION C/O ADMINISTRATIVE OFFICE 4600 INTERNATIONAL GATEWAY COLUMBUS, OH 43219

The following identification must be on the outside envelope for it to be received properly:

SOLICITATION FOR STATEMENT OF QUALIFICATIONS: "PCA-2012-041, CONCOURSE C MODERNIZATION CONSTRUCTION MANAGER AT RISK, CIP #13051"

DUE: "DECEMBER 20, 2012, 2:00 P.M. Eastern Time"

In the event the response is hand delivered, it must be submitted to the Administrative Office Receptionist so that it is time-stamped upon receipt. The CRAA is not responsible for responses that are not received by the Receptionist in the Administrative Office.

END SECTION 4

SECTION 5 - INFORMATION FOR OFFERORS

TERMS AND CONDITIONS FOR OFFERORS

This section sets forth terms and conditions for Offerors responding to this Request for Statements of Qualifications (RFQ).

SPECIAL CONDITIONS: Special conditions included in the specifications of the RFQ and the sample Professional Services Master Agreement or Professional Services Agreement (2012) as attached, if inconsistent with provisions included in "Information for Offerors", shall take precedence over any provisions in "Information for Offerors" to the extent inconsistent.

CHANGES AND ADDENDA TO RFQ DOCUMENTS: It is the responsibility of the interested parties to check for changes or addenda to this RFQ. Each change or addenda issued in relation to this document will be on file with the CRAA contact listed herein, no less than two (2) working days prior to the scheduled RFQ due date. It will also be available on CRAA website. Total RFQ inquiry, postponement, or cancellations may be issued later than that time specified above. If an offeror has submitted a response prior to addenda being issued, and the offeror's response would change as a result of the addenda, then the offeror should submit a new package clearly stating that the new submittal supersedes the previous submittal. If the offeror feels the addendum does not change the original submittal, the offeror must still provide an acknowledgement of receipt of the addenda and a statement that it does not cause the need for completing a new submittal. Please send the acknowledgement to the "submittal address" noted in Section 4 of this solicitation.

ACCEPTANCE AND REJECTION: This response submitted by the Offerors to the CRAA will be accepted or rejected within a period of 180 days from due date. The CRAA reserves the right to waive technicalities, or to cancel and re-solicit responses on the required service. Services may be considered as a separate offer and the CRAA reserves the right to award a contract on each service separately or on all services as a whole or any combination thereof, to one or more offerors. In addition, offerors whose qualifications are presented on an "All or None" basis must clearly state such fact in their written responses. An offeror's response may be rejected in whole or in part at any time.

All material submitted in response to this RFQ becomes the property of the Columbus Regional Airport Authority. The CRAA may choose to retain or return these materials to the Offerors, at the Offeror's expense.

WITHDRAWAL OF RESPONSES: Offerors may withdraw their responses at any time prior to the due date and time for the receipt of responses. However, no Offeror shall withdraw or cancel a response for a period of 180 calendar days after the due date and time for the receipt of the statement of qualifications.

DISADVANTAGED BUSINESS ENTERPRISE (DBE) PROGRAM: A DBE goal of <u>12%</u> has been established for this project. Pursuant to the requirement of 49 CFR Part 26 and Part 21 (see section 20 entitled 'Equal Opportunity' of the CRAA's 2012 Professional Services Master Agreement or Professional Services Agreement as applicable to this solicitation), it is the policy of the CRAA that disadvantaged business enterprises shall have the maximum opportunity to participate in the performance of the required services. Offerors shall develop and implement a plan for a good faith effort to obtain disadvantaged business enterprise participation by companies holding a valid DBE certification by a transportation agency having a DBE Program in the State of Ohio. A copy of the current DBE certification document from an agency within the State of Ohio must be included in the qualifications submittal in order to receive any points in the DBE selection criteria. A current listing of certified DBE firms throughout the state of Ohio can

be accessed through the Ohio Unified Certification Program (Ohio UCP) website at www.ohioucp.org. For more information about the CRAA's DBE Program or what constitutes a "Good Faith Effort", contact the CRAA's Manager, Business Diversity, Damita Brown, at 614-239-5049 or by e-mail at dbrown@columbusairports.com.

DISQUALIFICATION: CM candidates are not to meet or communicate with the CRAA staff during the pendency of the solicitation process, except as indicated elsewhere in the RFQ. The solicitation process is deemed to have begun when the CRAA has publicized the advertisement of the RFQ. The process is deemed to have concluded when a contract has been fully executed with the selected firm. It is the responsibility of the candidate to know whether [s]he is engaging in an inappropriate ex parte communication with the CRAA staff. Inappropriate communication may result in disqualification from current or future selection processes. When in doubt, contact the CRAA Manager of Contract Administration & Procurement at (614) 239-4088.

OFFERORS TERMS AND CONDITIONS: Terms and conditions, submitted with the response, which are contrary to CRAA policies, procedures, information for Offerors, terms and conditions shall be disregarded for the purpose of any subsequent contract.

COSTS INCURRED FOR RESPONSE SUBMISSIONS: The CRAA is not liable for any cost associated with the preparation of the response or any other costs incurred by any Offeror prior to the execution of the contract. The rejection of any response, in whole or in part, at the CRAA's discretion, will not render the CRAA liable for incurring any cost or damage.

INDEMNIFICATION: The CM agrees to indemnify and hold harmless the CRAA and its officials, employees and other agents and representatives, against any loss, claim, cause of action, damage, or liability whatsoever, whether without limitation strict or absolute liability in tort or by statute imposed, charge, cost or expense, including without limitation, attorneys fees to the extent permitted by law, which may be incurred in connection with, or in any manner arising out of any damage or loss to property or injury or death of any person resulting from, or arising out of, without limitation the Offeror's performance in connection with this solicitation process. The indemnification obligations contained herein shall apply only to the extent caused by the negligent acts or omissions of the CM, anyone directly or indirectly employed by it or anyone for whose acts it may be liable, regardless of whether or not such loss, claim, cause of action, damage or liability is caused in whole or in part by a party indemnified hereunder.

RFQ AWARD DEBRIEFING (In the event of contract award to another Offeror): Once a contract award is made and negotiations are successfully concluded, the CRAA may conduct meetings to debrief other Offerors upon request. Debriefs can occur sooner than successful contract conclusion, however, only if the requesting offeror waives its rights to further consideration within the solicitation process. The award and contract information shall be posted on the CRAA website on the business information page. The CRAA may conduct debriefing meetings up to and including six months after the award and contract information is posted to the CRAA website. After the award and contract information is posted to the CRAA website, Offerors who wish to inquire about any aspect of this RFQ or award should deliver a written request to:

Ms. Kim Burtis, Contract and Procurement Coordinator Port Columbus International Airport 4600 International Gateway Columbus, Ohio 43219 Email: kburtis@columbusairports.com

Phone: 614-239-5010; fax: 614-239-3183

The debriefing request may be delivered to the above office by delivery, mail, e-mail or fax. Please include the title of the RFQ, the Department for which the RFQ was solicited, and the date that responses were due. Indicate the company name and contact information so that the CRAA can respond to the request. Questions requiring research should be submitted a minimum of three business days in advance of any debrief meeting.

The CRAA will review the request for a debriefing meeting. As appropriate, the CRAA will make good faith efforts to debrief the Offeror as soon as possible.

DEFINITIONS. Terms not otherwise defined but which are used in this RFQ are defined according to ORC Sections 9.33 through 9.334, OAC Section 153:1-6-01, and related statutory and regulatory provisions.

ADDITIONAL TERMS AND REQUIRED DOCUMENTS IN THE EVENT OF A CONTRACT

This section sets forth contract terms and the required contract documents that the successful Offeror must execute following the award of the contract by the contracting authority.

AGREEMENT FOR SERVICES OF A CONSTRUCTION MANAGER AT RISK: The successful Offeror shall execute the select standard agreement hereby incorporated by reference.

DEFAULT PROVISION: In case of default by the CM, the CRAA may procure services from other sources and hold the CM responsible for any excess costs occasioned or incurred thereby.

DELINQUENT PERSONAL PROPERTY TAX: All Offerors are charged with notice of Section 5719.042 of the Ohio Revised Code and agree that if this contract is awarded to them, the successful Offeror, prior to the time the contract is entered into, will submit to the CRAA, as directed, the affidavit required by that section of the Ohio Revised Code. Said affidavit, when submitted to the CRAA, is thereby incorporated into this Contract unless such statement has been so incorporated.

Section 5719.042 of the Ohio Revised Code: After the award by a taxing district of any contract and prior to the time the contract is entered into, the person making a bid shall submit to the district's fiscal officer, a statement affirmed under oath, that the person with whom the contract is to be made was not charged at the time the bid was submitted with any delinquent personal property taxes on the general tax list of personal property of any county in which the taxing district has territory or that such person was charged with delinquent personal property taxes on any such tax list, in which case that statement shall also set forth the amount of such due and unpaid delinquent taxes and any due and unpaid penalties and interest thereon. If the statement indicated that the taxpayer was charged with any such taxes, a copy of the statement shall be transmitted by the fiscal officer to the County Treasurer within thirty (30) days of the date it is submitted. A copy of the statement shall also be incorporated into the contract and no payment shall be made with respect to any contract to which this section applies unless such statement has been so incorporated as a part thereof.

PUBLICATIONS: The CM agrees not to publish, or use matters relating to this Contract in advertising, sales promotion, or publicity matters without the prior written consent of the CRAA except that which may be required under law. The CM further agrees to submit to the CRAA's Project Manager, or appropriate representative, all advertising, sales promotion, and other publicity matters relating to this Contract wherein the CRAA's name is mentioned or language used from which the connection of the CRAA's name therewith may, in the CRAA's judgment, be inferred or implied.

SAFETY REQUIREMENTS: The CM, while performing duties, shall adhere to all rules of their particular industry, with regard to mandates by the Environmental Protection Agency (EPA) and/or Occupational Safety and Health Administration (OSHA), and any other regulation applicable to the circumstance.

SIGNATURE: The Contract must be signed. In the event of a contract award where the company is a corporation, if the person signing the contract is other than the president of the corporation, the signature affidavit must be completed. This includes providing a copy of a meeting of the Corporation board of directors, showing that the person has the authority to sign such contracts bind the company.

AUTOMATED CLEARING HOUSE (ACH) AND ELECTRONIC FUNDS TRANSFER (EFT): The Columbus Regional Airport Authority (CRAA) utilizes Automated Clearing House (ACH) and Electronic Funds Transfer (EFT) for Offeror payments. The Offeror will receive ACH/EFT payments via electronic transfer. The Offeror's financial institution will credit payments to the Offeror's account for goods and/or services provided to the CRAA. Offerors should check with their financial institution regarding any fees associated with ACH/EFT. The Authority requires all new vendors to accept ACH payments.

FORM OF CONTRACT: The Contract is currently under development and will be provided during the RFP phase of the selection process. The CRAA anticipates the form will be similar to and adapted from the construction manager at risk contract published by the Ohio Department of Administrative Services. A general description of the scope of services is below.

END SECTION 5

REQUEST FOR STATEMENTS OF QUALIFICATIONS FOR CONSTRUCTION MANAGER AT RISK SERVICES FOR CONCOURSE C MODERNIZATION AT

PORT COLUMBUS INTERNATIONAL AIRPORT FOR THE **COLUMBUS REGIONAL AIRPORT AUTHORITY**

SECTION 6 - ANTICIPATED SCOPE OF SERVICES

INTRODUCTION AND PROJECT BACKGROUND

In accordance with the Ohio Revised Code Sections 9.33 through 9.334 and related provisions, the Columbus Regional Airport Authority (Authority) is seeking professional Construction Manager at Risk Services for Concourse C Modernization at Port Columbus International Airport. The project will involve the following: aesthetic renovation of Concourse C, the replacement of 1 HVAC chiller and appurtenances, the renovation of two restroom sets, the renovation of 1 family restroom. Items to be addressed in the aesthetic renovation portion of the project include, but are not limited to the following; miscellaneous demolition, flooring demolition, epoxy terrazzo installation, drywall overlay, installation of wall coverings, installation of column covers, painting, installation of carpet tiles, replacement of acoustical ceilings, replacement of lighting fixtures, etc.

Architect/Engineer (A/E):

277 West Nationwide Blvd Columbus, Ohio 43215

Construction Budget: \$5,000,000 Project Estimates:

PROPOSED SCOPE OF SERVICES (PSS)

The anticipated scope of construction management and related services may include, but are not necessarily limited to the following:

Preconstruction Services

The CM will work cooperatively with the CRAA and Architect/Engineer (A/E) and will provide, among other services: cost estimating, budgeting, value engineering, constructability reviews, scheduling, and preconstruction planning throughout the preconstruction stages.

When the drawings and specifications are at a stage of completion specified in the Contract, such partially completed documents ("Basis Documents") will be provided to the CM, together with the A/E's detailed listing of any material incomplete design elements and the A/E's statement of intended scope with respect to those incomplete elements ("Design Intent Statement"). The CM will submit to the CRAA the CM's proposed Guaranteed Maximum Price ("Contract Sum") and its qualifications and assumptions based upon the Basis Documents and the Design Intent Statement.

The CRAA, the A/E, and the CM will meet to reconcile any questions, discrepancies, or disagreements relating to the qualifications and assumptions, the Basis Documents, and the Design Intent Statement. The reconciliation will be documented by an addendum to the qualifications and assumptions that will be approved in writing by the CRAA and the CM. At the completion of the reconciliation, the CRAA and the CM will amend the Contract to establish the Contract Sum for the balance of the Work. The final negotiated Contract Sum must not exceed the Construction Budget.

Construction Services

The CM must construct the Project in accordance with the Contract Documents, including all schedule requirements. The CM will be responsible for the means and methods of construction, safety, and compliance with all applicable laws. The CM must procure subcontracts through competitive pricing and must hold all subcontracts, which must be on the subcontract form prescribed by OAC Section 153:1-03-02

The CRAA will have access to all books, records, documents, and other data pertaining to bidding, pricing or performance of the Contract that is in the CM's possession related to itself, its subcontractors, and its material suppliers.

POTENTIAL ADDITIONAL SERVICES (PAS)

Telco Room Construction
Ancillary Activities Associated with the PA Replacement Project

PROJECT MANAGEMENT EXPECTATIONS OF THE SELECTED CM

The selected CM will be expected to produce a CM's Construction Schedule in Primavera (or programs compatible with Primavera) and maintain it throughout the project, with a minimum update occurring once per month. Coordination with the CRAA will include frequent project conference calls, monthly written updates, and any necessary preparation/review meetings. The CRAA will also expect the selected CM to use Primavera Contract Manager throughout the design process.

The CRAA has standard forms and documents which will be required for CM use and will be provided as necessary. All deliverables will be clear, concise, and accompanied by drawings/exhibits as necessary. All documents prepared on behalf of the CRAA will be delivered to the CRAA for review in a modifiable electronic format. It may be required that some submittals be provided in hardcopy as well as electronic. Final documentation shall be provided in both hardcopy as well as modifiable electronic format on CD. Please reference the Professional Services Agreement, made part of this solicitation, for additional detail.

ANTICIPATED SCHEDULE FOR SERVICES

This section provides a desired schedule for projects completed under this contract. This information is for the Offeror's use to estimate man power requirements; however, it is subject to change.

CM Contract Date:

Notice to Proceed with Preconstruction Services:

GMP Amendment for Construction Work:

Notice to Proceed with Construction Work:

Substantial Completion of All Work:

February 26, 2013

February 26, 2013

November 30, 2013

Final Completion of All Work:

December 30, 2013

END SECTION 6

REQUEST FOR STATEMENTS OF QUALIFICATIONS FOR CONSTRUCTION MANAGER AT RISK SERVICES FOR CONCOURSE C MODERNIZATION

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PORT COLUMBUS INTERNATIONAL AIRPORT FOR THE COLUMBUS REGIONAL AIRPORT AUTHORITY

SECTION 7 - SUBMITTAL CONTENTS AND EVALUATION CRITERIA

STATEMENT OF QUALIFICATIONS

The Columbus Regional Airport Authority (CRAA), a Port Authority pursuant to the provisions of Chapter 4582, Ohio Revised Code (ORC), as a body corporate and politic, will use this form to obtain information from Architect/Engineer ("A/E") firms about their professional qualifications. The CRAA selects firms for A/E contracts on the basis of professional qualifications as required by Sections 153.65 through 153.71 of the Ohio Revised Code. This form also may be used to obtain the qualifications of Construction Managers ("CM"), selected as required by Sections 9.33 through 9.333 of the Ohio Revised Code, or other professional services related to the design or construction of public improvements.

The Ohio Revised Code requires the public announcement of requirements for A/E and CM 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 Ohio Revised Code then requires the negotiation of a contract at a fair and reasonable price starting first with the most highly qualified firm. (Ohio Revised Code Sections 9.332 and 153.65 through 153.691.)

The information used to evaluate firms is from this form and other sources, including performance evaluations, any additional data requested by the CRAA, 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. Submit Part II with each Statement of Qualifications. 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.
- 2. A public announcement is not required for certain contracts and the CRAA 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. If a firm has branch offices, submit a separate Part II for each branch office seeking work.

CRAA DEFINITIONS

Architect-Engineer Services: Has the same meaning as Ohio Revised Code 153.65(C) definition for professional design services; "services within the scope of practice of an architect or landscape architect registered under Chapter 4703. of the Revised Code or a professional engineer or surveyor registered under Chapter 4733 of the Revised Code."

Construction Manager: Has the same meaning as Ohio Revised Code 9.33 definition of Construction Manager; "a person with substantial discretion and authority to plan, coordinate, manage, and direct all phases of a project for the construction, demolition, alteration, repair, or reconstruction of any public building, structure, or other improvement, but does not mean the person who provides the professional design services or who actually performs the construction, demolition, alteration, repair, or reconstruction work on the project."

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: Has the same meaning as Ohio Revised Code 153.65(B) for professional design firm; "any person legally engaged in rendering professional design services."

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 Page for Section A, B, & C)

- 1. <u>Title and Location</u>. CONCOURSE C MODERNIZATIONS, PORT COLUMBUS INTERNATIONAL AIRPORT (CMH), 4600 INTERNATIONAL GATEWAY COLUMBUS, OH 43219
- 2. Announcement Date. 11/19/2012
- 3. Project Number. CIP #13051

Section B. Firm Point of Contact (1 Page for Section A, B, & C)

- 4-9. Project Representative Name and Title, President/CEO, Name of Firm (Legal Name), Telephone Number, Fax (Facsimile) Number and E-mail (Electronic Mail) Address. Provide information for a representative of the lead firm or joint venture that the CRAA can contact for additional information. The representative must be empowered to speak on contractual and policy matters. List the firm's legal name.
- 10-12. Include the county where the Lead Firm or Joint Venture is located, its FTID (Federal Tax Identification) number and Web address.

Section C. Proposed Team. (1 Page for Section A, B, & C)

13-15. 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 lead firm 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 project manager. Attach an additional sheet in the same format as Section C if needed. Enter the distance of the lead firm from the project site in Block 10. If a joint venture, enter the office of the firm point of contact in the first row. Identify certified Disadvantaged Business Enterprises (DBEs), by name, that will participate in delivery of the proposed professional services solicited in the RFQ to achieve the advertised participation goal. Include the following information for each DBE-certified firm:

Name Address Description of Work Estimated value of services to be performed

Section D. Organizational Chart of Proposed Team. (1 Page)

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. Illustrate lines of communication between team members and identify main point of contact for team. Use the following standard titles as appropriate to identify specific roles within project team for agreement.

Construction Manager (CM) Standard Titles for Specific Roles:

Senior Management Lead
Project Management Lead
Project Technical Lead (i.e. Project Engineer)
Project Administration Lead (i.e. Project Clerk)
Pre-Construction Management Lead
Estimator – Discipline Name
Scheduler (Pre-Construction Phase, Construction Phase)
Constructability/Design Document Reviewer
Superintendent – Discipline Name (e.g. General, MEP)
Safety Lead

Section E. Resumes of Key Personnel Proposed for This Contract (1 Page per Resume).

Complete this section for each key person who will participate in this contract. Group by firm, with personnel of the lead firm or joint venture partner firms first. Resumes should align to the greatest extent possible with the example projects in Section G. The following blocks must be completed for each resume:

- 16. <u>Name</u>.
- 17. Role in This Contract.

- 18. <u>Years Experience</u>. Total years of relevant experience (block 14a), and years of relevant experience with current firm, but not necessarily the same branch office (block 14b).
- 19. <u>Firm Name and Location</u>. 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.
- 20. <u>Education</u>. Provide information on the highest relevant academic degree(s) received. Indicate the area(s) of specialization for each degree.
- 21. <u>Current Professional Registration</u>. Provide information on current relevant professional registration(s) in the <u>State of Ohio</u>. Do not list registration from other states here. List registrations from other states in Block 22.
- 22. Other Professional Qualifications. Provide information on any other professional qualifications relating to this contract, such as education, professional registration in other states, publications, organizational memberships (e.g., AIA, CSI, NSPE, CMAA), certifications (e.g. CDT, CCM, CCCA, CCS, LEED AP, NCIDQ), training, awards, and foreign language capabilities.*

*Abbreviations for organizations and certifications:

ACEC: American Council of Engineering Companies

AIA: American Institute of Architects

CCCA: Certified Construction Contract Administrator (CSI)

CCM: Certified Construction Manager (Construction Management Association of America)

CDT: Construction Documents Technologist (CSI)

CMAA: Construction Management Association of America

CCS: Certified Construction Specifier (CSI) CSI: Construction Specifications Institute

LEED AP: Leadership in Energy & Environmental Design (U.S. Green Building Council)

NCIDQ: National Council for Interior Design Qualification

NSPE: National Society of Professional Engineers

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 (4)). Photos are not necessary and role is more useful than description.

Section F. Example Projects Which Best Illustrate Proposed Team's Qualifications for This Contract (5 pages)

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. <u>Present no more than five (5) projects</u>, unless otherwise specified by the CRAA. If more projects are submitted, scoring will be based on the first five only. Complete the following blocks for each project:

- 24. <u>Example Project Key Number</u>. Start with "1" for the first project and number consecutively.
- 25. <u>Title and Location</u>. Title and location of project or contract. For an indefinite delivery contract, the location is the geographic scope of the contract.
- 26. 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).
- 27a. Project Owner.
- 27b. <u>Point of Contact Name</u>. 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.
- 27c. Point of Contract Telephone Number.
- 27d. Point of Contact E-mail Address.
- 28. <u>Brief Description of Project and Relevance to This Contract</u>. 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 CRAA for each example project. *Include information on LEED registered and*

certified status of the project, and if the project utilized Building Information Modeling tools. One or two photos or diagrams may be included.

29. <u>Firms from Section C Involved with This Project</u>. 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. Additional Page: Relevant Project Experience Matrix (1 Page)

Indicate the relevant projects that delineate the *relevant scope of work requirements* for the advertised project. Do not include projects completed at Port Columbus International Airport. Do not apply scopes that do not fit within the defined criteria.

Section H. Key Personnel Participation in Example Projects (1 Page)

This matrix is intended to graphically depict which key personnel identified in Section E worked on the example projects listed in Section F. Only complete for *relevant personnel who were active in the* projects. Complete the following blocks (see example below).

- 30. Names of Key Personnel. List the names of the key personnel as they appear in section E.
- 31. Role in this contract. List the proposed roles of the individuals above in this contract in the same order
- 32. <u>Example Projects Listed in Section F.</u> 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.
- 33. <u>Example Projects Key</u>. List the key numbers and titles of the example projects in the same order as they appear in Section F.

Section I. Additional Information. (As Needed)

- 34a. Summary (1 Page): Provide a summary describing why your firm/team is the most-qualified for the project. Specifically describe why your firm is qualified and capable of construction a renovation of the following characteristics:
 - Customer Coordination
 - Phasing
 - Selective Demolition
 - 20,000sf Terrazzo
 - Renovation of 2 Restroom Sets
 - Chiller Replacement

- 25,000sf Drywall Overlay
- 5,000sf Tile Wainscot
- 40,000sf Reflected Ceiling
- 18,000sf Carpet Replacement
- 500 Lighting Fixtures
- 34b. Financial Responsibility (Pages as Needed): Provide a summary of the firm's/team's financial responsibility to perform the requested services including: a) evidence from the firm's/team's surety or sureties of sufficient capacity to provide a payment and performance bond with the penal sum equal to 100% of the project's estimated construction cost, b) a copy of the current certificate(s) of insurance for each firm of the team showing the full limits of insurance carried for commercial general liability, employer's liability, business automobile liability, excess/umbrella liability, and professional liability, and c) a copy of the Ohio Worker's Compensation certificate of insurance and a copy of the Experience Modifier Rating (from the OBWC's website) that visibly shows the URL and the full table of data for each firm of the team.
- 34c. Management Systems (1 Page): Describe the firm's experience with Primavera scheduling software and Contract Manager. Describe how your firm would use these systems to manage the budget and schedule of the above scope.
- 34d. Self-Performed Work (1 Page): Indicate whether the firm intends to self-perform any construction work on the project through a competitive process and, if so, the nature of that work and the firm's capability to perform it.
- 34e. Estimating (1 Page): Describe the firm's in-house estimating capability and its use of in-house estimating on projects comparable to the Project. Provide relevant examples in spreadsheet format.
- 34f. Scheduling (1 Page): Describe the firm's track record of managing projects to the original schedule. Provide relevant examples in spreadsheet format. Describe how your firm would propose to ensure a 9 month or less construction schedule on the above scope of work.
- 34g. Safety (Pages as Needed): Provide the firm's current OSHA 300 log and EMR rating. Provide a brief explanation of any safety incident and the findings. If applicable, explain the corrective action used to prevent another occurrence of the same nature.

- 34h. DBE Plan (Pages as Needed): Firms shall make a good faith effort to engage DBE firms in meaningful roles as an integral part of the team proposed to provide the requested services and later during the solicitation and selection of subcontractors for construction work. Firms are expected to develop and implement a plan for a good faith effort to obtain DBE participation by firms holding a valid DBE certification by a transportation agency having a DBE Program in the State of Ohio. If DBE's are to be utilized as a team member, a copy of the current DBE certification document from a transportation agency within the State of Ohio must be included in the qualifications submittal. If the plan does not demonstrate a commitment to partnering with the CRAA through good faith efforts to include DBE's on the project, the CRAA in its sole discretion may negatively reflect this in its evaluation of the firms/team's qualifications. The participation goal for the project is 15%.
- 34i. Complete and submit the DBE Commitment form to indicate the lead firm's intent to contract with and use DBE-certified Business Enterprises as a part of the proposed team (15%).

Section I. Authorized Representative

- 35. <u>Signature of Authorized Representative</u>. An authorized representative of a joint venture or the lead firm 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.
- 36. <u>Date.</u> Self-explanatory
- 37. <u>Name and Title</u>. Self-explanatory.

STATEMENT OF QUALIFICATIONS PART I - CONTRACT SPECIFIC QUALIFICATIONS A. CONTRACT INFORMATION 1. PROJECT TITLE AND LOCATION (City and State) 2. ANNOUNCEMENT DATE 3. PROJECT NUMBER **B. FIRM POINT OF CONTACT** 4. PROJECT REPRESENTATIVE NAME AND TITLE 5. PRESIDENT / CEO 6. NAME OF FIRM (LEGAL NAME) 7. TELEPHONE NUMBER 8. FAX NUMBER 9. E-MAIL ADDRESS 10. COUNTY 11. FTID NUMBER 12. WEB ADDRESS C. PROPOSED TEAM (Complete this section for the lead firm or joint venture partners, and all key consultants.) (Check) 13. FIRM NAME 14. ADDRESS 15. ROLE IN THIS CONTRACT Lead Firm a. □ □ □ □ Check if DBE certified ☐ Check if branch office Miles from project site b. □ □ □ □ Check if DBE certified ☐ Check if branch office C. □ □ □ □ Check if DBE certified ☐ Check if branch office d. □ □ □ □ Check if DBE certified ☐ Check if branch office e. □ □ Check if DBE certified ☐ Check if branch office

D. ORGANIZATIONAL CHART OF PROPOSED TEAM	☐ (Attached)	
INSERT ORGANIZATIONAL CHART BELOW OR ATTACH.		_

NAME	17. ROLE IN THIS CONTR	. A O.T		
	17. ROLL IN THIS CONTI	RACT	18. YEARS EXPE	
			a. TOTAL	b. WITH CURRENT FIRM
FIRM NAME AND LOCATION (City and State)	•			1
EDUCATION (DEGREE AND SPECIALIZATION)		21 CURRENT PRO	FESSIONAL REGISTRATI	ON (STATE AND DISCIPLINE)
EDUCATION (DECINEL AND SPECIALIZATION)		ZI. GUNNLINI FRU	. LOGIONAL NEGISTRATI	ON (OTATE AND DISOIPLINE)
OTHER PROFESSIONAL QUALIFICATIONS (Publica	ations, Organizations, Training	g, Awards, etc.)		
(1) TITLE AND LOCATION (City and State)	3. RELEVANT PROJECTS ((3) EXAMPLE PROJECT KEY
		PROFESSIONAL	CONSTRUCTION	NUMBER (If included in Section F)
		SERVICES	(If applicable)	
(4) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		☐ Check if pr	pject performed with current firm
(,,	,			-,,
(1) TITLE AND LOCATION (City and State)				(3) EXAMPLE PROJECT KEY NUMBER (If included in Section F)
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)	
(4) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE	1	☐ Check if pr	oject performed with current firm
(1) TITLE AND LOCATION (City and State)		(2) VEAD	COMPLETED	(3) EXAMPLE PROJECT KEY
		PROFESSIONAL		NUMBER (If included in Section F)
		SERVICES	(If applicable)	
(4) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		☐ Check if pr	pject performed with current firm
, , , ,	,			
(1) TITLE AND LOCATION (City and State)		(2) YEAR	COMPLETED	(3) EXAMPLE PROJECT KEY NUMBER (If included in Section F)
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)	, , , , , , , , , , , , , , , , , , , ,
			(ii applicable)	
(4) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE		☐ Check if pr	I oject performed with current firm
(4) TITLE AND LOCATION (City and State)		T		(2) EVAMPLE PROJECT VEV
(1) THE AND LOCATION (City and State)				(3) EXAMPLE PROJECT KEY NUMBER (If included in Section F)
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)	
(4) BRIEF DESCRIPTION (Brief scope, size, cost, e	tc.) AND SPECIFIC ROLE	•	☐ Check if pr	oject performed with current firm
	EDUCATION (DEGREE AND SPECIALIZATION) OTHER PROFESSIONAL QUALIFICATIONS (Publication of the professional Qualifications) (1) TITLE AND LOCATION (City and State) (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) (1) TITLE AND LOCATION (City and State) (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) (1) TITLE AND LOCATION (City and State) (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.)	EDUCATION (DEGREE AND SPECIALIZATION) OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training) 23. RELEVANT PROJECTS (1) (1) TITLE AND LOCATION (City and State) (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (1) TITLE AND LOCATION (City and State) (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (1) TITLE AND LOCATION (City and State) (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (1) TITLE AND LOCATION (City and State)	COTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) 23. RELEVANT PROJECTS (Up to a maximum of 5 (2) YEAR PROFESSIONAL SERVICES (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (1) TITLE AND LOCATION (City and State) (2) YEAR PROFESSIONAL SERVICES (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (1) TITLE AND LOCATION (City and State) (2) YEAR PROFESSIONAL SERVICES (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (1) TITLE AND LOCATION (City and State) (2) YEAR PROFESSIONAL SERVICES (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (1) TITLE AND LOCATION (City and State) (2) YEAR PROFESSIONAL SERVICES (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (1) TITLE AND LOCATION (City and State) (2) YEAR PROFESSIONAL SERVICES (3) YEAR PROFESSIONAL SERVICES	EDUCATION (DEGREE AND SPECIALIZATION) 21. CURRENT PROFESSIONAL REGISTRATI OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) 23. RELEVANT PROJECTS (Up to a maximum of 5 samples) (1) TITLE AND LOCATION (City and State) (2) YEAR COMPLETED PROFESSIONAL (3) SERVICES (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (3) TITLE AND LOCATION (City and State) (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (4) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (5) TITLE AND LOCATION (City and State) (6) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (7) TITLE AND LOCATION (City and State) (8) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (9) TITLE AND LOCATION (City and State) (10) TITLE AND LOCATION (City and State) (11) TITLE AND LOCATION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (12) YEAR COMPLETED PROFESSIONAL (13) TITLE AND LOCATION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (14) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (15) TITLE AND LOCATION (City and State) (16) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (17) TITLE AND LOCATION (City and State) (18) PROFESSIONAL (19) TITLE AND LOCATION (City and State) (19) TITLE AND LOCATION (City and State) (10) TITLE AND LOCATION (City and State) (11) TITLE AND LOCATION (City and State) (12) YEAR COMPLETED PROFESSIONAL (13) TITLE AND LOCATION (City and State) (14) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE (15) TITLE AND LOCATION (City and State) (16) TITLE AND LOCATION (City and State) (17) TITLE AND LOCATION (City and State) (18) TITLE AND LOCATION (City and State) (19) TITLE AND LOCATION (City and State)

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S **QUALIFICATIONS FOR THIS CONTRACT**

24. EXAMPLE PROJECT KEY NUMBER (1 - 10)

(Present as many projects as requested by the CRAA, or a maximum of 10 projects, if not

28. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

specified. Complete one Section F for each project.)
25. TITLE AND LOCATION (City and State) 26. YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (if applicable) 27. PROJECT OWNER'S INFORMATION a. PROJECT OWNER b. POINT OF CONTACT NAME c. POINT OF CONTACT PHONE NUMBER d. POINT OF CONTACT E-MAIL ADDRESS

	29. FIRMS FROM SECTION C INVOLVED WITH THIS PR	OJECT	
(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	
(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE	
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F. RELEVANT PROJECT EXPERIENCE MATRIX

		Major S	Scope of	Work red	quiremen	ts as ide	ntified in	the proje	ct adver	tisement.	
		Scope: CM at Risk Preconstruction Services	Scope: CM at Risk Construction Services	Scope: Renovation Experience of Large Active Facilities	Scope: Experience with Multiple Phase Construction Projects	Scope: Experience with Replacement of Active HVAC Systems	Scope: Experience Constructing Critical Aesthetic Finishes	Scope: Construction Experience in an Active Airport	Scope: Other – CM Defined Relevant Scope	Scope: Do Not Use	Scope: Do Not Use
Exam	ple Project Name (Place "X" under Project Scope)										
1											
2											
3											
4											
5											

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

30. NAN	MES OF KEY PERSONNEL	31. ROLE IN THIS CONTRACT		(Fill in	32. E <i>)</i> n "Exampl	e Projects	Key" sec number fo	tion below	before co	non F Impleting t	table.	
(Fro	om Section E, Block 12)	(From Section E, Block 13)	4	Place "X	" under pr	oject key	number fo	r participa	tion in sar	ne or simi 8	lar role.)	10
			1	2	3	4	5	6	/	8	9	10
		33. E	XAMPLE	PROJEC	TS KEY							
NO.	TITLE OF EXAMPLE PROJ	JECT (FROM SECTION F)		NO.	TITLE (OF EXAM	PLE PRO	JECT (FR	OM SECT	ION F)		
1				6								
2				7								
3				8								
,												
4				9]							
4				9								
_				10								
5				10								

H. ADDITIONAL INFORMATION				
34a. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE CRAA. ATTACH ADDITIONAL SHEETS AS NEEDED.	-			

H. ADDITIONAL INFORMATION 34b. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE CRAA. ATTACH ADDITIONAL SHEETS AS NEEDED.

H. ADDITIONAL INFORMATION

34c. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE CRAA. USE THE NEXT PAGE OR ATTACH ADDITIONAL SHEETS AS NEEDED.

DISADVANTAGED BUSINESS ENTERPRISE (DBE) PROGRAM COMMITMENT FORM

Professional Services Firm: Mark only one option.

Use "✓" or "X" to <u>mark option included in contract award amount</u>. If marking Option B, also show percentage of proposed participation.

	If marking Option B, also show percentage of proposed participation	1.
☐ Opt	on A	
	The Lead Firm or Joint Venture ("Proposer") commits to <i>meet or exceed</i> the a Participation Goal of the award amount, calculated as a percentage of the Bas Additional Service Fees and Reimbursable Expenses, by using DBE-certified	ic Fee plus all accepted
	The Proposer agrees that if selected for consideration of the Contract, it shall the location required within 5 business days after receiving notice from the Contract, it shall proposal, including a <i>Certified Statement of Intent To Perform As a DBE</i> form Business Enterprise proposed for use by the Proposer if awarded the Contract	RAA, its Technical n for each DBE-certified
□ Ор	The Proposer <i>does not meet</i> the advertised DBE Participation Goal percentage Contract for this Project, <i>commits to provide</i> percent of the Contract as a percentage of the Basic Fee plus all accepted Additional Service Fees and by using DBE-certified Business Enterprise(s).	t award amount, calculate
	The Proposer acknowledges it understands the requirement for it to provide a CRAA, if selected for consideration of the Contract, within 5 business days at a letter requesting a waiver of the DBE participation goal percentage on the P detailed <i>Demonstration of Good Faith</i> form describing its efforts undertaken Statement of Qualifications to meet the advertised DBE Participation Goal per for this Project, and full documentation to substantiate its efforts.	fter notice from the CRAA Proposer's letterhead with a prior to submitting its
	The Proposer commits to provide to the CRAAat the location required within receiving notice from the CRAA, its Technical Proposal, including a <i>Certified Contract and To Perform</i> form for each DBE-certified Business Enterprise proposer if awarded the Contract for this Project.	d Statement of Intent To
□ Ор	The Proposer declares that it is an DBE-certified Business Enterprise and that the DBE Participation percentage will be 100% of the award amount.	t if awarded the Contract,
	I. AUTHORIZED REPRESENTATIVE	
	The foregoing is a statement of facts.	

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. Submit Part II with each Statement of Qualifications. A public announcement is not required for certain

contracts, and the CRAA 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. If a firm has branch offices, submit a separate Part II for each branch office seeking work.

For a specific contract, prepare a separate Part II *for each firm* that will be part of the proposed project team and submit 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.

- 1. <u>Project Number</u>. If Part II is submitted for a specific contract, insert the CRAA's project number, if applicable, exactly as shown in the request for qualifications.
- 2a-2f. Firm (or Branch Office) Name and Address. Self-explanatory. List the firm's legal name.
- 3. Year Established. Enter the year the firm (or branch office, if appropriate) was established under the current name.
- 4. <u>FTID Number</u>. Insert the Federal Tax Identification number issued by the Internal Revenue Service.
- 5. Ownership.
 - a. Type. Enter the ownership or legal structure (sole proprietor, partnership, corporation, joint venture, etc.).
 - b. <u>DBE-certified Business Enterprise Status</u>. Refer to the Ohio Unified Certification Program (OH UCP) website at www.ohioucp.org to verify the status of certified DBE firms in the state of Ohio.. DBE status must be either "CERTIFIED" or "NON-CERTIFIED."
- 6a-6d. Point of Contact. Project Representative Name and Title, President/CEO, Telephone Number, Fax (Facsimile)
 Number and E-mail (Electronic Mail) Address. Provide this information for a representative of the firm that the CRAA 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.
- 8. <u>Former Firm Names</u>. Indicate any other previous names for the firm (or branch office) during the last six years. This information is used to review past performance on CRAA contracts.
- 9. <u>Employees by Discipline</u>. 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. Enter the number of licensed design professionals (e.g., architects, landscape architects, professional engineers and professional surveyors) for each discipline in column c(1). Enter all other employees for each discipline in column c(2).
- 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. <u>Total Professional Services Revenues of Firm for Last 2 Years</u>. 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 **total** professional services revenues received annually (over the last 2 years) by the firm or branch office. Do not enter "0." Indicate value of work performed for CRAA.
- 12. <u>Authorized Representative</u>. 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)

21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	Code	Description	Code	Description
03Aerial Photographer34Hydrologist04Aeronautical Engineer35Industrial Engineer05Archeologist36Industrial Hygienist06Architect37Interior Designer07Biologist38Land Surveyor08CADD Technician39Landscape Architect09Cartographer40Materials Engineer10Chemical Engineer41Materials Handling Engineer11Chemist42Mechanical Engineer12Civil Engineer43Mining Engineer13Communications Engineer44Oceanographer14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electrical Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundat	01	Acoustical Engineer	32	Hydraulic Engineer
04Aeronautical Engineer35Industrial Engineer05Archeologist36Industrial Hygienist06Architect37Interior Designer07Biologist38Land Surveyor08CADD Technician39Landscape Architect09Cartographer40Materials Engineer10Chemical Engineer41Materials Handling Engineer11Chemist42Mechanical Engineer12Civil Engineer43Mining Engineer13Communications Engineer44Oceanographer14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer57Structural Engineer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst <td>02</td> <td></td> <td>33</td> <td>Hydrographic Surveyor</td>	02		33	Hydrographic Surveyor
05Archeologist36Industrial Hygienist06Architect37Interior Designer07Biologist38Land Surveyor08CADD Technician39Landscape Architect09Cartographer40Materials Engineer10Chemical Engineer41Materials Handling Engineer11Chemist42Mechanical Engineer12Civil Engineer43Mining Engineer13Communications Engineer44Oceanographer14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	03	Aerial Photographer	34	Hydrologist
06Architect37Interior Designer07Biologist38Land Surveyor08CADD Technician39Landscape Architect09Cartographer40Materials Engineer10Chemical Engineer41Materials Handling Engineer11Chemist42Mechanical Engineer12Civil Engineer43Mining Engineer13Communications Engineer44Oceanographer14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	04	Aeronautical Engineer	35	Industrial Engineer
07Biologist38Land Surveyor08CADD Technician39Landscape Architect09Cartographer40Materials Engineer10Chemical Engineer41Materials Handling Engineer11Chemist42Mechanical Engineer12Civil Engineer43Mining Engineer13Communications Engineer44Oceanographer14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	05	Archeologist	36	Industrial Hygienist
08CADĎ Technician39Landscape Árchitect09Cartographer40Materials Engineer10Chemical Engineer41Materials Handling Engineer11Chemist42Mechanical Engineer12Civil Engineer43Mining Engineer13Communications Engineer44Oceanographer14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	06	Architect	37	Interior Designer
09Cartographer40Materials Engineer10Chemical Engineer41Materials Handling Engineer11Chemist42Mechanical Engineer12Civil Engineer43Mining Engineer13Communications Engineer44Oceanographer14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	07	Biologist	38	Land Surveyor
Chemical Engineer Chemist Chemist Chemist Civil Engineer Civil Engineer Communications Engineer Communications Engineer Communications Engineer Computer Programmer Computer Programmer Construction Inspector Construction Manager Corrosion Engineer Cost Engineer/Estimator Ecologist Cost Engineer/Estimator Ecologist Conomist Ecologist Conomist Electrical Engineer Electronics Engineer Electronics Engineer Electronics Engineer Environmental Engineer Environmental Scientist Environmental Scientist Forensic Engineer Forensic Engineer Foundation/Geotechnical Engineer Foundation/Geotechnical Engineer Foundation/Geotechnical Engineer Foundation/Geotechnical Engineer Engineer Edular Materials Handling Engineer 42 Mechanical Engineer 43 Mining Engineer 44 Oceanographer 44 Oceanographer 45 Photo Interpreter 46 Photogrammetrist 47 Planner: Urban/Regional 48 Project Manager 48 Project Manager 49 Remote Sensing Specialist 50 Risk Assessor 51 Safety/Occupational Health Engineer 52 Sanitary Engineer 53 Scheduler 54 Security Specialist 55 Soils Engineer 56 Specifications Writer 57 Structural Engineer 58 Technician/Analyst	80	CADD Technician	39	Landscape Architect
11Chemist42Mechanical Engineer12Civil Engineer43Mining Engineer13Communications Engineer44Oceanographer14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	09	Cartographer	40	Materials Engineer
12Civil Engineer43Mining Engineer13Communications Engineer44Oceanographer14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	10	Chemical Engineer	41	Materials Handling Engineer
Communications Engineer Computer Programmer Construction Inspector Construction Manager Corrosion Engineer Cost Engineer/Estimator Ecologist Economist Electrical Engineer Electronics Engineer Environmental Engineer Environmental Scientist Environmental Scientist Forensic Engineer Foundation/Geotechnical Engineer Foundation/Geotechnical Engineer Comstruction Inspector 45 Photo Interpreter 46 Photogrammetrist 47 Planner: Urban/Regional 48 Project Manager 48 Remote Sensing Specialist 50 Risk Assessor 51 Safety/Occupational Health Engineer 52 Sanitary Engineer 53 Scheduler 54 Security Specialist 55 Soils Engineer 56 Specifications Writer 57 Structural Engineer 57 Technician/Analyst	11	Chemist	42	Mechanical Engineer
14Computer Programmer45Photo Interpreter15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	12	Civil Engineer	43	Mining Engineer
15Construction Inspector46Photogrammetrist16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Engineer21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	13	Communications Engineer	44	Oceanographer
16Construction Manager47Planner: Urban/Regional17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Eng21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	14	Computer Programmer	45	Photo Interpreter
17Corrosion Engineer48Project Manager18Cost Engineer/Estimator49Remote Sensing Specialist19Ecologist50Risk Assessor20Economist51Safety/Occupational Health Eng21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	15	Construction Inspector	46	Photogrammetrist
18 Cost Engineer/Estimator 19 Ecologist 20 Economist 21 Electrical Engineer 22 Electronics Engineer 23 Environmental Engineer 24 Environmental Scientist 25 Fire Protection Engineer 26 Forensic Engineer 27 Foundation/Geotechnical Engineer 28 Remote Sensing Specialist 50 Risk Assessor 51 Safety/Occupational Health Engineer 52 Sanitary Engineer 53 Scheduler 53 Scheduler 54 Security Specialist 55 Soils Engineer 56 Specifications Writer 57 Structural Engineer 58 Technician/Analyst	16	Construction Manager	47	Planner: Urban/Regional
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20Economist51Safety/Occupational Health Eng21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	18	Cost Engineer/Estimator	49	Remote Sensing Specialist
21Electrical Engineer52Sanitary Engineer22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	19	Ecologist	50	Risk Assessor
22Electronics Engineer53Scheduler23Environmental Engineer54Security Specialist24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	20	Economist	51	Safety/Occupational Health Engineer
Environmental Engineer 54 Security Specialist Environmental Scientist 55 Soils Engineer Environmental Scientist 55 Soils Engineer Environmental Scientist 55 Soils Engineer Environmental Engineer 56 Specifications Writer Environmental Engineer 57 Structural Engineer Environmental Engineer 57 Structural Engineer Environmental Engineer 58 Technician/Analyst	21	Electrical Engineer	52	Sanitary Engineer
24Environmental Scientist55Soils Engineer25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	22	Electronics Engineer	53	Scheduler
25Fire Protection Engineer56Specifications Writer26Forensic Engineer57Structural Engineer27Foundation/Geotechnical Engineer58Technician/Analyst	23	Environmental Engineer	54	Security Specialist
26 Forensic Engineer 57 Structural Engineer 27 Foundation/Geotechnical Engineer 58 Technician/Analyst		Environmental Scientist	55	Soils Engineer
27 Foundation/Geotechnical Engineer 58 Technician/Analyst	25	Fire Protection Engineer	56	Specifications Writer
	26		57	
20 Condetia Cumiavan	27	Foundation/Geotechnical Engineer	58	Technician/Analyst
	28	Geodetic Surveyor	59	Toxicologist
29 Geographic Information System Specialist 60 Transportation Engineer	29	Geographic Information System Specialist	60	Transportation Engineer
30 Geologist 61 Value Engineer	30	Geologist	61	Value Engineer
31 Health Facility Planner 62 Water Resources Engineer	31	Health Facility Planner	62	Water Resources Engineer

List of Experience Categories (Profile Codes)

Code	Description	Code	Description
A01	Acoustics, Noise Abatement	D01	Dams (Concrete; Arch)
A02	Aerial Photography; Airborne Data and Imagery	D02	Dams (Earth; Rock); Dikes; Levees
	Collection and Analysis	D03	Desalinization (Process and Facilities)
A03	Agricultural Development; Grain Storage; Farm Mechanization	D04	Design-Build - Preparation of Requests for Proposals
A04	Air Pollution Control	D05	Digital Elevation and Terrain Model Develop
A05	Airports; Navaids; Airport Lighting;		ment
	Aircraft Fueling	D06	Digital Orthophotography
A06	Airports; Terminals and Hangars; Freight Handling	D07 D08	Dining Halls; Clubs; Restaurants Dredging Studies and Design
A07	Arctic Facilities		
80A	Animal Facilities	E01	Ecological and Archeological
A09	Anti-Terrorism/Force Protection		Investigations
A10	Asbestos Abatement	E02	Educational Facilities; Classrooms
A11	Auditoriums and Theaters	E03	Electrical Studies and Design
A12	Automation; Controls; Instrumentation	E04	Electronics
		E05	Elevators; Escalators; People-Movers
B01	Barracks; Dormitories	E06	Embassies and Chanceries
B02	Bridges	E07	Energy Conservation; New Energy Sources
C01	Cartography	E08	Engineering Economics
C02	Cemeteries (Planning and Relocation)	E09	Environmental Impact Studies,
C03	Charting; Nautical and Aeronautical		Assessments or Statements
C04	Chemical Processing and Storage	E10	Environmental and natural Resource
C05	Child Care/Development Facilities		Mapping
C06	Churches; Chapels	E11	Environmental Planning
C07	Coastal Engineering	E12	Environmental Remediation
C08	Codes; Standards; Ordinances	E13	Environmental Testing and Analysis
C09	Cold Storage; Refrigeration and	210	Environmental reesing and vinayes
	Fast Freeze	F01	Fallout Shelters; Blast-Resistant Design
C10	Commercial Building (Low Rise);	F02	Field Houses; Gyms; Stadiums
	Shopping Centers	F03	Fire Protection
C11	Community Facilities	F04	Fisheries; Fish Ladders
C12	Communications Systems; TV; Microwave	F05	Forensic Engineering
C13	Computer Facilities; Computer Service	F06	Forestry and Forest Products
C14	Conservation and Resource	. 55	. crossly and r cross r reducte
0	Management	G01	Garages; Vehicles Maintenance Facilities;
C15	Construction Management	001	Parking Decks
C16	Construction Surveying	G02	Gas Systems (Propane; Natural, Etc.)
C17	Corrosion Control; Cathodic Protection	G03	Geodetic Surveying: Ground and
017		G03	Airborne
040	Electrolysis	004	
C18	Cost Estimating; Cost Engineering and	G04	Geographic Information System
	Analysis; Parametric Costing;		Services: Development,
	Forecasting		Analysis, and Data Collection
C19	Cryogenic Facilities		

List of Experience Categories (Profile Codes)

Geospatial Data Conversion: Scanning, Digitzing, Compilation, Airributing, Scribing, Drafting Components	Code	Description	Code	Description
Digitizing, Compilation, Attributing, Scribing, Drafting				
Harbors; Jetties; Piers, Ship Terminal Facilities Notation N	G05	Digitizing, Compilation,	M08	Pre-Fabricated Structures or
Hatforns; Jetties; Piers, Ship Terminal Facilities N02 Navigation Structures; Locks N03 Nuclear Facilities; Nuclear Shielding Storage N04 No4 Nuclear Facilities; Nuclear Shielding Storage N04 Nuclear Facilities; Nuclear Shielding Storage N04 Nuclear Facilities; Nuclear Shielding Storage N04 Nuclear Facilities; Nuclear Shielding N04 Nuclear Facilities N04 Nuclea	G06			·
Hozardous Materials Handling and Storage Storage	H01	Harbors; Jetties; Piers, Ship	N01	Platforms
Storage	H02			Navigation Structures; Locks
Waste Remediation Ho4 Heathrig, Yentificating, Air Conditioning Heathr Systems Planning High-rise, Air-Rights-Type Buildings Hotels: Motels Hotels: Motels Hotels: Motels Hotels: Motels Hotels: Motels Hotels: Motels High-rise, Air-Rights-Type Buildings Hotels: Motels High-rise, Air-Rights-Type Buildings Hotels: Motels Hotels: Motels High-rise, Air-Rights-Type Buildings Hotels: Motels Hotels: Motels High-rise, Air-Rights-Type Buildings Hotels: Motels High-rise, Air-Rights-Type Buildings Hotels: Motels Hotels: Motels Hotels: Motels High-rise, Air-Rights-Type Buildings Hotels: Motels Hybraudical Facilities Hybraudics and State) Hybraudics and Property Hybraudics and Propecty Hydraudics and Propecty Hydrographic Surveying Hotels: Motels Hydrographic Surveying High-rise, Museums Hybraudics Hydrographic Surveying High-rise, Museums Hybraudics Air-Rights-Hybraudics Hydrographic Surveying High-rise, Museums Hybraudics Air-Rights-Hybraudics Hydrographic Surveying High-rise, Museums Hybraudics Air-Rights-Hybraudics Hydrographic Surveying Hydrograph		Storage		-
Heating; Ventilating; Air Conditioning Weapons Hos Health Systems Planning High-rise; Air-Rights-Type Buildings High-rise; Air-Rights-Type Buildings High-rise; Air-Rights-Type Buildings High-rise; Air-Rights-Type Buildings Parking Lots Parking Lots Parking Lots Photogrammetry Hose Hose Historical Preservation Hose Historical Preservation Hose Historical Preservation Hose Hose; Motels Hose; Motels Hose; Motels Housing (Residential, Multi-Family; Apartments; Condominiums) Hose Historical Preservation Hose Historical Preservation Hose Hose; Motels Housing (Residential, Multi-Family; Apartments; Condominiums) Hose Hydrographic Surveying Hydrographic Surveying Hydrographic Surveying Hose Industrial Buildings; Manufacturing Plants Postar Facilities Paries; Medical Research Pacilities Paries; Paries Paries; Memorals; Althelic Fields, Etc.) Postar Facilities Paries; Memorals; Althelic Fields, Etc.) Postar Facilities Paries; Memorals; Althelic Fields, Etc.) Postar Facilities Posta	H03			
Health Systems Planning Holfe Hejn-rise; Air-Rights-Type Buildings P01 Petroleum Exploration; Refining P02 Patroleum and Fuel (Storage and Distribution) P03 Potroleum and Fuel (Storage and Distribution) P04 Potroleum and Fuel (Storage and Distribution) P05 Photogrammetry P05 Photogrammetry P06 Pignines (Cross-Country - Liquid and Pignines (Cross-Country - Pignines and Correctional Facilities Pignines and Correctional Facilities Pignines Pignines (Pignines Pignines Pignines Pignines Pignines Pignines (Pignines Pignines Pignines Pignines Pignines Pignines Pignines Pignines (Pignines Pignines P	H04	Heating; Ventilating; Air		Ordnance; Munitions; Special
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Highways; Streets; Airfield Paving; Parking Lots P02			P01	Petroleum Exploration: Refining
Historical Preservation		Highways; Streets; Airfield Paving;		Petroleum and Fuel (Storage and
Hospital and Medical Facilities	H08		P03	,
H11 Housing (Residential, Multi-Family: Apartments; Condominiums) P05 Planning (Community, Regional, Areawide and State) H12 Hydraulics and Pneumatics P06 Planning (Site, Installation and Project) H13 Hydrographic Surveying P07 Plumbing and Piping Design I01 Industrial Buildings; Manufacturing Plants P09 Product, Machine Equipment Design Pisons and Correctional Facilities I02 Industrial Processes; Quality Control P11 Postal Facilities I03 Industrial Waste Treatment Intelligent Transportation Systems P12 Power Generation, Transmission, Distribution I04 Intelior Design; Space Planning P13 Public Safety Facilities I05 Interior Design; Space Planning P13 Public Safety Facilities I06 Irrigation; Drainage R01 Radar; Sonar; Radio and Radar Telescopes I07 Judicial and Courtroom Facilities R02 Radio Frequency Systems and Shieldings L01 Laboratories; Medical Research R03 Railroad; Rapid Transit L02 Land Surveying R04 Recreation Facilities (Parks, Marinas, Etc.) L03 Landscape Architecture Marinas, Etc.)				
H12				,
H113 Hydraulics and Pneumatics P06 Planning (Site, Installation and Project) H13 Hydrographic Surveying P07 Plumbing and Piping Design Prisons and Correctional Facilities I01 Industrial Buildings; Manufacturing Plants P09 Product, Machine Equipment Design Product, Machine Equipment Design Pneumatic Structures, Air-Support Buildings Control I02 Industrial Processes; Quality Control P11 Postal Facilities I03 Industrial Waste Treatment P12 Power Generation, Transmission, Distribution I04 Intelligent Transportation Systems P13 Public Safety Facilities I05 Interior Design; Space Planning P13 Public Safety Facilities I06 Irrigation; Drainage R01 Radar; Sonar; Radio and Radar Telescopes I06 Irrigation; Drainage R01 Radar; Sonar; Radio and Radar Telescopes L01 Laboratories; Medical Research Facilities R02 Radio Frequency Systems and Shieldings L02 Land Surveying R04 Recreation Facilities (Parks, Marinas, Etc.) L03 Laintsey Lister (Parks, Marinas, Etc.) Marinas, Etc.) L04 Libraries; Museums; Galleries R05 Refrigeration Plants/Syst	H11		P05	
Industrial Buildings; Manufacturing	H12		P06	
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Control P11 Postal Facilities Industrial Waste Treatment P12 Power Generation, Transmission, Distribution Intelligent Transportation Systems Interior Design; Space Planning P13 Public Safety Facilities Interior Design; Radio and Radar Telescopes Interior Design; Radio and Radar Telescopes Interior Design; Radio and Radar Telescopes Interior Design; Systems and Shieldings Radio and Radar Telescopes Interior Design; Intruder and Smoke Design Standards Interior Design Standards Interio	102		P10	
Industrial Waste Treatment	102	-	P11	
Intelligent Transportation Systems P13 Public Safety Facilities	103			
Irrigation; Drainage	104	Intelligent Transportation Systems		
Judicial and Courtroom Facilities Lot Laboratories; Medical Research Facilities R03 Railroad; Rapid Transit R04 Recreation Facilities (Parks, Marinas, Etc.) Facilities Facilities Facilities Facilities Facilities R05 Refrigeration Plants/Systems Lot Libraries; Museums; Galleries Lighting (Interior; Display; Theater, Facilities Facilities Lighting (Exteriors; Streets; R07 Remote Sensing Memorials; Athletic Fields, Etc.) R08 Research Facilities R09 Resources Recovery; Recycling R01 Mapping Location/Addressing Systems R02 Materials Handling Systems; R10 Risk Analysis R03 Metallurgy R11 Rivers; Canals; Waterways; Flood Conveyors; Sorters Facilities R09 Resources Recovery; Recycling R11 Rivers; Canals; Waterways; Flood Conveyors; Sorters Facilities Sol Safety Engineering; Accident Studies; OSHA Studies M05 Military Design Standards M06 Mining and Mineralogy M07 Missile Facilities (Silos; Fuels;			P13	Public Safety Facilities
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L01 Laboratories; Medical Research Facilities Facilitie	J01	Judicial and Courtroom Facilities	D02	Telescopes
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M04 Microclimatology; Tropical Engineering M05 Military Design Standards M06 Mining and Mineralogy M07 Missile Facilities (Silos; Fuels; M08 Microclimatology; Tropical S01 Safety Engineering; Accident Studies; OSHA Studies S02 Security Systems; Intruder and Smoke Detection	IVIU2	Conveyors; Sorters	RII	
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M06 Mining and Mineralogy S02 Security Systems; Intruder and Smoke M07 Missile Facilities (Silos; Fuels; Detection	M05		S01	
	M06	Mining and Mineralogy	S02	Security Systems; Intruder and Smoke
	MU7		S03	

List of Experience Categories (Profile Codes)

Code	Description
S04	Sewage Collection, Treatment and Disposal
S05	Soils and Geologic Studies; Foundations
S06	Solar Energy Utilization
S07	Solid Wastes; Incineration; Landfill
S08	Special Environments; Clean Rooms, Etc.
S09	Structural Design; Special Structures
S10	Surveying; Platting; Mapping; Flood Plain Studies
S11	Sustainable Design
S12	Swimming Pools
S13	Storm Water Handling and Facilities
T01	Telephone Systems (Rural; Mobile; Intercom, Etc.)
T02	Testing and Inspection Services
T03	Traffic and Transportation Engineering
T04	Topographic Surveying and Mapping
T05	Towers (Self-Supporting and Guyed Systems)
T06	Tunnels and Subways
U01	Unexploded Ordnance Remediation
U02	Urban renewals; Community
1102	Development Utilities (Gas and Steam)
U03	Officies (Gas and Steam)
V01	Value Analysis; Life-Cycle Costing
W01	Warehouse and 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

STATEMENT OF QUALIFICATIONS

1. PROJECT NUMBER (If any)

		(If a firm h				FICATIONS branch office see	king work.)			
2a. FIRM (OF	R BRANCH OFFICE) NAM	ME (LEGAL NAMI	≣)				3. YR ESTABLISH	ED 4. F	TID NUMBER	
2b. STREET							-	OWNERS	LID	
ZU. STREET							a. TYPE	5. OWNERSHIP		
2c. CITY		2d. STATE	2e. ZIP COD	DE 2f. 0	COUNTY		b. DBE STATUS			
6a. POINT OF CONTACT NAME AND TITLE 6b. PRESIDENT/CEO							7. NAME OF FIRM (If Block 2a is a branch office.)			
6c. TELEPHO	ONE NUMBER	6d. E-MAIL A	DDRESS				4			
	-									
8. FORMER I	FIRM NAME(S) (If any)									
<u> </u>										
9. EMPLOYE	ES BY DISCIPLINE					10. PROFI	LE OF FIRM'S EXPE	RIENCE AI	ND	
						ANNUAL AVE	RAGE REVENUE FO	R LAST 5 \	/EARS	
a. Function	b. Discipline		c. No. of Employees (1) LICENSED (2) NON-LICENSED		a. Profile b. Experience				c. Revenue	
Code					Code				Index Number (see below)	
-			(1) 210211025	LICENSED					(see below)	
-										
+										
									+	
-										
-	Other Employees									
		Tota	ı							
REVENUES	ROFESSIONAL SERVIC OF FIRM FOR LAST 2 Y ue index number shown a	EARS		PROI	FESSIONAL S	SERVICES REVE	NUE INDEX NUMBEI	R		
a. Work for CRAA		2. \$50 3. \$10 4. \$20	ss than \$50,000 0,000 to less tha 00,000 to less th 00,000 to less th	an \$200,000 an \$300,000	7. \$500,0 8. \$600,0 9. \$700,0 10. \$800,0	6. \$400,000 to less than \$500,000 7. \$500,000 to less than \$600,000 8. \$600,000 to less than \$700,000 9. \$700,000 to less than \$800,000 10. \$800,000 to less than \$900,000 15. \$10,000,000 or great			less than \$2,000,000 less than \$5,000,000 less than \$10,000,00	

The foregoing is a statement of facts.

a. SIGNATURE

b. DATE

c. NAME AND TITLE

REQUEST FOR STATEMENTS OF QUALIFICATIONS FOR CONSTRUCTION MANAGER AT RISK SERVICES FOR CONCOURSE C MODERNIZATION AT

PORT COLUMBUS INTERNATIONAL AIRPORT FOR THE COLUMBUS REGIONAL AIRPORT AUTHORITY

SECTION 8 - SELECTION PROCESS

This section provides the offeror an understanding of the typical CRAA selection process and anticipated schedule to complete this solicitation. The CRAA, at its discretion, can modify the process as necessary to better fit the solicitation needs.

SELECTION PROCESS

General: The CM selection process will proceed as described under Ohio Administrative Code (OAC)

Section 153:1-6-01, which is a two-step "best value" process in which contract award is

based upon a combination of qualifications and price considerations.

Selection Criteria The CRAA will select the CM using (1) a qualification-based selection process during the

RFQ stage to develop a short list and (2) a best-value selection process during the RFP phase to make the final selection. The qualifications-based selection criteria are included in this RFQ. The best-value criteria the CRAA will use in evaluating proposals from the short-listed firms will be set forth in the RFP and include factors the CRAA identifies to derive or

offer the greatest value the CRAA, combining both qualifications and fee.

Short-list: The CRAA will evaluate each firm which responds to this RFQ. The CRAA will rank those

firms based on each firm's qualifications and the qualifications and experience of the particular individuals identified as the firm's proposed team for the Project. After evaluating the responses to this RFQ, the CRAA will select a short list of no fewer than three (3) CMs it considers to be the most qualified, except if the CRAA determines that fewer than three (3)

firms are qualified, it will only select the qualified firms.

Request for

Proposal: The CRAA will provide the short-listed firms a Request for Proposal (RFP) that will contain a

description of the project, a statement of available design detail, a description of how the guaranteed-maximum-price (GMP) shall be determined, a request for the various technical approaches the firm may take on the project, interview guidelines and RFP evaluation

criteria, and a request for a pricing proposal.

Pre-Proposal Meeting:

The CRAA will invite the short-listed firms to meet individually with the CRAA before

submitting a response to the RFP. The purpose of the pre-proposal meeting is to permit the short-listed firms to ask the CRAA questions in an individual setting to help the firms prepare their responses to the RFP. The CRAA will contact each short-listed firm to schedule

individual times for the pre-proposal meetings.

Presentations / Interviews:

After submitting responses to the RFP, the CRAA will interview each of the short-listed firms.

The purpose of the interview will be to meet the proposed Project team, become familiar with key personnel (7 maximum) highlight their qualifications, and to understand the firm's project

approach and ability to meet the Project's objectives. The short-listed firms should be prepared to discuss with specificity the firm's capacity to conduct the Work in compliance with the Project's budget and schedule requirements. The CRAA will contact each short-listed firm to schedule individual times for the interviews.

Following each presentation, the committee may conduct a Q&A session, as necessary, with the team representatives. Guidelines and evaluation criteria for presentation/interviews will be provided in the RFP.

Ranking CMs:

After evaluating the proposals, the selection committee shall rank the short-listed firms based upon its evaluation of the value of each pricing proposal, with such evaluation considering the proposed cost and qualifications of each short-listed firm. The CRAA shall select and enter into contract negotiation with the CM whose pricing proposal the CRAA determines to be the best value to CRAA. Upon concurrence from CRAA management, the CRAA will issue a Notification of Intent to Negotiate with the CM providing the best value to the CRAA.

Scope and Fee Negotiations

Negotiations for a Construction Manager at Risk contract will be in conformance with applicable federal, state and local laws, regulations and procedures, including Ohio Revised Code 9.334. Contract negotiations shall be directed towards:

- (1) Ensuring that the construction manager at risk and the public authority mutually understand the essential requirements involved in providing the required construction management services, including the provisions for the use of contingency funds and the possible distribution of savings in the final costs of the project;
- (2) Ensuring that the construction manager at risk will be able to provide the necessary personnel, equipment, and facilities to perform the construction management services within the time required by the construction management contract;
- (3) Agreeing upon a procedure and schedule for determining a guaranteed maximum price using an open book pricing method that shall represent the total maximum amount to be paid by the public authority to the construction manager at risk for the project and that shall include the costs of all the work, the cost of its general conditions, the contingency, and the fee payable to the construction manager at risk.
- (4) If the public authority fails to negotiate a construction management contract with the construction manager at risk whose pricing proposal the public authority determines to be the best value, the public authority shall inform the construction manager at risk, in writing, of the termination of negotiations.
- (5) Upon terminating negotiations, the public authority may enter into negotiations as provided in this section with the construction manager at risk that the public authority ranked

next highest. If negotiations fail, the public authority may enter into negotiations as provided in this section with the construction manager at risk the public authority ranked next highest.

(6) If the CRAA and the selected CM fail to agree on a guaranteed maximum price, the CRAA, at its discretion, may agree to allow CM to provide the management services that a construction manager is authorized to provide.

Final Award:

Upon CRAA Board approval of the selected CM, the CM shall execute the appropriate Construction Manager at Risk agreement and return three (3) original signed Agreements for CRAA signature. One copy will be returned to the selected CM upon full execution.

ANTICIPATED SCHEDULE FOR SELECTION PROCESS

The following schedule is anticipated for selection of the CM; however, it is subject to change:

RFQ public notice advertisements will appear in the following publications during the week of May 14, 2012:

The Columbus Dispatch

This RFQ will appear on the Columbus Regional Airport CRAA's website effective May 18, 2012.

Statement of Qualifications Released November 19, 2012 Cut-off Date and Time for Questions December 14, 2012, 12 noon, Eastern Time Statements of Qualifications Due December 20, 2012 at 2:00 P.M. Eastern Time RFP issued to the Short-Listed Firms January 2, 2013 **Pre-Proposal Meetings** January 7, 2013 Proposals Due January 10, 2013 Oral Presentations/Interviews January 15, 2013 Notification of Intent to Negotiate (fee and scope) January 18, 2013 Recommendation to CRAA Board January 22, 2013

END SECTION 8

SECTION 9 – ADDENDUM INFORMATION

THIS SECTION RESERVED FOR ADDENDA, IF NECESSARY

END SECTION 9

SECTION 10 - ATTACHMENT

This section provides a listing of documents for the offeror that may be required throughout the solicitation process. Each form is found attached to this solicitation.

FORMS REQUIRED WITH OFFEROR SUBMITTAL

The following documents are required to be a part of the offeror's submittal:

- Non Collusion Affidavit (for proposers)
- Offeror's Personnel by Discipline
- Response Cover Letter Form
- DBE Intent to Perform

FORMS REQUIRED IN RESPONSE TO NOTIFICATION OF INTENT TO NEGOTIATE

The following documents may be required to be completed and submitted to the CRAA as part of a CM's response to CRAA's request for proposals:

Hourly Rate Determination

FORMS REQUIRED OF SELECTED OFFEROR

If selected to perform requested services, the offer must execute the following documents:

- Delinquent Personal Property Tax Affidavit
- Contract Signature Affidavit (if applicable)
- Agreement for Services of a Construction Manager at Risk
- IRS W-9 Form
- Vendor Setup Form
- Vendor/Electronic Funds Transfer (EFT) Enrollment Form

NON-COLLUSION AFFIDAVIT (for proposers)

State of	
County of	
Request for Qualifications Title:	
Contractor/Consultant	being first duly sworn,
deposes and says that (s)he is	(sole Authority, a partner, president,
that such bid is not made in the organization or corporation; that suinduced or solicited any other bid connived or agreed with any bidde bidder has not in any manner, dire Bid Price of said bidder or any oth other bidder, or to secure any adva Contract; that all statements contain his/her Bid Price or any breakdown will not pay any fee in connection the	, the party making the foregoing bid interest of or on behalf of any undisclosed person, partnership, company, association uch bid is genuine and not collusive or sham; that said bidder has not directly or indirectly der to put in a false or sham bid, and has not directly or indirectly colluded, conspired er or anyone else to put in a sham bid, or that anyone shall refrain from bidding; that said ectly or indirectly, sought by agreement, communication or conference with anyone to fix the first bidder, or to fix any overhead, profit or cost element of such Bid Price, or of that of any antage against the Columbus Regional Airport Authority or anyone interested in the proposed ned in such bid are true; and, further, that said bidder has not, directly or indirectly, submitted in thereof, or the contents thereof, or divulged information or date relative thereto, or paid and herewith, to any corporation, partnership, company, association, organization, bid depository for to any other individual except to such person or persons as have a partnership or other his/her general business.
	Signed:
Subscribed and sworn to before me	e this
day of,	20
Seal	
	Notary Public

END NCA

RESPONSE COVER LETTER FORM Page 1 of 2 (rev. 2-25-2008)

This Form, when completed, shall be the cover letter to your response.)

TO: Columbus Regional Airport Authority Attn: Office of Contract and Procurement Administration C/o Administrative Office Receptionist 4600 International Gateway Columbus, OH 43219						
Offeror should check the appropriate box: This is: The Original This is: One of theCopies						
FROM: (Company Name)						
Street Address						
City	State	Zip				
Federal I.D. No.	DBE? Yes No					
Contact Person (Name and Title)	Phone No.	Fax No.				
E-Mail Web Site Address: Address:						
SUBJECT SOLICITATION: PCA-2012-041 CONSTRUCTION MANAGER AT RISK SERVICES FOR CONCOURSE C MODERNIZATION (CIP 13051)						

The Offeror hereby transmits the attached response to the subject solicitation. The response provides for the ability to complete the work; including the commitment of necessary resources; identified personnel, facilities and supplies for the entire scope of services.

This response shall be valid for 180 days from the due date/time.

The entire RFSQ is included in this response by reference (and is therefore not attached.)

The following person(s) prepared this response:

Name	Relationship to Company

RESPONSE COVERLETTER FORM (rev. 2-25-2008)

Page 2 of 2

The following person(s) may be contacted to provide answers to questions on this response:

Name	Relationship to Company	Telephone number/e-mail address				
The fellowing pulses are						
			vork on this engagement as follows:			
Company Name(s)	Size and Location of Company		Work to be performed and person(s) identified			
The Offeror hereby ackr they be the selected firm		derstand and agree v	with the proposed contract requirements should			
	signed and transmitted to the CRA oligation included in the response:	A by a person autho	orized to legally bind the Offeror to the extent			
Signature:			Date:			
Name and Title						

END OF FORM

<u>Disadvantaged Business Enterprise Program</u> Intent to Perform as a Subcontractor

Note: In accordance with Airport Policy, Disadvantaged Business Enterprises participating in the Authority's DBE Program must have a current certification status with the Ohio Department of Transportation (ODOT) prior to the award of this contract. ODOT's certification of any firm is effective for three years after the date of written certification. If not certified by the Authority, to be eligible as a DBE for award for subcontracts and contracts with the Authority, such firms must immediately submit a completed and signed DBE Certification Application to the Ohio Department of Transportation DBE Program, 1980 West Broad Street, Columbus, OH 43223. The Authority will honor those certifications from those agencies receiving federal funding from the U.S. Department of Transportation.

1.	To: (Name of Offeror/CM)	
2.	The Undersigned intends to perform work in connection with the abovean Individual/Sole Proprietora Corporationa Partne	
3.	The Undersigned (check the applicable statement): is certified with the Ohio Department of Transportation has a current certification with an agency receiving funding Transportation	from the U.S. Department of
4.	The undersigned is prepared to perform the following described work in project:	
	ith respect to the proposed subcontract described above,bcontract will be sublet and/or awarded to non-DBE Subcontractors.	% of the dollar value of such
Na	By:By:	Phone:entative
Na	By: ame of CM Signature of Authorized Representative	Phone:

END OF FORM

END DBEIPS

DELINQUENT PERSONAL PROPERTY TAX

STATE OF)	
COUNTY OF)	
	, being f	first duly sworn, deposes and says that
he/she is	of,	(Company)
(Title)	(Company)
the successful contractor/of Authority for	consultant on the attached Cont	ract with the Columbus Regional Airpor
	(Describe or Identify Contract)	,
time the bid for said Conti delinquent personal propert taxes on the General Tax li	ract was submitted, said bidder _ y	the Ohio Revised Code, states that at the charged with (was) (was not) y of the State of Ohio, and that the amount reon is as follows: County
\$ \$ \$ \$	\$ \$ \$	
Subscribed and sworn to be	efore me this	(AFFIANT)
day of	, 20	
SEAL		

CONTRACT SIGNATURE AFFIDAVIT

(TO BE COMPLETED AND EXECUTED ONLY IF THE PERSON SIGNING THE CONTRACT IS ANYONE OTHER THAN THE PRESIDENT OF THE CORPORATION, PARTNERSHIP OR COMPANY)

COUNTY OF)	
STATE OF)	
, Being first (AFFIANT)	duly sworn, deposes and says that he
is of (C	OMPANY)
a corporation, company or partnership organized and existing under and	by virtue of the laws of the State of
, and having its principal offices at(STATE) (STREET AI	
(STATE) (STREET AN	ND NUMBER)
(CITY) (COUNTY) (S	Affiant further says that
(CITY) (COUNTY) (S	TATE)
he is familiar with the records, minute books and by-laws of	
Affiant further cave that	(NAME COMPANY)
Affiant further says that(NAME-OF CONTRACT SIGNER, MUST	is Be other than affiant)
authorized to sign the CONTRACT for(TITLE OF CONTRAC	T)
Corporation, Company or Partnership and is duly	
Corporation, Company or Partnership and is duly(OFFICIAL POSITION	OF THE CONTRACT SIGNER)
for said Corporation, Company or Partnership by virtue of:	
(State whether a provision of by-laws or a Resolution of the Board of Dir	ectors, Partnership Agreement or Agency.)
(If by Resolution, give date of adoption)	
(ii by Resolution, give date of adoption)	
-	(AFFIANT)
Subscribed and sworn to before me this	ų,
day of, 20	
SEAL	
_	Notary Public

END CSA

Columbus Regional Airport Authority Vendor Setup Form

New Vendor]		OR		Vendo	Chan	ige	
					have any questions	contact	Jackie 6	614-239-3174	4*
Section 1. To be							,	outing schedu	ile below)
This form must b	e filled	in comp	oletely, other	wise	it will be subj	ect to	denia	al	
Vendor Name:				_ '	Remit To Addres	ss:	(Mailing a	address for payr	nents in Navision)
Local/Other Address				_ 8	Street Address/PO				
City, State, Zip					City, State, Zip				
Phone #				_ F	Phone #				
Fax#				_ F	ax#				
E-Nail Address				_ E	E-Mail Address				
Contact Name				_ F	Principal Name				
Type of Business				_ (Check One):				
Years in business				_	Sole Proprietor		[
Number of employees				_ F	Partnership		[
Estimated Usage per year	-	\$			Corporation		[
Are you a certified DBE-	Yes	\sqcap		_ (Other		Γ	\neg	
(Disadvantaged Business		П							
Enterprise)?		_		*	CRAA Requestor/D	Division			
(If yes, is certification letter attack	rhed?)				Control of the Contro				
			For Inte	rnal	Use Only				
Section 2. To be	complet	ed by th	e CRAA's Off	fice of	Contracts & P	rocure	ment	(OCP)	
PV Number in Navision		Requ	estor/Dept				Date R	eceived	
- · · · · · · · · · · · · · · · · · · ·		1					· · ·	F1	
Type of Referencing		Industry Le Site Visit	eader		Exempt from W-9		Yes	No	(Circle one)
(Check one)			Reference-BBB		<u>Reason for exemptio</u> Damage claim	<u> </u>			
					Jamage claim				_
		1			Employee Award				
		Internet Re	esearch-WEB Statements-W-9	E	Employee Award CRAA Employee				_
		Internet Re	esearch-WEB	E	Employee Award CRAA Employee Real Estate Transac	tion			
		Internet Re Financial S	esearch-WEB	E C F	CRAA Employee	tion			_ _ _
COMMENTS:		Internet Re Financial S	esearch-WEB	E C F	CRAA Employee Real Estate Transac	tion			- - - -
COMMENTS:		Internet Re Financial S	esearch-WEB	E C F	CRAA Employee Real Estate Transac	tion			- - - -
COMMENTS:		Internet Re Financial S	esearch-WEB	E C F	CRAA Employee Real Estate Transac Government				- - - -
COMMENTS:		Internet Re Financial S	esearch-WEB	E C F	CRAA Employee Real Estate Transac Government	k One)	Approv		- - - - -
		Internet Re Financial S	esearch-WEB	E C F	CRAA Employee Real Estate Transac Government (Chec	k One)	Denied		
COMMENTS: OCP Authority		Internet Re Financial S	esearch-WEB Statements-W-9	E C F	CRAA Employee Real Estate Transac Government (Chec		Denied		
OCP Authority		Internet Ro Financial S Other	esearch-WEB Statements-W-9	E (C) F (C)	CRAA Employee Real Estate Transac Government (Chec	k One) d, reason	Denied		
	complet	Internet Ro Financial S Other	esearch-WEB Statements-W-9	E (C) F (C)	CRAA Employee Real Estate Transac Government (Chec	k One) d, reason	Denied		
OCP Authority	complet	Internet Ro Financial S Other	esearch-WEB Statements-W-9	E () F () C ()	CRAA Employee Real Estate Transac Government (Chec If denied	k One) d, reason	Denied		
OCP Authority Section 3. To be Date Received		Internet Re Financial S Other	esearch-WEB Statements-W-9	E () F () C ()	CRAA Employee Real Estate Transac Government (Chec	k One) d, reason	Denied		
OCP Authority Section 3. To be Date Received Is W-9 attached?	Yes	Internet Re Financial S Other	esearch-WEB Statements-W-9 E A/P-A/R Su (circle one)	E () F () C ()	CRAA Employee Real Estate Transac Government (Chec If denied	k One) d, reason	Denied		
OCP Authority Section 3. To be Data Received Is VI-9 attached? Is ACH form attached?	Yes Yes	Internet Re Financial S Other	esearch-WEB Statements-W-9	E () F () C ()	CRAA Employee Real Estate Transac Government (Chec If denied	k One) d, reason	Denied		
OCP Authority Section 3. To be Date Received Is W-9 attached?	Yes Yes	Internet Re Financial S Other	esearch-WEB Statements-W-9 E A/P-A/R Su (circle one)	E () F () C ()	CRAA Employee Real Estate Transac Government (Chec If denied	k One) d, reason	Denied		
OCP Authority Section 3. To be Date Received Is VI-9 attached? Is ACH form attached? Accounts Payable Superv. Routing Schedule:	Yes Yes	Internet Re Financial S Other	esearch-WEB Statements-W-9 E A/P-A/R Su (circle one)	Date Date	CRAA Employee Real Estate Transac Government (Chec If denied For (Accounting Vendor Number	k One) d, reason	Denied		
OCP Authority Section 3. To be Date Received Is W-9 attached? Is ACH form attached? Accounts Payable Supervision Schedule: New Vendor	Yes Yes isor	Internet Re Financial S Other	esearch-WEB Statements-W-9 E A/P-A/R Su (circle one)	Date Date	CRAA Employee Real Estate Transac Government (Chec If denied For (Accounting Vendor Number	k One) d, reason g) Assign	ned Date		
OCP Authority Section 3. To be Date Received Is VI-9 attached? Is ACH form attached? Accounts Payable Superv. Routing Schedule:	Yes Yes isor	Internet Ro Financial S Other	esearch-WEB Statements-W-9 E A/P-A/R Su (circle one)	Date	CRAA Employee Real Estate Transac Government (Chec If denied For (Accounting Vendor Number	k One) d, reason g) Assign	ned Date		

 $\hbox{$G$:$\lower Documents\engine{Ering}\with W Vendor Forms.xisx}$



VENDOR/ELECTRONIC FUNDS	S TRANSFER (EFT) ENROLLMENT FORM						
ENROLLME	ENT X (Type of transmission format-CCD)						
CHANGE R	* New vendors- this form must be completed						
* ALL INFORMATION IS REQUIRED,	UNLESS OTHERWISE SPECIFIED; PLEASE PRINT *						
COMPANY NAME:	Vendor #:						
COMPANY ADDRESS:	(CRAA will provide)						
	(CHAA WIII provide)						
VENDOR TAX ID NUMBER:	IMPORTANT: Please Attach W-9						
PRIMARY CONTACT NAME:	TITLE:						
DIRECT TELEPHONE#: ()							
PRIMARY EMAIL FOR REMITTANCES:							
BANK NAME:							
BANK ACCOUNT #:	BANK PHONE #: ()						
BANK ROUTING #:	(9 digit number)						
NAME ON THE BANKING ACCOUNT:							
BANK CONTACT NAME:							
certify that the information provided above is true and correct, and that I, as an authorized resprentative for the above mentioned company, hereby authorize Columbus Regional Airport Authority to electronically deposit payments to the above designated bank account.							
Authorized Signature	Date						
Title	Telephone No. ()						
Please send completed form to ACCOUNTSPAY	ABLE@COLUMBUSAIRPORTS.COM OR FAX TO 866-611-3758						
For CRAA Use: DATE RECEIVED:	ENTERED BY:						
DATE ENTERED:	CONFIRMATION:						