

ROCKFORD BOARD OF EDUCATION INVITATION FOR BID ON SUPPLIES, MATERIALS, EQUIPMENT OR SERVICES FOR SCHOOL DISTRICT NO. 205 ROCKFORD, ILLINOIS

RFQ No. 16-18 Architectural Services

DATE: **Tuesday, November 17, 2015**

RE: **ADDENDUM NO. 4**

To All:

Attached are modifications, clarifications and/or corrections for the RFQ document and are hereby made a part of the contract documents. Please attach this addendum to the RFQ document(s) in your possession. Please note the receipt of this addendum in the firm's Letter of Interest.

Submissions will be received until: **11:00 AM (CST) on Tuesday, November 24, 2015, Rockford Board of Education, Purchasing Department, 501 Seventh St., 6th floor, Rockford, IL 61104. <u>No submissions will be accepted after the above stated date and time.</u>**

If you plan to hand deliver your RFQ submission on the due date, please note you must check in on the 3rd floor prior to coming to the 6th floor. Please allow time for this as late submission will not be accepted.

If you have questions regarding this process, please contact Stacie Talbert Scott at stacie.scott@rps205.com. In an effort to promote a fair, quality-based selection process, the District specifically requests that firms submitting their qualifications direct all questions through Mrs. Scott.

ROCKFORD BOARD OF EDUCATION

By: Stacie Talbert Scott Executive Director of Budget and Purchasing

Addendum Four November 17, 2015

Request for Qualifications (RFQ) for Architectural Services for Two New Schools or Two Major Additions or a Combination Thereof

Questions received at the Site Visit Conference:

Q: Will the District retain abatement design services for these projects separately?

A: Yes, the District will procure abatement design and abatement services outside of the architectural services contract(s) and construction projects resulting from this RFQ.

Q: Will the District retain civil engineering firm(s) for these projects separately?

A: The civil engineering services likely will be hired through the selected architectural firm(s); however, it is not necessary to include civil engineering qualifications in the response.

Q: Does the District have as-built drawings for Nelson and White Swan?

A: Yes, the District maintains an online database of historical drawings and access will be granted to the selected firm(s).

Q: Will the District retain kitchen design services for these projects separately?

A: The kitchen design services likely will be hired through the selected architectural firm(s); however, it is not necessary to include kitchen design qualifications in the response.

Q: Do you want design ideas submitted with the RFQ response?

A: The District is not requesting design ideas in the RFQ response; however, please describe how your firm would develop great design ideas for our projects.

Q: How will the geotechnical services be awarded for this work?

A: The District will hire geotechnical, as well as testing and inspection, services outside of this RFQ.

- **Q**: What are the design and construction schedules for the new work?
- A: If new schools are approved by the Board, the preliminary schedules are as follows:

Activity	School A	School B	
Begin Design	February '16	June '16	
Site Development/Demolition Out for Bid	June '16	October '16	
Out for Bid	December '16	April '17	
Construction Start	March '17	June '17	
Construction Complete	June '18	February '19	

The final schedules will be developed in conjunction with the successful firm(s). Acquisition of property may require adjustment of the schedule.

Q: What is the scope of renovations at each school?

A: The renovation scope of work could include pavement, roofing, windows, flooring, painting, ramps, elevator, boiler, ventilation equipment (unit ventilator, RTU and/or AHU), electrical service & distribution, additional classroom outlets and lighting. It is anticipated that selective demolition and remodeling of spaces will be required. The final scope will be developed in conjunction with the selected firm(s).

Q: What is the methodology of the evaluations, what is the grading criteria and what are the points for each item in the evaluation form?

A: The evaluation rubric will be included with the final addendum.

Questions received since the Site Visit Conference:

Q: Section C, Relevant experience limits the projects submitted to 8. Given that it is unclear if new buildings or addition/renovations will be pursued would it be acceptable to submit 8 new elementary schools and 8 addition/renovation examples? Our concern is if we submit 8 examples of new construction and the board selects addition/renovation as the direction your selection committee will not be seeing the most relevant experience from our team.

A: Responders may present up to twelve relevant experience projects and are encouraged to present a mix of project types (new, addition, renovations/remodeling) within the expanded limit of twelve.

Continued on next page...

Q: E. Firm Resources/4. Project Approach and F. Scope of Work/1 both reference our project approach. E/4 is limited to one page, F/1 is two pages. Are there different aspects of our approach you'd like to see us focus on between these two?

A: E.4 is intended to provide an opportunity to describe how the firm's general approach to projects would be applied to District 205. F.1 is intended to be project-specific.

Please refer to the attached Space Allocation for Programming checklist which will be used to analyze existing buildings or to design a new building.

Exhibit A to the Sample Agreement is hereby revised as follows:

Section	Item	Revision
Planning and Evaluation	Programming Energy Studies	Change "Up to 3" to "At least 3". Delete "paper" and "or energy modeling".
Design Services	Clock, etc. Meetings	Correct spelling of "installed". Add "At a minimum," before "Two". Add "on site" between "meetings" and "are".
Reimbursables	Renderings	Delete. Renderings will be required.

In paragraph G.2 on page 26 of the RFQ, insert "of" between "results" and "any".

On page 28 of the RFQ, correct the spelling of Stacie Talbert Scott's name.

The final deadline for questions is hereby extended to 5:00 p.m. on Wednesday, November 18th. The final addendum will be issued no later than Friday, November 20th. Responses remain due on Tuesday, November 24th at 11:00 a.m.

Please acknowledge receipt of this addendum (and the previous three) within your firm's Letter of Interest.

This addendum consists of these three pages plus a one-page Space Allocation for Programming checklist.

END OF ADDENDUM FOUR

Rockford Public Schools Space Allocation for Programming

Area, SF 3-Strand 4-Strand Notes

Administ	ration				
	Secure Vestibule	150	Yes	Yes	
	Receptionist	450	Yes	Yes	
	Secretary	150	No	Yes	
	Principal	240	Yes	Yes	
	Assistant Principal	180	No	Yes	
	Nurse	350	Yes	Yes	to include toilet and sick room
	Conference Room	450	Yes	Yes	Also to serve as team room
Services					
	Social Worker	350	Yes	Yes	Separate office
	Psychologist	350	Yes	Yes	Separate office
	Speech Therapist	350	Yes	Yes	Separate office
	PT / OT	450	Yes	Yes	Separate space
	Intervention Specialist	450	Yes	Yes	Can be a half classroom
	Special Education Resource	450	Yes, 2ea	Yes, 2ea	Can be a shared full classroom or two halves
	Bi-Lingual Resource	450	Yes	Yes	Can be a half classroom
General C	Classroom				
	Self-contained	900	?	?	Based upon programs housed at building
	pre-K	1,200	No	No	Unless part of a program such as Montessori
	ĸ	1,200	Yes, 3ea	Yes, 4ea	
	1	900	Yes, 3ea	Yes, 4ea	
	2	900	Yes, 3ea	Yes, 4ea	
	3	900	Yes, 3ea	Yes, 4ea	
	4	900	Yes, 3ea	Yes, 4ea	
	5	900	Yes, 3ea	Voc 100	
	5	500	res, sea	Yes, 4ea	
Building S		500	res, sea	fes, 4ea	
Building S		as need	Yes	Yes	
Building S	Support				
Building S	Support Corridors, lobby, vestibules	as need	Yes	Yes	Near each bank of restrooms
Building S	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W	as need as need	Yes Yes	Yes Yes	Near each bank of restrooms
Building S	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial	as need as need incl.	Yes Yes Yes	Yes Yes Yes	Near each bank of restrooms
Building S	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving	as need as need incl. 300	Yes Yes Yes Yes	Yes Yes Yes Yes	Near each bank of restrooms Need to keep cable runs under 300 feet
Building S	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical	as need as need incl. 300 as need	Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes	
Building S	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF	as need as need incl. 300 as need 100	Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes	
Building S Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler	as need as need incl. 300 as need 100 150	Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes	
-	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler	as need as need incl. 300 as need 100 150	Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes	
-	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support	as need as need incl. 300 as need 100 150 100	Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge	as need as need incl. 300 as need 100 150 100	Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room	as need as need incl. 300 as need 100 150 100	Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room ucational Spaces	as need as need incl. 300 as need 100 150 100 1,200 800	Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room ucational Spaces Separate Gymnasium	as need as need incl. 300 as need 100 150 100 1,200 800 5,000	Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room ucational Spaces Separate Gymnasium PE Office	as need as need incl. 300 as need 100 150 1,200 800 5,000 150	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room ucational Spaces Separate Gymnasium PE Office Storage	as need as need incl. 300 as need 100 150 100 1,200 800 5,000 150 300	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room ucational Spaces Separate Gymnasium PE Office Storage Separate Cafeteria	as need as need incl. 300 as need 100 150 100 1,200 800 5,000 150 300 3,500	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet Ideally two spaces
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room ucational Spaces Separate Gymnasium PE Office Storage Separate Cafeteria Production Kitchen	as need as need incl. 300 as need 100 150 100 1,200 800 5,000 150 300 3,500 1,000	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet Ideally two spaces May need to be larger to incorporate equip.
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room ucational Spaces Separate Gymnasium PE Office Storage Separate Cafeteria Production Kitchen Art	as need as need incl. 300 as need 100 150 100 1,200 800 5,000 150 300 3,500 1,000 1,200	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet Ideally two spaces May need to be larger to incorporate equip.
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room ucational Spaces Separate Gymnasium PE Office Storage Separate Cafeteria Production Kitchen Art Music	as need as need incl. 300 as need 100 150 100 1,200 800 5,000 150 300 3,500 1,000 1,200 1,200	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet Ideally two spaces May need to be larger to incorporate equip. Can incorporate STEM lab with Art
Teaching	Support Corridors, lobby, vestibules Restrooms - Boys, Girls, M, W Custodial Receiving Mechanical IDF / MDF Electrical Sprinkler Support Teacher Work Room / Lounge Book Room ucational Spaces Separate Gymnasium PE Office Storage Separate Cafeteria Production Kitchen Art Music 2nd Art OR Music	as need as need incl. 300 as need 100 150 100 1,200 3,500 1,000 1,200 1,200 1,200	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Need to keep cable runs under 300 feet Ideally two spaces May need to be larger to incorporate equip. Can incorporate STEM lab with Art