State of Rhode Island
Department of Administration / Division of Purchases
One Capitol Hill, Providence, Rhode Island 02908-5855
Tel: (401) 574-8100 Fax: (401) 574-8387

Solicitation Information
February 12, 2014

ADDENDUM # 1

RFP # 7548430

TITLE: LINCOLN CAMPUS DOOR REPLACEMENT - CCRI

Notice to Vendors:

Submission Deadline has been postponed, New Submission Deadline is:
Tuesday March 4, 2014 at 10:30 am (Local Time)

Question associated with this solicitation can be sent to questions@purchasing.ri.gov no later than Tuesday February 18, 2014 at 4:00 pm

- Attached is the sign in log from the mandatory pre bid conference held on 2/12/2014.
- Attached are Flush Wood Door Specifications

Thomas Bovis
Interdepartmental Project Manager

Interested parties should monitor this website, on a regular basis, for any additional information that may be posted.

State of Rhode Island
Division of Purchases
One Capitol Hill
Providence, RI 02908

"MANDATORY" PRE-BID CONFERENCE SIGN IN SHEET

Mandatory Pre-bid Conference: Any vendor who intends to submit a bid proposal in response to this solicitation must have its designated representative attend the mandatory pre-bid conference. The representative must register at the pre-bid conference and disclose the identity of the vendor whom he/she represents. Because attendance at the pre-bid conference is mandatory, a vendor's failure to attend and register at the pre-bid conference shall result in disqualification of the vendor's bid proposal as non-responsive to the solicitation.

BID NUMBER:	7548430
BID TITLE:	REPLCE DOORS CCRI LINCOLN CAMPUS
PRE-BID DATE AND TIME:	2/11/2014 9:00

Purchasing Representative:
TOM BOVIS
Mandatory Pre-bid START TIME:
9:00 AM
Mandatory Pre-bid END TIME:
5:45

	COMPANY NAME	COMPANY REPRESENTATIVE	SIGNATURE	ADDRESS	CONTACT E-MAIL	CONTACT PHONE NUMBER AND FAX NUMBER	PROPOSAL SUBMITTED (For Purchasing Use Only)
1	New System Associates	Thomas Russo	[signature]	34 Front St Indian Orchard, MA	tom@nsadoor.com	P 413 543 6677 F 413 543 1651	
2	"	Glenn Goulel	[signature]	"	glenn@nsadoor.com	"	
3	[illegible]						
4	KOREL CONST.	BEN PESATURO	Ben Pesaturo	ONE HARRY ST. CRANSTON, RI 02907	benj11848@gmail.com	401-946-3537 (P) 401-946-3429 (F)	
5	Mill City Const.	Stephen Traghella	[signature]	7 Old Great Rd. Lincoln RI 02865	straghella@mill-city.com	401-766-3100 (P) 401-769-8910 (F)	
6	FREEPORT GENERAL CONT, INC	KEN BOSTIC	[signature]	8 Remington ST NO PROV R.I. 2904	FREEPORT@COX.NET	401 727-0455 727-4780	
7	COLETTA Contracting Co. Inc.	BOB COLETTA	[signature]	83 Power Rd. Pawt. R.I. 02806	ROBERT@COLETTA Contracting.com	(401) 727-1757 (401) 727-1755 FAX	
8	Tower Construction Corp	Lee Matthews	[signature]	2158 Plainfield Pike Cranston, RI 02921	lee@towerconstructioncorp.com	401 943-0110 O 401 226-2105 C	
9	ADS Construction	Dan Kenney	[signature]	300 Wampanoag Tr East Providence	dkenney@adsconst.com	401-431-1228 401-431-0617	
10	VLG Building	Robert Britto	[signature]	70 Below St Prov., RI	rbritto@cox.net	401.447.4226	
11	BERNIE BELCHER	Columbus Door	[signature]	1884 ELMWOOD AVE	BERNIE BELCHER ColumbusDoor.com	EXT 32 401-781-7792	
12	ADM CONSTRUCTION	ADAM RODZIK	[signature]	P.O. BOX 204 ALBION, RI 02802	ARODZI@COX.NET	401-256-6526	
13							
14							
15							

Rev: 4/30/13

** VENDOR: PLEASE SUBMIT A BUSINESS CARD IF AVAILABLE**

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BID TITLE:	REPLCE DOORS CCRI LINCOLN CAMPUS
PRE-BID DATE AND TIME:	2/11/2014 9:00

Purchasing Representative:	TOM BOVIS
Mandatory Pre-bid START TIME:	9:00 AM
Mandatory Pre-bid END TIME:	9:46

	COMPANY NAME	COMPANY REPRESENTATIVE	SIGNATURE	ADDRESS	CONTACT E-MAIL	CONTACT PHONE NUMBER AND FAX NUMBER	PROPOSAL SUBMITTED (For Purchasing Use Only)
1	CHIRICO CONST COMPANY	DAVID CHIRICO	[signature]	55 JEFFERSON BLND WARWICK RI	CHIRICOCONSTRUCTION @ COX.NET	401-640 2220	
2	EW Burman	Bob Dandeneau	[signature]	33 Vermont Ave Warwick, RI	estimating @ ewburman.com	401-738-5400	
3	ALL STATE Builders	Sal Compagnone	[signature]	41 SHEPERD AV PROV.	ALL STATE Builders @ COX.NET	401-724-1786	
4	NADEAU CORP	DAVID D'ANGELO	[signature]	727 WASHINGTON St ATTLEBORO MA	DD@NADEAUCORP.COM	508-399-6776	
5	PREMIER LAND DEVELOPMENT	ANTHONY PLATT	[signature]	100 DORRANCE ST. PROVIDENCE, RI	WILLIAM ANTHONY PLATT @ YAHOO.COM	508-431-3499	
6	Iron Construction Group	Michael Cellucci	[signature]	875 Centerville Rd. Bldg 4 Unit 11 Warwick, R.I. 02886	SWD @ ICGRI.com	401-490-3144 401-490-3145	
7	MARON CONSTRUCTION	Tom Mello	[signature]	120 BUTTONWOOD DR. PROV. RI	TMELLO@MCCRI.COM	401-272-4930 401-751-7192	
8	J.G. Edwards Construction Co Inc.	James Edwards	[signature]	120 Hargraves Dr P.O. Box 100 Portsmouth, RI 02871	jgedwards@verizon.net	401-683-9110 T 401-683-5288 F	
9	J J Cardosi INC.	Heather Pettigrew	[signature]	28 Boston St East Providence RI 02914	heathermpettigrew@yahoo.com	(401) 486-6963 T (401) 435-6102 F	
10						(401) 435-6101 T	
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Rev: 4/30/13

** VENDOR: PLEASE SUBMIT A BUSINESS CARD IF AVAILABLE**

SECTION 081416 - FLUSH WOOD DOORS

PART 1 GENERAL

1.1 SECTION INCLUDES

A. Flush wood doors; flush and flush glazed configuration; fire rated, non-rated, and special function.

1.2 RELATED REQUIREMENTS

A. Section 08 12 13 - Hollow Metal Frames.

B. Section 08 11 16 - Aluminum Doors and Frames

C. Section 08 71 00 - Door Hardware.

D. Section 08 80 00 - Glazing.

1.3 REFERENCE STANDARDS

A. ITS (DIR) - Directory of Listed Products; Intertek Testing Services NA, Inc.; current edition.

B. NFPA 80 - Standard for Fire Doors and Other Opening Protectives; 2013.

C. NFPA 252 - Standard Methods of Fire Tests of Door Assemblies; National Fire Protection Association; 2012.

D. UL (BMD) - Building Materials Directory; Underwriters Laboratories Inc.; current edition.

E. UL 10B - Standard for Fire Tests of Door Assemblies; Current Edition, Including All Revisions.

F. WDMA I.S.1-A - Architectural Wood Flush Doors; Window and Door Manufacturers Association; 2011.

1.4 SUBMITTALS

A. See Section 01 30 00 - Administrative Requirements for submittal procedures.

B. Product Data: Indicate door core materials and construction; veneer species, type and characteristics.

C. Specimen warranty.

D. Samples: Submit two samples of door veneer, 4x4 inch in size illustrating wood grain, stain color, and sheen.

E. Manufacturer's Installation Instructions: Indicate special installation instructions.

F. Warranty, executed in Owner's name.

1.5 QUALITY ASSURANCE

A. Maintain one copy of the specified door quality standard on site for review during installation and finishing.

B. Manufacturer Qualifications: Company specializing in manufacturing the products specified in this section with minimum three years of documented experience.

C. Installed Fire Rated Door and Transom Panel Assembly: Conform to NFPA 80 for fire rated class as indicated.

1.6 DELIVERY, STORAGE, AND HANDLING

A. Package, deliver and store doors in accordance with specified quality standard.

B. Accept doors on site in manufacturer's packaging. Inspect for damage.

C. Protect doors with resilient packaging sealed with heat shrunk plastic. Do not store in damp or wet areas; or in areas where sunlight might bleach veneer. Seal top and bottom edges with tinted sealer if stored more than one week. Break seal on site to permit ventilation.

1.7 WARRANTY

A. See Section 01 78 00 - Closeout Submittals for additional warranty requirements.

B. Interior Doors: Provide manufacturer's warranty for the life of the installation.

C. Include coverage for delamination of veneer, warping beyond specified installation tolerances, defective materials, and telegraphing core construction.

PART 2 PRODUCTS

2.1 DOORS AND PANELS

A. All Doors: See drawings for locations and additional requirements.
   1. Quality Level: Custom Grade, Extra Heavy Duty performance, in accordance with WDMA I.S.1-A.
   2. Wood Veneer Faced Doors: 5-ply unless otherwise indicated.

B. Interior Doors: 1-3/4 inches thick unless otherwise indicated; flush construction.
   1. Provide solid core doors at all locations.
   2. Fire Rated Doors: Tested to ratings indicated on drawings in accordance with NFPA 252, UL 10B, or UBC Standard 7-2-94 ("neutral pressure"); UL or WH (ITS) labeled without any visible seals when door is open.
   3. Wood veneer facing for field transparent finish.
      a. Provide Species indicated in Door Set Specifications / Exhibit I
      b. Provide Plain Sliced, Book and Running match leaves

2.2 DOOR AND PANEL CORES

A. Non-Rated Solid Core and 20 Minute Rated Doors: Type particleboard core (PC), plies and faces as indicated above.

B. Fire Rated Doors: Mineral core, Type FD, plies and faces as indicated above; with core blocking as required to provide adequate anchorage of hardware without through-bolting.

2.3 DOOR FACINGS

A. Wood Veneer Facing for Transparent Finish: Species as specified above, veneer grade as specified by quality standard, plain sliced, book veneer match, running assembly match; unless otherwise indicated.
   1. Vertical Edges: Any option allowed by quality standard for grade.
   2. Pairs: Pair match each pair; set match pairs within 10 feet of each other when doors are closed.

2.4 ACCESSORIES

A. Glazing Stops: Rolled steel channel shape, butted corners; prepared for countersink style tamper proof screws.

B. Astragals for Fire Rated Double Doors: Steel, T shaped, overlapping and recessed at face edge, specifically for double doors.

2.5 DOOR CONSTRUCTION

A. Fabricate doors in accordance with door quality standard specified.

B. Cores Constructed with stiles and rails:
   1. Provide solid blocks at lock edge for hardware reinforcement.
   2. Provide solid blocking for other throughbolted hardware.

C. Factory machine doors for hardware other than surface-mounted hardware, in accordance with hardware requirements and dimensions.

D. Factory fit doors for frame opening dimensions identified on shop drawings, with edge clearances in accordance with specified quality standard.

E. Provide edge clearances in accordance with the quality standard specified.

2.6 FACTORY FINISHING - WOOD VENEER DOORS

A. Finish work in accordance with AWI/AWMAC/WI Architectural Woodwork Standards, Section 5 - Finishing for Grade specified and as follows:
   1. Transparent:
      a. System - 9, UV Curable, Acrylated Epoxy, Polyester or Urethane.
      b. Sheen: Satin.

PART 3 EXECUTION

EXAMINATION

4.1 Verify existing conditions before starting work.

4.2 Verify that opening sizes and tolerances are acceptable.

4.3 Do not install doors in frame openings that are not plumb or are out-of-tolerance for size or alignment.

4.4 INSTALLATION

A. Install doors in accordance with manufacturer's instructions and specified quality standard.
   1. Install fire-rated doors in accordance with NFPA 80 requirements.

B. FItting Doors: Trimming to fit is acceptable.
   1. Adjust width of non-rated doors by cutting equally on both jamb edges.
   2. Trim maximum of 3/4 inch off bottom edges.
   3. Trim fire-rated doors in strict compliance with fire rating limitations.
   4. Protect finish; if finish is damaged, contractor shall be responsible for providing replacement.

C. Use machine tools to cut or drill for hardware.

D. Coordinate installation of doors with installation of frames and hardware.

E. Coordinate installation of glazing.

4.5 TOLERANCES

A. Conform to specified quality standard for fit and clearance tolerances.

B. Conform to specified quality standard for telegraphing, warp, and squareness.

4.6 ADJUSTING

A. Adjust doors for smooth and balanced door movement.

B. Adjust closers for full closure.

4.7 SCHEDULE - See Drawings

4.8 See Exhibit 1 for full Door/Hardware Set Specifications

END OF SECTION