

**ADDENDUM NO. 4**

**PROJECT NAME:** UNL East Stadium  
Athletic Performance Lab

**UNL PROJECT NUMBER:** C049P139

**CONSULTANT:** DLR Group

**ADDRESS:** 1111 Lincoln Mall Suite 201  
Lincoln, NE 68508

**DATE OF ISSUANCE:** December 5, 2012

**DATE OF BID OPENING:** **Is changed by this addendum as follows:  
Tuesday, December 11, 2012  
2:00 PM CST**

The bid documents dated November 7, 2012 for the above referenced project are amended by this addendum.

NOTICE: This Addendum is issued to all interested prospective bidders as an amendment to the project manual or other parts of the bidding (contract) documents for the above named project. Reference to this Addendum must be included in the Bid proposal. The information contained herein shall be fully incorporated into the contract documents as though originally included therein.

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**GENERAL INFORMATION:**

**ITEM 1: SITE HEATING, COOLING AND UTILITIES:**

1. No temporary heating or cooling of the space is provided. If heating or cooling is needed it will be provided by the APL general contractor.
2. No cost for water or electrical utilities are required but temporary connections would need to be provided by the APL general contractor

**MODIFICATIONS TO THE PROJECT MANUAL:**

**ITEM 1: SECTION 001116 – INVITATION TO BID**

1. Revise paragraph 2.0 as follows:

**“2.0 TIME AND PLACE FOR RECEIPT OF BIDS**

- A. Sealed Bid Proposals will be received and publicly opened and read aloud as follows:

**Closing Date and Time for Receipt of Bids: Tuesday, December 11, 2012  
2:00 PM CT”**

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**ITEM 2: SECTION 230500 – COMMON WORK RESULTS FOR FIRE SUPPRESSION, PLUMBING AND HVAC**

1. For paragraph 1.8 A, delete the “Coordination of Responsibilities for Mechanical, Electrical and UNL Furnished Systems” matrix and replace with attachment E-1 “Coordination of Responsibilities for Mechanical, Electrical and UNL Furnished Systems” matrix, revised 12/5/12 and attached to this addendum.

**ITEM 3: SECTION 260500 – COMMON WORK RESULTS FOR ELECTRICAL**

1. For paragraph 1.5 A, delete the “Coordination of Responsibilities for Mechanical, Electrical and UNL Furnished Systems” matrix and replace with attachment E-1 “Coordination of Responsibilities for Mechanical, Electrical and UNL Furnished Systems” matrix, revised 12/5/12 and attached to this addendum.

**ITEM 4: SECTION 087100 – DOOR HARDWARE**

1. Paragraph 2.1.B.12 – Delete, “By Owner” and substitute, “Securitron (Assa Abloy) DPS-M-BK” and Delete “No Substitutions” and substitute, “Sentrol (GE) 1078C”

**ITEM 5: SECTION 095113 - ACOUSTICAL PANEL CEILINGS**

1. Subparagraph 2.5.A – Delete in its entirety and substitute the following: “Metal Suspension-System Standard: Wide-Faced, Capped Double-Web Steel Suspension System: ASTM C635/C 635M. Roll formed from pre-paint or zinc coated cold-rolled steel sheet, 15/16” wide, metal caps on flanges intermediate-duty system.
  1. Color: White”

**END OF ADDENDUM NO. 4**

Attachment E1 to Addendum #4 Dated 12-5-2012

COORDINATION OF RESPONSIBILITIES FOR MECHANICAL, ELECTRICAL AND UNL FURNISHED SYSTEMS	NOTES: GC = GENERAL CONTRACTOR MC = MECHANICAL CONTRACTOR EC = ELECTRICAL CONTRACTOR BSM = UNL BUILDING SYSTEMS MAINTENANCE UNL UTIL = UNIV OF NEBR-LINCOLN UTILITIES			
ITEM	FURNISHED BY	SET BY	POWER WIRING	CONTROL WIRING
Equipment Motors	MC	MC	EC	BSM
Motor Control Centers	EC	EC	EC	BSM
Unit Mounted Motor Starters, Contactors, Disconnect Switches, Thermal Overloads and Heaters	MC	MC	EC	BSM
Loose Motor Starters, Contactors, Disconnect Switches, Thermal Overloads and Heaters	EC	EC	EC	BSM
Pushbutton Stations and Safety Stop Switches -Air Handling Systems and Hydronic Systems	EC	EC	NA	BSM
Variable Speed Drives and Associated Safety Disconnects	BSM	EC	EC	BSM
Temporary Heating/Cooling and Connections	GC	MC/EC	EC	MC/EC
Chiller and Boiler Controls	MC	MC	EC	MC
Computer Room Air Conditioning Systems	MC	MC	EC	MC
Lab Ventilation Control Systems Air Valves	MC	MC	NA	NA
Lab Ventilation Control Systems Controls	BSM	BSM	BSM	BSM
Control Systems Compressed Air High Pressure Main Riser	MC	MC	NA	NA
Control Systems PRV Stations	BSM	MC	NA	BSM
Control Systems Compressed Air Mains 20PSI	BSM	BSM	NA	NA
Thermostats And Terminal Controls -Line Voltage	BSM	EC	EC	EC
Room Controls Transformer Panels	BSM	EC	EC	BSM
Thermostats And Terminal Unit Controls -Low Voltage	BSM	BSM	BSM	BSM
Air Terminal Units And Hydronic Reheat Coils	MC	MC	EC	NA
Air Terminal Units And Electric Reheat Coils	MC	MC	EC	NA
Automatic Flow Control Devices	MC	MC	NA	NA
System Controls Temperature Control Panels	BSM	BSM	EC	BSM
Air Handling And Hydronic Systems Controls	BSM	BSM	NA	BSM
Air Handling Systems Pressure Sensors	BSM	BSM	NA	BSM
Automatic Control Damper Actuators	BSM	BSM	NA	BSM
Automatic Control Dampers	BSM	MC	NA	BSM
Smoke/Fire Dampers	MC	MC	EC	BSM

Automatic Control Valves And Actuators	BSM	MC	NA	BSM
Air Handling Systems Air Flow Stations	BSM	BSM	NA	BSM
Hydronic Systems Temperature Sensor Wells	BSM	MC	NA	BSM
Hydronic And Steam Systems Pressure Taps	MC	MC	NA	NA
Hydronic And Steam Systems Pressure Sensors	BSM	MC	NA	BSM
Chilled Water Meters	BSM	MC	EC	BSM
Heating Water Flow Meters	BSM	MC	EC	BSM
Steam Condensate Meters	BSM	MC	EC	BSM
Steam Condensate Level Alarm	MC	MC	NA	BSM
Card Access Bldg. Controllers	GC/EC	EC	EC	EC
Card Access Network Connections	GC	GC	NA	NA
Card Access Door Controllers	GC/EC	EC	EC	EC
Card Access Door Hardware	GC	GC	EC	BSM
Card Access Handicap Door Hardware	GC	GC	EC	BSM
Handicap Door Hardware (No Card Access)	GC	GC	EC	EC
Video Surveillance Bldg. Computers	BSM	BSM	EC	BSM
Video Surveillance Network Connections	NA	NA	NA	NA
Video Surveillance Cameras	BSM	BSM	EC	BSM
Video Surveillance Circuits	BSM	BSM	EC	BSM
Security Systems Building Controllers	EC	EC	EC	EC
Security Systems Communications Circuits	NA	NA	EC	BSM
Security Systems Field Devices	EC	EC	EC	EC
Fire Alarm Panels	EC	EC	EC	EC
Fire Alarm Communications Circuits	NA	NA	NA	NA
Fire Alarm Detectors, Pull Stations, Horn & Strobes	EC	EC	EC	EC
Fire Alarm Cabling and Conduit	EC	EC	EC	EC
Fire Alarm Relays	EC	EC	EC	EC