



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

April 8, 2010

SUBJECT: FAI Route 74 (I-74)
Project Federal
Section 70, 90 [(10D-1), 50] TS
Peoria and Tazewell County
Contract No. 68971
Item No. 300, April 23, 2010 Letting
Addendum A

NOTICE TO PROSPECTIVE BIDDERS:

Attached is an addendum to the plans or proposal. This addendum involves revised and/or added material.

1. Replaced the Schedule of Prices.
2. Revised sheet 4 of the Fold-up Plans.
3. Revised page ii of the Table of Contents to the Special Provisions.
4. Added pages 53 - 60 to the Special Provisions.

Prime contractors must utilize the enclosed material when preparing their bid and must include any Schedule of Prices changes in their bidding proposal.

Bidders using computer-generated bids are cautioned to reflect any and all Schedule of Prices changes, if involved, into their computer programs.

Very truly yours,

Scott E. Stitt, P.E.
Acting Engineer of Design and Environment

A handwritten signature in black ink, appearing to read "Ted B. Walschleger" followed by a small "P.E." to the right.

By: Ted B. Walschleger, P. E.
Engineer of Project Management

cc: Joseph E. Crowe, Region 3, District 4; Mike Renner; Estimates

TBW:DB:jc

ILLINOIS DEPARTMENT OF TRANSPORTATION
 SCHEDULE OF PRICES
 CONTRACT
 NUMBER - 68971

State Job # - C-94-075-10
 PPS NBR -
 County Name - PEORIA- TAZEWELL-
 Code - 143 - 179 -
 District - 4 - 4 -
 Section Number - 72,90[(10D-1),50]TS

Project Number
 FEDERAL / /

Route
 FAI 74

* Revised: April 8, 2010

Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
X0323583	SPEED INDICATOR SIGN	CAL DA	60.000				
* X0323898	CCTV DOME CAMERA	EACH	3.000				
X0323906	CAMERA POLE 45 FT	EACH	2.000				
* X0323920	POLE MT EQUIP CAB TB	EACH	5.000				
X0324603	CB 1P 20A/120V EX CAB	EACH	6.000				
X0325049	CCTV DOME CAM MAT O	EACH	1.000				
* X0325719	FIB OPT LINK CCTV MM	EACH	3.000				
* X0325721	CCTV LOCAL CONT PANEL	EACH	3.000				
* DELETED							
* DELETED							
* X0326905	CCTV DOME CAM IP BASE	EACH	3.000				
* X0326906	CCTV DM CAM IP BAS MO	EACH	1.000				
X8710030	FIB OPT CBL 48F SM	FOOT	11,179.000				
* X8710050	FO ETN DROP REPEAT SW	EACH	6.000				
X8730027	ELCBL C GROUND 6 1C	FOOT	3,453.500				

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67100100	MOBILIZATION	L SUM	1.000				
70100700	TRAF CONT-PROT 701406	L SUM	1.000				
70102635	TR CONT & PROT 701701	L SUM	1.000				
81000600	CON T 2 GALVS	FOOT	430.000				
81012600	CON T 2 PVC	FOOT	3,730.000				
81012700	CON T 2 1/2 PVC	FOOT	2,160.000				
81018500	CON P 2 GALVS	FOOT	16.000				
81021330	CON P 2 PVC	FOOT	105.000				
81021340	CON P 2 1/2 PVC	FOOT	100.000				
81100300	CON AT ST 1 GALVS	FOOT	30.000				
81100400	CON AT ST 1 1/4 GALVS	FOOT	90.000				
81100600	CON AT ST 2 GALVS	FOOT	3,810.000				
81300540	JUN BX SS AS 12X12X4	EACH	4.000				
81300948	JUN BX SS AS 24X24X10	EACH	6.000				
81400700	HANDHOLE PCC	EACH	1.000				

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Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
81400720	DBL HANDHOLE PCC	EACH	3.000				
81702130	EC C XLP USE 1C 6	FOOT	4,977.000				
81702140	EC C XLP USE 1C 4	FOOT	3,531.000				
81900200	TR & BKFIL F ELECT WK	FOOT	6,320.000				
87100140	FO CAB C 62.5/125 12F	FOOT	5,313.000				
87800415	CONC FDN TY E 36D	FOOT	30.000				
87900200	DRILL EX HANDHOLE	EACH	3.000				

SUMMARY OF QUANTITIES

CODE	ITEM DESCRIPTION	UNIT	TOTAL QTY.	PEORIA COUNTY		TAZEWELL COUNTY	
				CONST. TYPE CODE ITS0-Y035 (HOMELAND SECURITY GRANT) 100% FED URBAN	CONST. TYPE CODE ITS0-Y035 (HOMELAND SECURITY GRANT) 100% FED URBAN		
81900200	TRENCH AND BACKFILL FOR ELECTRICAL WORK	FOOT	6320.0	430.0	5890.0		
87100140	FIBER OPTIC CABLE IN CONDUIT, NO. 62.5/125, 12F	FOOT	5313.0	3141.0	2172.0		
87800415	CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER	FOOT	30.0	15.0	15.0		
87900200	DRILL EXISTING HANDHOLE	EACH	3.0		3.0		
X0323583	SPEED INDICATOR SIGN	CAL DA	60.0		60.0		
X0323898	CLOSED CIRCUIT TELEVISION DOME CAMERA	EACH	3.0	2.0	1.0		▲
X0323906	CAMERA POLE, 45 FT	EACH	2.0	1.0	1.0		
X0323920	POLE MOUNTED EQUIPMENT CABINET, TYPE B	EACH	5.0	4.0	1.0		▲
X0324603	CIRCUIT BREAKER, 1-POLE, 20 AMP, 120V IN EXISTING TSC CABINET	EACH	6.0	4.0	2.0		
X0325049	CLOSED CIRCUIT TELEVISION DOME CAMERA (MATERIAL ONLY)	EACH	1.0	0.5	0.5		
X0325719	FIBER OPTIC LINK (CLOSED CIRCUIT TELEVISION), MULTI-MODE	EACH	3.0	2.0	1.0		
X0325721	CCTV LOCAL CONTROL PANEL	EACH	3.0	2.0	1.0		▲
X0326005	CLOSED - CIRCUIT TELEVISION DOME CAMERA, IP BASED	EACH	3.0	2.0	1.0		▲
X0326006	CLOSED - CIRCUIT TELEVISION DOME CAMERA, IP BASED (MATERIAL ONLY)	EACH	1.0	1.0			▲
X8710030	FIBER OPTIC CABLE 48 FIBERS, SINGLE MODE	FOOT	11179.0	2015.0	9164.0		
X8710050	FIBER OPTIC ETHERNET DROP AND REPEAT SWITCH	EACH	6.0	4.0	2.0		▲
X8730027	ELECTRIC CABLE IN CONDUIT, GROUNDING, NO. 6 1C	FOOT	3453.5	1352.0	2101.5		

▲ REVISED 4-6-10

STATE OF ILLINOIS
DEPARTMENT
OF TRANSPORTATION

SUMMARY OF QUANTITIES (CONTINUED)

SCALE: NONE

STA. ----- TO STA. -----

ROUTES	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
FAI 74 (1-74)	70,901(100-1)-1,501TS	PEORIA TAZEWELL	22	4
			CONTRACT NO. 6897I	

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM / EROSION AND SEDIMENT
CONTROL DEFICIENCY DEDUCTION (BDE) 49
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PERSONAL PROTECTIVE EQUIPMENT (BDE) 51
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Revised 04/08/2010

CLOSED-CIRCUIT TELEVISION DOME CAMERA, IP BASED

Description. This work shall consist of furnishing and installing an integrated Closed-Circuit Television (CCTV) Dome Camera Assembly with integrated video encoder, camera brackets, and all other items required for installation and operation. This assembly shall contain all components identified in the Materials Section and shall be configured as indicated on the plan sheets.

Materials.

The CCTV camera shall be an Axis Model Q6032-E Dome Camera Assembly for integration into the existing ITS system.

The Contractor shall provide all materials required to install the proposed camera on the existing combination mast arm assembly at the locations shown on the plan sheets.

The Contractor shall submit catalog cut sheets to the Department for all items (mounting brackets, hardware, etc.) that will be utilized for review prior to commencing work.

The camera shall meet or exceed the following specifications:

Camera

Video:	60 Hz (NTSC), 50 Hz (PAL)
Image Sensor	¼" ExView HAD Progressive Scan CCD
Lens:	3.4 – 119 mm, F1.4 – 4.2, autofocus, automatic day/night, horizontal angle of view: 1.7° - 55.8°
Minimum Illumination:	Color: 0.5 lux at 30 IRE, B/W: 0.008 lux at 30 IRE
Shutter Time (NTSC):	1/30 000 s – 0.5 s, PAL: 1/30 000 s – 1.5 s
Pan/Tilt/Zoom:	E-flip, 100 preset positions Pan: 360° endless, 0.05 – 450°/s Tilt: 220°, 0.05 – 450°/s Zoom: 35x optical zoom and 12x digital zoom, total 420x zoom Guard tour Control queue

Video

Video:	H.264 (MPEG-4 Part 10/AVC), Motion JPEG
Resolutions:	NTSC: 704x480 to 176x120, PAL: 704x576 to 176x144
Frame rate (H.264):	Up to 30/25 (NTSC/PAL) fps in all resolutions
Frame rate (M-JPEG):	Up to 30/25 (NTSC/PAL) fps in all resolutions

Added 04/08/2010

Video streaming: Multi-stream H.264 and Motion JPEG: 3 simultaneous, individually configured streams in max. resolution at 30/25 (NTSC/PAL) fps; more streams if identical or limited in frame rate/resolution; Controllable frame rate and bandwidth; VBR/CBR H.264

Image setting: Wide Dynamic Range (WDR), Electronic Image Stabilization (EIS), manual shutter time, compression, color, brightness, contrast, sharpness, rotation, aspect ratio correction, Text and image overlay, privacy mask, image freeze on PTZ

Network

Security: Password protection, IP address filtering, HTTPS* encryption, IEEE 802.1X* network access control, digest authentication, user access log

Protocols: IPv4/v6, HTTP, HTTPS*, QoS Layer 3 DiffServ, FTP, SMTP, Bonjour, UPnP, SNMPv1/v2c/v3 (MIB-II), DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, RTCP, ICMP, DHCP, ARP, SOCKS

System Integration

Application Programming Interface: Open API for software integration, including VAPIX® from Axis Communications available at www.axis.com

Intelligent video: Video motion detection, auto-tracking

Alarm triggers: Intelligent video, PTZ position

Alarm events: File upload via FTP, HTTP and email, Notification via email, HTTP and TCP PTZ position, Local storage

Video buffer: 56 MB pre- and post-alarm

General

Casing: IP66-rated, metal casing (aluminum), acrylic (PMMA) clear dome cover pre-mounted to casing, sunshield (polycarbonate)

Processors and Memory: ARTPEC-3, 128 MB RAM, 128 MB Flash

Power Camera: High Power over Ethernet, max. 50 W, Midspan (included): AXIS T8124 High Power over Ethernet, Midspan 1-port 100-240 V AC, max. 60 W

Connectors: RJ-45 for 10BASE-T/100BASE-TX, IP66-rated RJ-45 connector kit included

Added 04/08/2010

Local storage:	SD/SDHC memory card slot (Card is not included)
Operating Conditions:	Camera unit: -40 °C to 50 °C (-40 °F to 122 °F), Arctic Temperature Control enables camera start-up at temperatures as low as -40 °C (-40 °F)
Approvals:	EN 55022 Class B, EN 55024, EN 61000-3-2, EN 61000-3-3, EN61000-6-1, EN 61000-6-2, FCC Part 15 Subpart B Class B, VCCI Class B, C-tick AS/NZS CISPR22, ICES-003 Class B, EN 60950-1, Midspan: EN 60950-1, GS, UL, cUL, CE
Weight:	3.5 kg (7.7 lb.)
Included Accessories:	AXIS T8124 High PoE Midspan 1-port, IP66-rated RJ-45 connector kit, clear and smoked dome cover, sunshield, Installation Guide, CD with User's Manual, recording software, installation and management tools, Windows decoder 1-user license

Environmental Enclosure/Housing

The environmental enclosure shall be designed to physically protect the integrated camera from the outdoor environment and moisture via a sealed enclosure. If the option exists in the standard product line of the manufacturer, the assembly shall be supplied with an integral sun shield. The enclosure shall be fully water and weather resistant with a NEMA 4 rating or better.

The camera dome shall be constructed of distortion free acrylic or equivalent material that must not degrade from environmental conditions. The environmental housing shall include a camera-mounting bracket. In addition, the environmental housing shall include a heater, blower, and power surge protector. An integral fitting compatible with a standard 1-1/2 in (38.1 mm) NPT pipe, suitable for outdoor pendant mounting shall also be provided.

The enclosure shall be equipped with a heater controlled by a thermostat. The heater shall turn on when the temperature within the enclosure falls below 40° F (4.4°C). The heater shall turn off when the temperature exceeds 60°F (15.6°C). The heater will minimize internal fogging of the dome faceplate when the assembly is operated in cold weather.

In addition, a fan shall be provided as part of the enclosure. The fan will provide airflow to ensure effective heating and to minimize condensation.

The enclosure shall be equipped with a hermetically sealed, weatherproof connector, located near the top for external interface with power, video, and control feeds.

CCTV Dome Camera Mounting Supports

The Contractor shall furnish and install an Axis Pole Mount Bracket T91A67 (Part Number 5017-671) for camera installation on traffic signal mast arms and CCTV camera poles.

Added 04/08/2010

Mounting supports shall be configured as shown on the camera support detail plans and as approved by the Engineer. Mount shall be of aluminum construction with enamel or polyester powder coat finish. Braces, supports, and hardware shall be stainless steel. Wind load rating shall be designed for sustained gusts up to 90 mph (145 km/hr), with a 30% gust factor. Load rating shall be designed to support up to 75 lb (334 N). For roof or structural post/light pole mounting, mount shall have the ability to swivel inward for servicing. The mounting flange shall use standard 1-1/2 inch (38.1 mm) NPT pipe thread.

Connecting Cables and Power Supply

The Contractor shall provide outdoor rated, CAT 5E cable. One cable shall be installed from the proposed equipment cabinet to the proposed camera mounting location as shown on the plan sheets.

The High POE midspan camera power supply (included with camera) shall be installed in the proposed equipment cabinet.

The cable shall be rated for outdoor use and conform to the following specifications:

- Outdoor CMX Rated Jacket (climate/oil resistant jacket)
- UV Resistant Outer Jacket Material (PVC-UV, UV Stabilized)
- Outer Jacket Ripcord
- Designed For Outdoor Above- Ground or Conduit Duct applications
- Cat5E rated to 350MHz (great for 10/100 or even 1000mbps Gigabit Ethernet)
- Meets TIA/EIA 568b.2 Standard
- UTP, Unshielded Twist Pair
- 4 Pairs, 8 Conductors
- 24AWG, Solid Core Copper
- UL 444 ANSI TIA/EIA-568.2 ISO/IEC 11801
- RoHS Compliant

The Contractor shall purchase pre-terminated cable assemblies and utilize them whenever possible to minimize potential cable and connector problems. The pre-assembled cable assemblies shall be rated for outdoor use and be terminated with IP66 rated RJ-45 connectors.

In the event that a pre-assembled cable is not used, the Contractor shall terminate each end of the cable with an IP66 rated RJ-45 connector or utilizing connector kits furnished with the CCTV dome camera. The Contractor shall terminate the cable assembly in an environmentally controlled area and test the cable and connectors prior to installing the cable in the field.

The Department will inspect and test each cable assembly.

The Contractor shall submit catalog cut sheets to the Department for review prior to commencing work.

This work will not be paid for separately, but shall be included in the bid price for the CCTV camera.

Added 04/08/2010

Construction Requirements.

General

The Contractor shall prepare a shop drawing detailing the complete CCTV Dome Camera Assembly and installation of all components to be supplied for approval of the Engineer. Particular emphasis shall be given to the cabling and the interconnection of all of the components.

The Contractor shall install the CCTV dome camera assembly at the locations indicated in the Plans.

Programming and Testing

The Department will program and test each camera prior to installation. The Department will connect the proposed CCTV camera to the existing ITS network Ethernet switch and integrate the camera into the existing ITS video subsystem.

The Contractor shall be responsible for installing the proposed CCTV cameras on the proposed camera poles and bridge structure in accordance with the plans, specifications, and manufacturers recommended practices.

Method of Measurement. The closed circuit television dome camera bid item will be measured for payment by the actual number of CCTV dome camera assemblies furnished, installed, tested, and accepted.

Basis of Payment. Payment will be made at the contract unit price for each CLOSED CIRCUIT TELEVISION DOME CAMERA, IP BASED including all equipment, material, testing, documentation, and labor detailed in the contract documents for this bid item.

CLOSED CIRCUIT TELEVISION DOME CAMERA, IP BASED (MATERIAL ONLY)

The Contractor shall furnish one complete CCTV camera assembly with housing, mounting bracket kit, and accessories (power supplies, etc) and deliver it to the Department.

The camera shall conform to the specifications listed under the pay item for CLOSED CIRCUIT TELEVISION DOME CAMERA.

The Contractor shall also furnish the following items and deliver them to the Department:

- Axis T8124 High POE-Midspan Accessory – Qty. 2

The power supply shall conform to the following specifications:

General

Device Type: Power injector – External

Added 04/08/2010

Power Device

Input Voltage: AC 100-240 V
Output connector(s): RJ-45

Power Provided: 60 Watt

Expansion / Connectivity

Interfaces: 1 x Network - RJ-45

Miscellaneous

Compliant Standards: CE, GS, UL

Basis of Payment: This work will be paid for at the contract unit price per each for CLOSED CIRCUIT TELEVISION DOME CAMERA, IP BASED (MATERIAL ONLY) which price shall be payment in full for all labor, materials, and equipment required to provide the equipment specified above and deliver it to the Department.

FIBER OPTIC DROP AND REPEAT SWITCH

The Contractor shall furnish a fiber optic drop and repeat switch (material only) complete with the accessories specified below and deliver it to the Department.

The fiber optic drop and repeat switch shall meet or exceed the following minimum specifications:

Approved Models: Aaxeon Technologies Model LNX-501AG-SFP-T (4-Port (4-port 10/100/1000T + 1 SFP port Slim Industrial Ethernet Switch, Wide Operating Temperature) or approved equal.

Features:

- RJ-45 Port Supports Auto MDI/MDI-X Function
- Store-and-Forward Switching Architecture
- 10Gbps Back-Plane (Switching Fabric)
- 136Kbits Memory Buffer
- 8K MAC Address Table
- 9Kbytes Jumbo Frame
- Supports Broadcast Storm Control
- Wide-Range Redundant Power Design
- Power Polarity Reserve Protect
- Overload Current Resettable Fuse Present
- Supports 4000 VDC Ethernet ESD Protection
- UL Class I, Division 2 Certified
- IP30 Rugged Aluminum Case Design
- 5-Year Warranty

Added 04/08/2010

- Standard:
- IEEE 802.3 10BaseT Ethernet
 - IEEE 802.3u 100BaseTX Fast Ethernet
 - IEEE 802.ab 1000BaseT
 - IEEE 802.3x Flow Control and Back-Pressure
- Protocol:
- CSMA/CD
- Switch Architecture:
- Back-Plane (Switching Fabric): 10Gbps
 - Packet Throughput Ability (Full-Duplex): 14.88Mpps @ 64bytes
- Transfer Rate:
- 14,880pps for Ethernet Port
 - 148,800pps for Fast Ethernet Port
 - 1,488,000pps for Gigabit Fiber Ethernet Port
- MAC Address:
- 8K MAC Address Table
- Jumbo Frame:
- 9 Kbytes
- Memory Buffer:
- 136 Kbits
- LED:
- Unit: Power 1, Power 2, Fault
 - Ethernet Ports: Link/Activity, Speed
 - SFP: Link/Activity
- Connector:
- 10/100/1000T: 4 x RJ-45
 - Mini-GBIC: 1 x SFP
- Network Cable:
- 10BaseT: 2-pair UTP/STP Cat. 3, 4, 5 cable EIA/TIA-568 100-ohm (100m)
 - 100BaseTX: 2-pair UTP/STP Cat. 5 cable EIA/TIA-568 100-ohm (100m)
- Power Supply:
- DC 12 ~ 48V, Redundant Power with Polarity Reverse Protect Function and Removable Terminal Block
- Power Consumption:
- 4.8 Watts (Open Issue)
- Reverse Polarity Protection:
- Present
- Overload Current Protection:
- Present
- Mechanical:
- Casing: IP30 Metal Case
 - Dimension (W x H x D): 30 x 140 x 95 mm (1.18 x 5.51 x 3.74 in.)
 - Installation: DIN-Rail/Wall Mountable

Added 04/08/2010

- Weight:
- Unit Weight: 1 lb.
 - Shipping Weight: 1.5 lbs.
- Operation Temperature:
- Wide Operating Temperature: -40° C to 80° C (-40° F to 176° F)
- Operation Humidity:
- 5% to 95% (Non-condensing)
- Storage Temperature:
- -40° C to 85° C
- EMI:
- FCC Class A
 - CE EN6100-4-2/EN6100-4-3/EN6100-4-4/EN6100-4-5/EN6100-4-6
 - /EN6100-4-8/EN6100-4-11/EN6100-4-12/EN6100-6-2/EN6100-6-4
- Safety:
- UL, cUL, CE EN60950-1
- Stability Testing:
- Shock: IEC60068-2-27
 - Free Fall: IEC60068-2-32
 - Vibration: IEC60068-2-6
- Warranty:
- 5-Year Warranty

The following items shall also be included with each switch:

- Power Supply – Qty. 1 (Aaxeon Model DR-45, 45 Watt, 12 Volt DC, Industrial Din-Rail Power Supply or Approved Equal)
- SFP Fiber Optic Module – Qty. 1 (Aaxeon SFP-M-T, 1.25Gbps Ethernet SFP Transceiver, Multi Mode 550M / LC / 850nm, -40°C~85°C)
- SFP Fiber Optic Module – Qty. 1 (Aaxeon SFP-S10-T, 1.25Gbps Ethernet SFP Transceiver, Single Mode 10KM / LC / 1310nm, -40°C~85°C)
- DIN Rail, 2 ft. section
- Fiber Optic Patch Cables – Qty. 2 (multimode fiber, 1 meter length, duplex, LC to ST connectors)
- Fiber Optic Patch Cables – Qty. 2 (single mode fiber, 1 meter length, duplex, LC to ST connectors)

Basis of Payment: This work will be paid for at the contract unit price per each for FIBER OPTIC ETHERNET DROP AND REPEAT SWITCH which price shall be payment in full for all labor, materials, and equipment required to provide the fiber optic Ethernet drop and repeat switch and associated equipment and deliver it to the Department.

Added 04/08/2010