



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

September 10, 2012

SUBJECT: Various Routes
Project SRTS-4009(032)
Section 10-00004-00-SW (Goreville)
Johnson County
Contract No 99447
Item 37 A
September 21, 2012 Letting

TO PROSPECTIVE BIDDERS:

To clarify information it is necessary to revise the following:

Proposal- Revised page 1 of the schedule of prices, revised page 5 and added page 5A to the special provisions

Plan- Revised sheet 2

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.

Since the proposal sheets are printed back to back, bidders are cautioned to exercise care when inserting revised and/or added special provisions into their proposals.

Please call 217-782-7806 if any of the above-described material is not included in this transmittal.

Very truly yours,

Eric Harm
Interim Engineer of Design and Environment

A handwritten signature in cursive script, reading "Ted B. Walschleger P.E.", with a small "P.E." to the right.

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

STATE JOB # - C-40-110-09
PPS NBR -

ILLINOIS DEPARTMENT OF TRANSPORTATION
SCHEDULE OF PRICES
CONTRACT NUMBER - 99447

ECMS002 DTGECM03 ECRM003 PAGE 1
RUN DATE - 09/07/12
RUN TIME - 183350

COUNTY NAME	CODE	DIST	SECTION NUMBER	PROJECT NUMBER	ROUTE		
JOHNSON	087	09	10-00004-00-SW (GOREVILLE)	SRTS-4009/032/000	VARIOUS		
ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE DOLLARS	CENTS	TOTAL PRICE DOLLARS	CTS
XX000503	SPLIT RAIL FENCE	FOOT	680.000 X	=			
X0325714	FL BEACON P MTD SP IN	EACH	6.000 X	=			
X8210425	LUM SL HPS 250W 240V	EACH	7.000 X	=			
20100110	TREE REMOV 6-15	UNIT	100.000 X	=			
20200100	EARTH EXCAVATION	CU YD	300.000 X	=			
21400100	GRADING & SHAP DITCH	FOOT	400.000 X	=			
25000100	SEEDING CL 1	ACRE	0.900 X	=			
28100107	STONE RIPRAP CL A4	SQ YD	600.000 X	=			
42300100	PCC DRIVEWAY PAVT 5	SQ YD	16.300 X	=			
42400200	PC CONC SIDEWALK 5	SQ FT	4,011.000 X	=			
42400400	PC CONC SIDEWALK 7	SQ FT	524.000 X	=			
42400800	DETECTABLE WARNINGS	SQ FT	256.000 X	=			
44000300	CURB REM	FOOT	98.000 X	=			
44000600	SIDEWALK REM	SQ FT	1,401.000 X	=			
50300225	CONC STRUCT	CU YD	28.000 X	=			

Revised 9/10/12

CONCRETE STRUCTURES: Concrete structures shall include the steps, handicapped accessible ramps and the new headwalls located at the Hwy 37 and Collins Str. Intersection. Construction of the structures shall include the required reinforcement for concrete at each location in accordance with Illinois Department of Transportation. Contractor's pricing shall include all necessary forms, labor and other appurtenances required to perform the work as shown on the plans. Concrete compressive strength used in the structures shall be 4000 psi. Contractor will be responsible for concrete compressive strength tests, including the cost of testing.

BASIS OF PAYMENT: This work will be paid for at the contract unit price per (CU. YD.) for CONCRETE STRUCTURES.

SPLIT RAIL FENCE: Split rail fence shall be fabricated from locust post and natural pine rail. Fence shall be a 2-rail fence profile. Rail posts shall be 6' long with 2-holes each for fence railing. Fence rails shall be 11' in length. Installation of fence shall be in accordance with the manufactures recommendations. Fence shall be installed at the locations shown on the plans. Split rail fence shall be manufactured by Kalinch Fence Company, Master Halco Fence, or American Fence and Supply co or equal. Installation shall be in accordance with the manufacture's directions.

Contractor shall also provide and install concrete anchors around fence posts as required by the manufacture.

BASIS OF PAYMENT: This work will be paid for at the contract unit price per (FOOT) for SPLIT RAIL FENCE.

LUMINAIRE, STREET LIGHTING: Decorative street lighting shall be high pressure sodium vapor lights, 250 watt, 240 volt. Lights, bases and poles shall be black cast iron and antique in nature. Contractor shall provide concrete support base for each light in accordance with the manufactures directions. Street lights shall be Sawgrass Style lights and post package or equal. Pole height shall be 13' (including globe). Other light details shall be as follows or equal:

Globe:Hinged and fastened down

Post: 4" Diameter

Base: 24" high, 14" diameter

Color: Black

Operation: Light shall be equipped with Day/Night Photo Cell

Contractor will also be responsible for installation of underground conduit for running of electrical wiring from electric meter base to each light. Sizing of conduit and wire shall be in accordance with the electrical requirements as specified by the light manufacture. Contractor will be responsible for making all electrical connections from the meter bases provided by the electric company to each individual light.

Contractor shall perform these services at two different meter bases. One location at the Southwest corner of the intersection at Hwy. Rt. 37 and Collins St.. The other location at the North side of the intersection of Collins St. and Royal St. The existing

pole located 60 feet east of the drainage ditch on the North side of Collins Street is where the meter base will be located. Contractor will be required to run underground wiring from these locations to the street lights for proper operation.

BASIS OF PAYMENT: This work will be paid for at the contract unit price per (EACH) for LUMINAIRE, STREET LIGHTING, no additional payment for conduit, wiring, or electrical connections will be made to the Contractor.

SA

revised 9/10/12