



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

February 19, 2010

SUBJECT: FAI Route 70 (I-55/I-70)
Section 82-1-1HB
St. Clair County
Contract No. 76C55
Item No. 210, March 5, 2010 Letting
Addendum B

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 sheets 16, 79, and 84 of the Plans.
3. Revised page iv of the Table of Contents to the Special Provisions.
4. Added pages 216 - 219 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 P.E.'.

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

cc: Mary C. Lamie, Region 5, District 8; Mike Renner; R. E. Anderson;
Estimates

TBW:DB:jc

ILLINOIS DEPARTMENT OF TRANSPORTATION
 SCHEDULE OF PRICES
 CONTRACT
 NUMBER - 76C55

State Job # - C-98-064-09
 PPS NBR - 8-90000-0300
 County Name - ST CLAIR - -
 Code - 163 - -
 District - 8 - -
 Section Number - 82-1-1HB

Project Number

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Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
XX000598	COMB SEW REM 12	FOOT	1,049.000				
XX004913	REMOV FOC FR CONDUIT	FOOT	1,600.000				
XX005909	MAN TA 4D W/FT-T1F&L	EACH	1.000				
X0301576	COAXIAL CABLE IN CON	FOOT	220.000				
X0320870	BRACED EXCAVATION	CU YD	220.000				
X0321631	REMOVE LUMINAIRE	EACH	12.000				
X0322125	STORM SEW WM REQ 24	FOOT	64.000				
X0322400	PILE EXTRACTION	EACH	168.000				
X0322925	ELCBL C TRACER 14 1C	FOOT	2,507.000				
X0323830	DRAINAGE SCUPPR DS-11	EACH	4.000				
X0323988	TEMP SOIL RETEN SYSTM	SQ FT	1,641.000				
X0324181	DISCON SN LTG/RM WIRE	EACH	1.000				
X0325076	WIDE AREA NETWORK	L SUM	1.000				
X0325077	FIB OPT UTILIT MARKER	EACH	12.000				
X0325271	ELCBL C 12 3C	FOOT	220.000				

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X0325462	MEDIA CONVERTER	EACH	3.000				
X0325751	DRIVE SOLDIER PILES	FOOT	1,351.000				
X0326804	COMB SEW REM 42	FOOT	972.000				
X0326805	FOUNDATION REMOVAL	SQ FT	3,639.000				
X0326806	WASHOUT BASIN	L SUM	1.000				
X0326807	CONC BAR WALL SPL	FOOT	126.000				
X0326808	INTERST WKEND CLSR SP	L SUM	1.000				
X0326809	COAX TO ETHER MED CON	EACH	2.000				
X0326810	WIRELESS COMMUNCT DEV	EACH	4.000				
X0326811	ABANDON CONDUIT PLACE	EACH	5.000				
X0326812	CAT 5 ETHERNET CABLE	FOOT	320.000				
X0326813	3 UNIDUCT FLX NONM AS	FOOT	120.000				
X0326829	CH LK GATE 10X30 DBLS	EACH	1.000				
X0326830	CH LK GATE 8X30 DBLS	EACH	1.000				
X0326831	CH LK CNT SL GT 10X30	EACH	1.000				

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X0326832	OIL SEPARATOR SYS	L SUM	1.000				
X0329863	INTERCEPT EX CONDUIT	EACH	2.000				
X0342600	MAN TA 5D T1FCL R-PLT	EACH	1.000				
X5080600	MECHANICAL SPLICERS	EACH	239.000				
X8100065	CON T 4 PVC TY C	FOOT	1,644.000				
X8100126	CON T 2 PVC TY C	FOOT	60.000				
X8710075	FO CAB C 72 SM FO	FOOT	2,570.000				
Z0007601	BLDG REMOV NO 1	L SUM	1.000				
Z0007602	BLDG REMOV NO 2	L SUM	1.000				
Z0007603	BLDG REMOV NO 3	L SUM	1.000				
Z0007604	BLDG REMOV NO 4	L SUM	1.000				
Z0007605	BLDG REMOV NO 5	L SUM	1.000				
Z0007606	BLDG REMOV NO 6	L SUM	1.000				
Z0013798	CONSTRUCTION LAYOUT	L SUM	1.000				
Z0017100	DOWEL BARS	EACH	40.000				

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Z0018800	DRAINAGE SYSTEM	L SUM	1.000				
Z0022800	FENCE REMOVAL	FOOT	1,183.000				
* Z0030260	IMP ATTN TEMP FRN TL3	EACH	2.000				
Z0030330	IMP ATTN REL FRD TL3	EACH	2.000				
Z0048665	RR PROT LIABILITY INS	L SUM	1.000				
Z0049801	R&D FRIABL ASB BLD 1	L SUM	1.000				
Z0049802	R&D FRIABL ASB BLD 2	L SUM	1.000				
Z0049901	R&D NON-FR ASB BLD 1	L SUM	1.000				
Z0049902	R&D NON-FR ASB BLD 2	L SUM	1.000				
Z0049903	R&D NON-FR ASB BLD 3	L SUM	1.000				
Z0049905	R&D NON-FR ASB BLD 5	L SUM	1.000				
Z0075300	TIE BARS	EACH	134.000				
20100110	TREE REMOV 6-15	UNIT	50.000				
20100210	TREE REMOV OVER 15	UNIT	26.000				
20100500	TREE REMOV ACRES	ACRE	4.510				

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20200100	EARTH EXCAVATION	CU YD	55,271.000				
20200410	EARTH EXCAVATION SPL	CU YD	478.300				
20700400	POROUS GRAN EMB SPEC	CU YD	707.000				
20800150	TRENCH BACKFILL	CU YD	8,844.000				
21001000	GEOTECH FAB F/GR STAB	SQ YD	1,838.000				
25000210	SEEDING CL 2A	ACRE	8.320				
25000300	SEEDING CL 3	ACRE	1.310				
25000400	NITROGEN FERT NUTR	POUND	751.000				
25000500	PHOSPHORUS FERT NUTR	POUND	751.000				
25000600	POTASSIUM FERT NUTR	POUND	751.000				
25000700	AGR GROUND LIMESTONE	TON	16.160				
25002300	TEMPORARY SEEDING	ACRE	41.250				
25100105	MULCH METHOD 1	ACRE	0.240				
25100120	MULCH METHOD 2	TON	16.160				
25100630	EROSION CONTR BLANKET	SQ YD	1,235.000				

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25100900	TURF REINF MAT	SQ YD	104.000				
28000305	TEMP DITCH CHECKS	FOOT	200.000				
28000400	PERIMETER EROS BAR	FOOT	10,264.000				
28000500	INLET & PIPE PROTECT	EACH	30.000				
28000720	MULCH METHOD 2	ACRE	41.250				
35100900	AGG BASE CSE A 10	SQ YD	10,491.000				
35101100	AGG BASE CSE A 12	SQ YD	13,111.000				
40600200	BIT MATLS PR CT	TON	2.250				
40603090	HMA BC IL-19.0 N90	TON	806.000				
40603345	HMA SC "D" N90	TON	403.000				
42000311	PCC PVT 8 1/2 JOINTD	SQ YD	5,947.000				
42000511	PCC PVT 10 1/2 JOINTD	SQ YD	3,487.000				
42001300	PROTECTIVE COAT	SQ YD	16,803.000				
42400100	PC CONC SIDEWALK 4	SQ FT	4,606.000				
42400500	PC CONC SIDEWALK SPL	SQ FT	709.000				

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42400800	DETECTABLE WARNINGS	SQ FT	120.000				
44000100	PAVEMENT REM	SQ YD	16,568.000				
44000200	DRIVE PAVEMENT REM	SQ YD	206.000				
44000300	CURB REM	FOOT	650.000				
44000500	COMB CURB GUTTER REM	FOOT	5,020.000				
44000600	SIDEWALK REM	SQ FT	10,278.000				
44001980	CONC BARRIER REMOV	FOOT	190.000				
44003100	MEDIAN REMOVAL	SQ FT	1,217.000				
44004250	PAVED SHLD REMOVAL	SQ YD	2,440.000				
44200680	CL A PATCH T4	SQ YD	182.000				
44213200	SAW CUTS	FOOT	208.000				
48100100	AGGREGATE SHLDS A	TON	566.000				
48203029	HMA SHOULDERS 8	SQ YD	600.000				
48203037	HMA SHOULDERS 10	SQ YD	5,236.000				
48300500	PCC SHOULDERS 10	SQ YD	1,286.000				

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50100300	REM EXIST STRUCT N1	EACH	1.000				
50100400	REM EXIST STRUCT N2	EACH	1.000				
50100500	REM EXIST STRUCT N3	EACH	1.000				
50100600	REM EXIST STRUCT N4	EACH	1.000				
50101700	REM EXIST SUP-STR N1	EACH	1.000				
50157300	PROTECTIVE SHIELD	SQ YD	1,243.000				
50200100	STRUCTURE EXCAVATION	CU YD	3,379.000				
50300225	CONC STRUCT	CU YD	1,101.100				
50300255	CONC SUP-STR	CU YD	695.700				
50300260	BR DECK GROOVING	SQ YD	927.000				
50300285	FORM LINER TEX SURF	SQ FT	4,678.000				
50300300	PROTECTIVE COAT	SQ YD	1,981.000				
50500105	F & E STRUCT STEEL	L SUM	1.000				
50500505	STUD SHEAR CONNECTORS	EACH	4,859.000				
50700209	UNTREATED TIMBER LAG	SQ FT	1,792.000				

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50800205	REINF BARS, EPOXY CTD	POUND	293,980.000				
50800515	BAR SPLICERS	EACH	94.000				
50900805	PEDESTRIAN RAIL	FOOT	155.000				
50901730	BRIDGE FENCE RAILING	FOOT	360.000				
50901735	BR FEN RAIL (SDWALK)	FOOT	360.000				
51200958	FUR M S PILE 14X0.250	FOOT	11,080.000				
51202210	FUR SOLDIER PILES HP	FOOT	1,351.000				
51202305	DRIVING PILES	FOOT	11,080.000				
51203200	TEST PILE MET SHELLS	EACH	3.000				
51500100	NAME PLATES	EACH	1.000				
52000110	PREF JT STRIP SEAL	FOOT	92.000				
52100020	ELAST BEARING ASSY T2	EACH	12.000				
52100530	ANCHOR BOLTS 1 1/4	EACH	24.000				
52100540	ANCHOR BOLTS 1 1/2	EACH	12.000				
542A0217	P CUL CL A 1 12	FOOT	60.000				

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542A0223	P CUL CL A 1 18	FOOT	30.000				
542A0229	P CUL CL A 1 24	FOOT	14.000				
542A1057	P CUL CL A 2 12	FOOT	60.000				
542A1063	P CUL CL A 2 18	FOOT	40.000				
542A1069	P CUL CL A 2 24	FOOT	170.000				
542A4009	P CUL CL A 6 24	FOOT	54.000				
54213657	PRC FLAR END SEC 12	EACH	3.000				
54213663	PRC FLAR END SEC 18	EACH	4.000				
54213669	PRC FLAR END SEC 24	EACH	6.000				
54246205	INLET BOX 542526	EACH	1.000				
54247130	GRATING-C FL END S 24	EACH	3.000				
550A0340	STORM SEW CL A 2 12	FOOT	1,073.000				
550A0360	STORM SEW CL A 2 15	FOOT	8.000				
550A0410	STORM SEW CL A 2 24	FOOT	105.000				
550A0640	STORM SEW CL A 3 12	FOOT	28.000				

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550A0710	STORM SEW CL A 3 24	FOOT	284.000				
550A0960	STORM SEW CL A 4 15	FOOT	143.000				
550A1010	STORM SEW CL A 4 24	FOOT	322.000				
550A1260	STORM SEW CL A 5 18	FOOT	22.000				
550A1280	STORM SEW CL A 5 24	FOOT	54.000				
550A2520	SS RG CL A 2 12	FOOT	188.000				
550A2610	SS RG CL A 2 42	FOOT	446.000				
550A2810	SS RG CL A 3 42	FOOT	266.000				
550A3010	SS RG CL A 4 42	FOOT	206.000				
55100300	STORM SEWER REM 8	FOOT	42.000				
55100500	STORM SEWER REM 12	FOOT	336.000				
55101200	STORM SEWER REM 24	FOOT	89.000				
58700300	CONCRETE SEALER	SQ FT	7,681.000				
59100100	GEOCOMPOSITE WALL DR	SQ YD	596.000				
60100060	CONC HDWL FOR P DRAIN	EACH	1.000				

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60107600	PIPE UNDERDRAINS 4	FOOT	2,219.000				
60107700	PIPE UNDERDRAINS 6	FOOT	40.000				
60109580	P UNDR FOR STRUCT 4	FOOT	436.000				
60200805	CB TA 4 DIA T8G	EACH	1.000				
60201340	CB TA 4 DIA T24F&G	EACH	9.000				
60206905	CB TC T1F OL	EACH	1.000				
60207005	CB TC T1F CL	EACH	4.000				
60218400	MAN TA 4 DIA T1F CL	EACH	4.000				
60220210	MAN TA 4 DIA SALV F&G	EACH	2.000				
60221100	MAN TA 5 DIA T1F CL	EACH	20.000				
60223800	MAN TA 6 DIA T1F CL	EACH	1.000				
60240220	INLETS TB T3F&G	EACH	5.000				
60240328	INLETS TB T24F&G	EACH	15.000				
60253100	CB RECON NEW T1F CL	EACH	1.000				
60255500	MAN ADJUST	EACH	1.000				

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60257900	MAN RECONST	EACH	1.000				
60258200	MAN RECON NEW T1F CL	EACH	4.000				
60500040	REMOV MANHOLES	EACH	8.000				
60500050	REMOV CATCH BAS	EACH	3.000				
60500060	REMOV INLETS	EACH	3.000				
60605000	COMB CC&G TB6.24	FOOT	2,571.000				
63000001	SPBGR TY A 6FT POSTS	FOOT	937.500				
63100045	TRAF BAR TERM T2	EACH	1.000				
63100085	TRAF BAR TERM T6	EACH	1.000				
63100089	TRAF BAR TERM T6B	EACH	1.000				
63100167	TR BAR TRM T1 SPL TAN	EACH	2.000				
63200310	GUARDRAIL REMOV	FOOT	1,248.000				
63500105	DELINEATORS	EACH	6.000				
63500120	DELINEATOR REMOVAL	EACH	18.000				
63700255	CONC BAR 2F 32HT	FOOT	209.000				

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63700805	CONC BAR TRANS	FOOT	20.000				
63700900	CONC BARRIER BASE	FOOT	229.000				
63801000	CONC GLARE SCREEN	FOOT	229.000				
66500105	WOV W FENCE 4	FOOT	828.000				
66900200	NON SPL WASTE DISPOSL	CU YD	22,718.000				
66900450	SPL WASTE PLNS/REPORT	L SUM	1.000				
66900530	SOIL DISPOSAL ANALY	EACH	3.000				
67000400	ENGR FIELD OFFICE A	CAL MO	20.000				
67000600	ENGR FIELD LAB	CAL MO	20.000				
67100100	MOBILIZATION	L SUM	1.000				
70101700	TRAF CONT & PROT	L SUM	1.000				
70103815	TR CONT SURVEILLANCE	CAL DA	450.000				
70106800	CHANGEABLE MESSAGE SN	CAL MO	20.000				
70300220	TEMP PVT MK LINE 4	FOOT	23,904.000				
70300260	TEMP PVT MK LINE 12	FOOT	64.000				

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70301000	WORK ZONE PAVT MK REM	SQ FT	13,280.000				
70400100	TEMP CONC BARRIER	FOOT	4,806.000				
70400200	REL TEMP CONC BARRIER	FOOT	500.000				
72000100	SIGN PANEL T1	SQ FT	296.000				
72400100	REMOV SIN PAN ASSY TA	EACH	17.000				
72400200	REMOV SIN PAN ASSY TB	EACH	10.000				
72400330	REMOV SIGN PANEL T3	SQ FT	119.000				
72400710	RELOC SIGN PANEL T1	SQ FT	6.000				
72800100	TELES STL SIN SUPPORT	FOOT	281.000				
72900100	METAL POST TY A	FOOT	28.000				
73000100	WOOD SIN SUPPORT	FOOT	92.000				
73700100	REM GR-MT SIN SUPPORT	EACH	1.000				
73700200	REM CONC FDN-GR MT	EACH	1.000				
78008300	POLYUREA PM T2 LTR-SY	SQ FT	85.000				
78008310	POLYUREA PM T2 LN 4	FOOT	15,362.000				

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78008340	POLYUREA PM T2 LN 8	FOOT	602.000				
78008350	POLYUREA PM T2 LN 12	FOOT	761.000				
78008370	POLYUREA PM T2 LN 24	FOOT	228.000				
78100100	RAISED REFL PAVT MKR	EACH	58.000				
78100105	RAISED REF PVT MKR BR	EACH	8.000				
78200410	GUARDRAIL MKR TYPE A	EACH	16.000				
78200500	BARRIER WALL MARKERS	EACH	128.000				
78201000	TERMINAL MARKER - DA	EACH	2.000				
78300100	PAVT MARKING REMOVAL	SQ FT	15,857.000				
78300200	RAISED REF PVT MK REM	EACH	28.000				
80300100	LOCATE UNDERGR CABLE	FOOT	330.000				
81000800	CON T 3 GALVS	FOOT	30.000				
81021370	CON P 4 PVC	FOOT	140.000				
81100220	CON AT ST 3/4 PVC GS	FOOT	400.000				
81100500	CON AT ST 1 1/2 GALVS	FOOT	80.000				

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Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
81100805	CON AT ST 3 PVC GALVS	FOOT	20.000				
81300210	JUN BX SS AS 6X4X4	EACH	8.000				
81300550	JUN BX SS AS 12X12X6	EACH	1.000				
81306200	DRILL EX JUNCTION BOX	EACH	2.000				
81400100	HANDHOLE	EACH	5.000				
81400200	HD HANDHOLE	EACH	4.000				
81603030	UD 2#4 #6G XLP USE 1	FOOT	950.000				
81702450	EC C XLP USE 3-1C 10	FOOT	500.000				
81800230	A CBL 2-1C6 MESS WIRE	FOOT	1,100.000				
81900200	TR & BKFIL F ELECT WK	FOOT	2,715.000				
82102250	LUM SV HOR MT 250W	EACH	5.000				
82107300	UNDERPAS LUM 150W HPS	EACH	8.000				
83017600	LT P A TB 45MH 15DA	EACH	5.000				
83057290	LT P WD 50 CL 4	EACH	8.000				
83600300	LIGHT POLE FDN 30D	FOOT	33.000				

ILLINOIS DEPARTMENT OF TRANSPORTATION
 SCHEDULE OF PRICES
 CONTRACT
 NUMBER - 76C55

State Job # - C-98-064-09
 PPS NBR - 8-90000-0300
 County Name - ST CLAIR - -
 Code - 163 - -
 District - 8 - -
 Section Number - 82-1-1HB

Project Number

Route
 FAI 70

* REVISED : FEBRUARY 19, 2010

Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
87100110	FO CAB C 62.5/125 6F	FOOT	512.000				
87900200	DRILL EX HANDHOLE	EACH	1.000				

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Revised 02/19/2010

PROTECTION AND RESTORATION OF PROPERTY

Condition Surveys:

In addition to the requirements of Article 107.20 of the Standard Specifications, prior to any work by the Contractor, the Contractor shall conduct pre-construction surveys of all structures adjacent to the construction limits that may be potentially affected by vibration. These preconstruction survey records shall be provided to the Engineer prior to beginning any work that may cause damage to private property. The Contractor shall conduct and document post-construction surveys of any nearby buildings or structures that have a potential for vibration damage and make these records available to the engineer for review. The Contractor shall be responsible for any damage resulting from excessive vibration-causing operations.

These condition surveys shall consist of visually inspecting and recording all existing defects in the structures before and after construction. Photographs and/or videotape may be used to assist in documentation. The Contractor shall submit a written report to the Department detailing the visual and photographic investigation of potentially affected structures. This report will include copies of the Contractor preconstruction survey(s) and Contractor post-construction survey(s) and discuss any discrepancies and findings of these surveys.

Vibration Control and Monitoring:

When performing pile driving, steel sheet driving, shaft drilling or any other activities that in the opinion of the Engineer could induce the potential for vibration damage to adjacent buildings, structures, or utilities, the Contractor shall monitor the operations with an approved seismograph, located as approved, between the vibration-causing work and the closest structure subject to vibration damage, and as close as practical to the subject structure.

Vibration monitoring shall be performed by a vibration specialist with a seismograph, subject to the Engineer's approval. The vibration specialist shall monitor vibration levels in accordance with the specification provided below: Vibrations measured at the foundation or basement floor of any structure shall not exceed the following limitations:

Displacement:

<u>Frequency</u>	<u>Amplitude (in inches)</u>
2	0.1
5	0.01
10	0.005
20	0.0018
30	0.001
40	0.0008
50	0.0006
60	0.0005

Data recorded for each occurrence shall be furnished to the Engineer prior to the next vibration-causing work and shall include the following:

Added 02/19/2010

1. Identification of vibration monitoring instrument used.
2. Description of contractor's equipment.
3. Name of qualified observer and interpreter.
4. Distance and direction of recording station from vibration-causing area.
5. Type of ground at recording station and material on which the instrument is sitting.
6. Principal frequency, amplitude and particle velocity in each component.
7. A dated and signed copy of records of seismograph readings.
8. Contractor documentation of any operational changes necessary to reduce vibration levels below the acceptable levels.

If the recorded vibration data exceeds the allowable levels as specified in this article, the Contractor shall immediately halt all work creating the excessive vibrations until such time that the Contractor changes the work operations and can show that acceptable vibration levels will be maintained.

All costs associated with the work described will not be paid for separately, but will be considered as included in the contract unit bid prices and no additional compensation will be allowed.

OIL SEPARATOR SYSTEM

Description:

This item of work shall consist of the designing, furnishing, installing, and testing of an oil separator system for the proposed wash-out bay that will be located in the Bowman Yard expansion area. This item shall include a low maintenance separator, all corresponding piping and connections, access/inspection ports, vents, and monitoring gauges along with all other necessary hardware to install a fully functional oil separator for the wash-out bay as described herein and directed by the Engineer.

Installation:

The installation of the separator shall be done under the supervision of one of IDOT's Operational staff and the Engineer or designated personnel.

Notification:

The Contractor shall notify the following Operations Field Engineer Craig Poettker at 618-346-3279, when the unit has been sized and the manufacture identified. An additional two weeks notification shall be done prior to installing the system.

Materials:

All Materials shall be in accordance with the appropriate Articles of Section 1000- Materials of the Standard Specifications for Road and Bridge Construction.

Added 02/19/2010

Design Criteria:

The Contractor is required to fully design an oil separator system for the proposed wash bay that will be located in the Bowman Expansion Area. The Contractor will need to provide a separator that is a concrete precast unit . The installation of this system shall be coordinated with the Bowman Yard Expansion as well as the Exchange Ave Contract construction. The Contractor shall size this unit with estimated flow rates and take into consideration the frequency at which this will unit/bay will be used.

The Contractor shall submit design shop drawings, calculations and manufactures recommendations for the oil separation system for the Engineer's as well as Operations Field Engineer's review and approval. The drawings shall show a plan and profile of the separator noting distances from the basin and location of vents, inlets, outlets, access ports etc.

Guarantee:

The Contractor shall provide a written guarantee for materials and workmanship for a period of 1 year after final acceptance of the oil separator system. Copies of all instruction manuals for materials and supplies shall be given to the Engineer and Operations Field Engineer.

Method of Measurement:

Oil separator system will be measured at a lump sum price.

Basis of Payment:

This item will be paid at the Contract Lump sum price for OIL SEPARATOR SYSTEM, which will be payment in full for the work described herein.

REMOVAL OF UNDERPASS LUMINAIRE

Description. This item consists of the disconnection, removal, and disposal of the existing underpass luminaires.

Removal. No removal work shall be permitted without approval from the Engineer.

Any damage resulting from the removal and/or transportation of the luminaire and associated hardware, shall be repaired or replaced in kind. The Engineer will be the sole judge to determine the extent of damage and the suitability of repair and/or replacement.

The removal of underpass luminaires shall include all associated conduit, wire, junction boxes, hardware, and appurtenant materials. Conduit hangers, straps, and supports shall be removed from bridge steel as directed by the Engineer. All open conductors and porcelain insulators shall be removed with the conduit system.

Added 02/19/2010

Where the conduit system is removed from concrete surfaces that are to remain, the Contractor shall cut off the anchor device 1 inch below the surface of the concrete, and fill all voids with Portland cement concrete mortar, making a smooth finish to the concrete surface.

Where the conduit system being removed extends below ground level, the abandoned underground electric cables shall be removed with conduit and duct to a depth of 1 foot below ground level and the hole shall be backfilled. Cables may be removed from the duct and become the property of the Contractor.

Underpass luminaires shall remain the property of the Department. Luminaires shall be removed, boxed in new containers, approved by the Engineer, and shall be delivered to Bowman Yard (Dave Walker – 346-3274). Boxed luminaires shall be unloaded and stacked there, as directed by the Engineer. Wood blocking, banding, or other appurtenant items required for proper stacking and protection shall be included.

Method of Measurement. Each underpass luminaire which is removed and delivered to a Department storage facility will be counted as a unit for payment.

Basis of Payment. Removal of underpass luminaires will be paid for at the contract unit price per each for REMOVAL OF LUMINAIRE.

Added 02/19/2010