



Wisconsin Department of Transportation

June 6, 2018

Division of Transportation Systems Development

Bureau of Project Development
 4802 Sheboygan Avenue, Rm 601
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 Madison, WI 53707-7916

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NOTICE TO ALL CONTRACTORS:

**Proposal #10: 2060-10-70, WISC 2018 319
 Howell Ave – City Milwaukee
 Grange Avenue to Layton Avenue
 STH 38
 Milwaukee County**

Letting June 12, 2018

This is Addendum No. 04, which provides the following: for Project ID 2060-10-70

Special Provisions:

Added Special Provisions	
Article No.	Description
72	Concrete Sidewalk, Cold Weather Covering, Plastic 1 Layer, Item SPV.0180.05; Concrete Sidewalk, Cold Weather Covering, Plastic 2 Layers, Item SPV.0180.06; Concrete Sidewalk, Cold Weather Covering, Plastic/Hay/Plastic or Blankets, Item SPV.0180.07.

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
SPV.0060.03	Inlets Type 45A	Each	50	-3	47
SPV.0090.02	Storm Sewer Pipe Corrugated PVC 12-Inch	LF	2,710	-9	2,701

Added Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
SPV.0180.05	Concrete Sidewalk, Cold Weather Covering, Plastic 1 Layer	SY	0	1,678	1,678
SPV.0180.06	Concrete Sidewalk, Cold Weather Covering, Plastic 2 Layers	SY	0	1,678	1,678
SPV.0180.07	Concrete Sidewalk, Cold Weather Covering, Plastic/Hay/Plastic or Blankets	SY	0	1,678	1,678

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
234	3 New items are added to the MQ table
244	Missing information added to table for item 611.2006 Manhole 6' Diameter
245	Missing information added to table for item 611.2006 Manhole 6' Diameter. Also, the totals for items SPV.0060.03, Inlets Type 45A & SPV.0090.02, Storm Sewer Pile Corrugated have been revised.

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

Mike Coleman

Proposal Development Specialist
Proposal Management Section

ADDENDUM NO. 04

2060-10-70

June 6, 2018

Special Provisions

72. **Concrete Sidewalk, Cold Weather Covering, Plastic 1 Layer, Item SPV.0180.05; Concrete Sidewalk, Cold Weather Covering, Plastic 2 Layers, Item SPV.0180.06; Concrete Sidewalk, Cold Weather Covering, Plastic/Hay/Plastic or Blankets, Item SPV.0180.07.**

A Description

Place protective covering in accordance to standard spec 415.3.13, the plans, standard detail drawings, and as hereinafter provided.

B Materials

Furnish materials that meet the requirements specified in standard spec 415.3.13.2.

C (Vacant)

D Measurement

The department will measure Concrete Sidewalk Cold Weather Covering, Plastic 1 Layer; Plastic 2 Layers; Plastic/Hay/Plastic or Blankets by the square yard, acceptably completed.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid items:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0180.05	Concrete Sidewalk, Cold Weather Covering, Plastic 1 Layer	SY
SPV.0180.06	Concrete Sidewalk, Cold Weather Covering, Plastic 2 Layers	SY
SPV.0180.07	Concrete Sidewalk, Cold Weather Covering, Plastic/Hay/Plastic or Blankets	SY

Payment is full compensation for supplying the plastic, hay, material sufficient to weight down the insulating materials to withstand wind, and for furnishing all labor, tools, equipment, and incidentals required to place, remove, replace and dispose of all covering materials as required during normal concreting operations. Heating of water, aggregates, or both, if deemed necessary by the contractor to maintain placement temperature, is incidental to this item.

Schedule of Items

Attached, dated June 6, 2018, are the revised Schedule of Items Page 8 and 13 – 15.

Plan Sheets

The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:
Revised: 234, 244 and 245.

END OF ADDENDUM

Addendum No. 04
ID 2060-10-70
Revised Sheet 244
June 6, 2018

GROUP CODE	LOCATION		COVER ELEV.	NEW STRUCTURE		FRAME & LID	DEPTH (FT)	CONNECTION STRUCTURE	SIZE (IN)	LENGTH (FT)	INVERT ELEV.		REMARKS
	No.	STATION		OFFSET	NEW STRUCTURE						NEW STRUCTURE	INLET	
0010	1	29+00	10L	105.61	45A	57	5.73	INLET 29+37, 10L	12	37	102.35	101.55	0.021
0010	2	29+00	12R	105.50	45A	57	5.72	INLET 29+37, 12R	12	37	102.25	101.45	0.021
0010	3	29+37	10L	105.15	4-0" Dia. Manhole	57	5.97	INLET 29+37, 12R	12	23	101.35	100.85	0.021
0010	4	29+37	12R	105.05	4-0" Dia. Manhole	57	7.47	STORM MH 29+60, 6L	12	26	100.30	99.80	0.021
0010	5	29+64	49L	104.62	45A	57	5.99	STORM MH 29+37, 10L	12	48	101.35	100.30	0.021
0010	6	29+70	51R	104.10	45A	57	5.97	INLET 29+37, 12R	12	48	100.85	99.80	0.021
0010	7	32+94	51R	100.24	45A	57	8.66	INLET 33+14, 5.0	12	55	95.45	93.25	0.040
0010	8	33+00	49L	100.18	45A	57	5.80	INLET 33+09, 10L	12	40	96.90	96.05	0.021
0010	9	33+09	10L	100.71	4-0" Dia. Manhole	57	6.83	STORM MH 33+31, 5L	12	22	96.05	95.55	0.021
0010	10	33+14.5	0	100.09	4-0" Dia. Manhole	57	8.91	STORM MH 33+31, 5L	12	17	93.25	92.85	0.024
0010	11	36+25	49L	95.57	45A	57	6.14	INLET 36+64, 10L	12	55	92.30	91.10	0.021
0010	12	36+64	10L	95.79	4-0" Dia. Manhole	57	6.61	STORM MH 36+73, 5.5L	12	11	91.10	90.85	0.021
0010	13	36+64	12R	95.78	4-0" Dia. Manhole	57	8.20	STORM MH 36+73, 5.5L	12	20	89.70	89.25	0.021
0010	14	36+75	51R	95.34	45A	57	7.31	INLET 36+64, 12R	12	40	90.55	89.70	0.021
0010	15	39+38	10L	93.32	4-0" Dia. Manhole	57	6.79	STORM MH 39+65, 5L	12	27	88.80	88.20	0.021
0010	16	39+40	1R	93.40	4-0" Dia. Manhole	57	8.32	STORM MH 39+65, 5L	12	26	87.30	86.75	0.021
0010	17	39+40	51R	92.74	45A	57	7.11	INLET 39+40, 1R	12	50	88.40	87.30	0.021
0010	18	39+43.5	49L	92.90	45A	57	5.77	INLET 39+38, 10L	12	39	89.65	88.80	0.021
0010	19	40+15	51R	92.25	45A	57	7.62	STORM MH 40+14, 5L	12	56	87.50	86.30	0.021
0010	20	40+53	49L	92.62	45A	57	5.99	NEW STORM MH 40+75, 5L	12	49	89.35	88.30	0.021
0010	21	40+60	12R	92.89	45A	57	5.46	INLET 40+75, 0	12	22	89.60	89.10	0.021
0010	22	40+75	0	93.12	4-0" Dia. Manhole	57	5.84	NEW STORM MH 40+75, 5L	12	5	89.10	88.95	0.021
0010	23	40+75	5L	93.25	4-0" Dia. Manhole	58A	-	-	-	-	-	-	-
0010	24	43+40	49L	95.12	45A	57	5.89	STORM MH 43+35, 5L	12	45	91.85	90.90	0.021
0010	25	43+40	51R	94.98	45A	57	6.05	INLET 43+41, 0	12	51	91.70	90.80	0.021
0010	26	43+41	0	95.35	4-0" Dia. Manhole	55	6.57	STORM MH 43+35, 5L	12	7	90.60	90.45	0.021
0010	27	47+02	11R	97.15	4-0" Dia. Manhole	55	8.27	STORM MH 47+15, 6L	12	30	91.20	90.55	0.021
0010	28	47+50	51R	95.80	45A	57	6.27	INLET 47+02, 11R	12	62	92.55	91.20	0.021
0010	29	49+54	10L	93.95	45A	57	5.47	INLET 49+62, 12R	12	25	90.70	90.15	0.021
0010	30	49+61	51R	92.98	45A	57	5.75	INLET 49+62, 12R	12	37	89.70	88.90	0.021
0010	31	49+62	12R	93.66	4-0" Dia. Manhole	57	7.13	STORM MH 49+87, 5L	12	31	88.90	88.20	0.021
0010	32	49+66	49L	93.43	6-0" Dia. Manhole	57	8.68	-	-	3	84.75	-	-
0010	33	52+36	49L	88.16	6-0" Dia. Manhole	57	9.22	-	-	-	78.94	-	-
0010	34	52+60	51R	88.10	45A	57	6.22	STORM MH 52+37, 5.5L	12	60	84.85	83.55	0.021
0010	35	54+30	34L	86.50	4-0" Dia. Manhole	57	6.57	STORM MH 54+32, 6L	12	6	81.75	81.60	0.021
0010	36	54+30	10L	86.80	45A	57	5.12	STORM MH 54+32, 6L	12	9	83.55	83.35	0.021
0010	37	54+60	51R	86.25	45A	57	6.17	INLET 54+30, 34L	12	59	83.00	81.75	0.021
0010	38	54+90.5	49L	85.95	6-0" Dia. Manhole	57	8.76	-	-	-	77.19	-	-
0010	39	55+40	8R	87.39	4-0" Dia. Manhole	55	8.56	STORM MH 54+88, 6L	12	34	81.65	80.50	0.021
0010	39	55+50	11R	86.69	4-0" Dia. Manhole	57	6.71	INLET 55+40, 6R	12	12	81.95	81.65	0.021
0010	40	55+60	51R	86.07	45A	57	5.79	INLET 55+50, 12R	12	40	82.80	81.65	0.021

PROJECT NO:	2060-10-70	HWY:	STH 38	COUNTY:	MILWAUKEE	MISCELLANEOUS QUANTITIES	PLOT NAME:	PLOT SCALE:	SHEET:	245				
0010	41	55+75	1R	86.27	45A	57	5.69	INLET 56+40.6R	12	35	83.00	82.25	0.021	
0010	42	56+85	49L	86.69	45A	57	5.96	STORMMH 56+38.47L	12	47	83.40	82.40	0.021	
0010	43	57+80	49L	86.92	45A	57	5.59	STORMMH 58+10.47L	12	29	83.65	83.00	0.021	
0010	44	58+00	5R	85.98	-	55	6.60	STORMMH 58+09.5L	12	7	81.20	81.05	0.021	INLET FRAME & LID WITH MH STRUCTURE; CAUTION: P&S CUC AT MH
0010	45	58+10	52R	85.61	45A	57	6.08	INLET 58+05.0	12	53	82.35	81.20	0.021	CAUTION: P&S FIBER OPTIC AT INLET; INLET LEAD CROSSES TELEPHONE (X2), ELECTRIC
0010	46	58+20	10L	87.38	4'-0" Dia. Manhole	57	6.90	STORMMH 58+09.5L	12	12	82.45	82.15	0.021	INLET FRAME & LID WITH MH STRUCTURE
0010	47	58+70	48L	87.65	45A	57	6.27	INLET 58+20.40L	12	63	83.90	82.45	0.021	INLET LEAD CROSSES OVER JMSD SEWER WATER MAIN REPLACE 3'-6" MH WITH 6'-0" MH AND INLET FRAME & LID
0010	48	61+29	49L	87.61	6'-0" Dia. Manhole	57	11.40	-	-	-	75.90	-	-	INLET FRAME & LID WITH MH STRUCTURE; CAUTION: P&S CUC
0010	49	61+30	2R	87.23	4'-0" Dia. Manhole	57	6.55	STORMMH 61+31.5L	12	6	82.50	82.35	0.021	CAUTION: P&S FIBER OPTIC AT INLET; REPLACE 3'-6" MH WITH 6'-0" MH AND INLET FRAME & LID
0010	50	61+31	12R	87.29	4'-0" Dia. Manhole	57	6.46	INLET 61+30.05R	12	11	82.75	82.50	0.021	CAUTION: P&S FIBER OPTIC AT INLET; REPLACE 3'-6" MH WITH 6'-0" MH AND INLET FRAME & LID
0010	51	61+31	51R	86.89	45A	57	5.81	INLET 61+31.12R	12	39	83.60	82.75	0.021	CAUTION: P&S FIBER OPTIC AT INLET; REPLACE 3'-6" MH WITH 6'-0" MH AND INLET FRAME & LID
0010	52	62+15	49L	87.46	6'-0" Dia. Manhole	57	11.71	-	-	-	75.75	-	-	CAUTION: P&S FIBER OPTIC AT INLET; REPLACE 3'-6" MH WITH 6'-0" MH AND INLET FRAME & LID
0010	53	63+19	49L	87.29	45A	57	5.46	STORMMH 63+00.375L	-	23	84.00	83.50	0.021	CAUTION: P&S FIBER OPTIC AT INLET; REPLACE 3'-6" MH WITH 6'-0" MH AND INLET FRAME & LID
0010	54	63+50	62R	86.05	45A	57	5.92	STORMMH 63+81.27R	12	47	82.80	81.80	0.021	CAUTION: PROTECT & SUPPORT TELEPHONE AT MH; FIBER OPTIC AT INLET
0010	55	63+50	10L	87.70	45A	57	4.91	STORMMH 63+28.7L	12	47	84.45	83.97	0.022	CAUTION TEES AT INLET
0010	56	63+75	65R	86.22	45A	57	4.91	STORMMH 63+81.27R	12	9	82.97	82.53	0.022	CAUTION DRAIN CROSSES TELEPHONE AND ELECTRIC
0010	57	64+81	69R	86.78	45A	57	5.70	STORMMH 65+14.61R	12	34	83.50	82.75	0.021	CAUTION: PROTECT AND SUPPORT FIBER OPTIC NEAR INLET
0010	58	64+90	49L	87.74	45A	57	5.16	STORMMH 64+90.38L	12	9	84.45	84.25	0.022	
0010	59	65+27.5	58R	88.14	45A	57	5.26	STORMMH 65+14.61R	12	14	84.85	84.55	0.021	PROTECT AND SUPPORT TE&ES
0010	60	67+23.72	50L	88.55	2X2.5 WisDOT INLET	57	4.05	STO MH 67+39.1L	12	51	85.30	84.50	0.015	PROTECT AND SUPPORT ELECTRIC
0010	61	67+66.6	565L	87.65	45A	57	6.52	STO MH 67+39.1L	12	64	84.40	82.80	0.025	PROTECT AND SUPPORT ELECTRIC
0010	62	67+75	51R	88.20	45A	57	5.52	INLET 68+12.5, 6.19R	12	59	84.95	84.35	0.010	INLET FRAME & LID WITH MH STRUCTURE
0010	63	68+11	0	88.27	4'-0" Dia. Manhole	58A	6.71	-	12	6	84.85	84.70	0.021	INLET FRAME & LID WITH MH STRUCTURE
0010	64	68+12.5	6.25R	88.14	4'-0" Dia. Manhole	57	5.11	STO MH 68+11.0R	12	6	84.85	84.70	0.021	INLET FRAME & LID WITH MH STRUCTURE
0010	65	68+14	45R	87.90	45A	57	6.02	STO MH 68+11.0R	12	52	84.65	83.55	0.021	
0010	66	68+63	6R	88.60	45A	57	6.02	STO MH 68+12.5, 6.19R	12	51	85.35	84.25	0.021	
0010	67	70+32	3.25L	90.53	45A	57	5.20	STO MH 70+39.5, 3.25 L	12	10	87.25	87.00	0.021	
0010	68	70+33	14.25R	91.26	4'-0" Dia. Manhole	57	7.43	STO MH 70+39.5, 3.25 L	12	19	85.90	85.50	0.021	INLET FRAME AND LID WITH MH STRUCTURE
0010	69	70+39	50R	91.09	45A	57	6.86	INLET 70+32.75, 14.25 R	12	36	86.70	85.90	0.021	INLET LEAD CROSSES WATER MAIN; P&S TELEPHONE
0010	1L	106+32	51L	85.80	45A	57	7.37	STORMMH 105+98.66L	12	43	81.05	80.10	0.022	
0010	2L	107+00	12L	86.60	4'-0" Dia. Manhole	57	5.27	Direct Connect to Sewer, 107+00.29L	12	15	83.35	83.00	0.021	CAUTION INLET DRAIN CROSSES TELEPHONE AND WATER
0010	3L	107+00	11R	86.95	45A	57	5.47	INLET 107+00.12L	12	24	83.70	83.15	0.021	CAUTION INLET DRAIN CROSSES TE&ES AND WATER
0010	4L	108+98	55R	88.10	45A	57	6.82	STORMMH 109+30.29L	12	90	84.85	82.95	0.021	CAUTION INLET DRAIN CROSSES TE&ES AND WATER
0010	5L	110+74.5	88L	87.95	45A	57	5.47	STORMMH 110+84.52L	12	37	84.70	84.15	0.014	
0010	6L	110+84	52L	88.74	4'-0" Dia. Manhole	57	7.16	STORMMH 111+24.7R	12	70	84.15	83.25	0.129	CAUTION INLET DRAIN CROSSES TELEPHONE AND FIBER OPTIC
0010	7L	111+75	7R	89.05	4'-0" Dia. Manhole	57	7.02	STORMMH 111+24.7R	12	51	84.25	83.70	0.010	
0010	8L	111+75	15R	89.00	4'-0" Dia. Manhole	57	6.42	INLET 111+75.7R	12	8	84.40	84.25	0.015	
0010	9L	111+75	54R	88.40	45A	57	5.67	INLET 111+75.15R	12	35	85.15	84.40	0.021	
0010	10L	111+84	51L	88.77	2 X 2.5 WisDOT INLET	57	3.37	STORMMH 111+83.47 L	12	3	85.50	85.40	0.021	CAUTION INLET DRAIN CROSSES TE&ES
0010	11L	113+75	48R	89.25	45A	57	6.07	INLET 114+13.48L	12	102	86.00	84.85	0.013	CAUTION INLET DRAIN CROSSES TE&ES AND WATER
0010	12L	114+13	48L	88.95	4'-0" Dia. Manhole	57	6.62	STORMMH 113+15.48 L	12	98	84.85	84.00	0.010	

76 Inlet Covers Type 57 (SPV 0060.01) (0010 - Participating)
 47 Inlets Type 45A (SPV 0060.03) (0010 - Participating)
 4 Inlet Covers Type 65 (SPV 0060.04) (0010 - Participating)
 2690 LF Storm Sewer Pipe Corrugated PVC 12-Inch (SPV 0090.02) (0010 - Participating)
 27 Manholes A-F Diameter (GA-2804) (0010 - Participating)
 Manhole 6-F Diameter (611.2006) (0010-Participating)
 2 Inlet 2x2.5 (611.3225) (0010-Participating)

3

3



Proposal Schedule of Items

Proposal ID: 20180612010 Project(s): 2060-10-70

Federal ID(s): WISC 2018319

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0214	655.0305 Cable Type UF 2-12 AWG Grounded	3,187.000 LF	_____	_____
0216	655.0700 Loop Detector Lead In Cable	1,410.000 LF	_____	_____
0218	655.0800 Loop Detector Wire	1,768.000 LF	_____	_____
0220	657.0100 Pedestal Bases	17.000 EACH	_____	_____
0222	690.0150 Sawing Asphalt	1,820.000 LF	_____	_____
0224	690.0250 Sawing Concrete	80.000 LF	_____	_____
0226	715.0415 Incentive Strength Concrete Pavement	14,730.000 DOL	1.00000	14,730.00
0228	ASP.1T0A On-the-Job Training Apprentice at \$5.00/HR	2,100.000 HRS	5.00000	10,500.00
0230	ASP.1T0G On-the-Job Training Graduate at \$5.00/HR	3,500.000 HRS	5.00000	17,500.00
0232	SPV.0035 Special 01. ENGINEERED SOIL	111.000 CY	_____	_____
0234	SPV.0035 Special 02. BEDDING LAYER	26.000 CY	_____	_____
0236	SPV.0045 Special 01. TEMPORARY CROSSWALK	225.000 DAY	_____	_____
0238	SPV.0060 Special 01. INLET COVERS TYPE 57	82.000 EACH	_____	_____
0240	SPV.0060 Special 02. MANHOLE COVERS TYPE 58A	62.000 EACH	_____	_____
0242	SPV.0060 Special 03. INLETS TYPE 45A	47.000 EACH	_____	_____
0244	SPV.0060 Special 04. INLET COVERS TYPE 55	6.000 EACH	_____	_____



Proposal Schedule of Items

Proposal ID: 20180612010 Project(s): 2060-10-70

Federal ID(s): WISC 2018319

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0356	SPV.0090 Special 02. STORM SEWER PIPE CORRUGATED PVC 12 INCH	2,701.000 LF	_____.	_____.
0358	SPV.0090 Special 03. CABLE TYPE 3#2/1#8 LTP	1,000.000 LF	_____.	_____.
0360	SPV.0090 Special 04. CABLE TYPE 3#4/1#8 LTP	4,150.000 LF	_____.	_____.
0362	SPV.0090 Special 05. CABLE TYPE 3#6/1#8 LTP	6,250.000 LF	_____.	_____.
0364	SPV.0090 Special 06. CABLE TYPE 3#8/1#8 LTP	3,450.000 LF	_____.	_____.
0366	SPV.0090 Special 07. 3 #10 UF UNDERGROUND CABLE WITH GROUND	1,000.000 LF	_____.	_____.
0368	SPV.0090 Special 08. 8-DUCT CONDUIT, CEMENT ENCASED, 4-INCH RIGID NONMETALLIC CONDUIT DB-60	17.000 LF	_____.	_____.
0370	SPV.0090 Special 09. 6-DUCT CONDUIT, CEMENT ENCASED, 4-INCH RIGID NONMETALLIC CONDUIT DB-60	210.000 LF	_____.	_____.
0372	SPV.0090 Special 10. 4-DUCT CONDUIT, CEMENT ENCASED, 4-INCH RIGID NONMETALLIC CONDUIT DB-60	4,461.000 LF	_____.	_____.
0374	SPV.0090 Special 11. 3-DUCT CONDUIT, CEMENT ENCASED, 4-INCH RIGID NONMETALLIC CONDUIT DB-60	18.000 LF	_____.	_____.
0376	SPV.0090 Special 12. 2-DUCT CONDUIT, CEMENT ENCASED, 4-INCH RIGID NONMETALLIC CONDUIT DB-60	297.000 LF	_____.	_____.
0378	SPV.0090 Special 13. Marking Line Epoxy 6-Inch	8,645.000 LF	_____.	_____.
0380	SPV.0090 Special 14. Marking Stop Line Epoxy 24- Inch	425.000 LF	_____.	_____.



Proposal Schedule of Items

Proposal ID: 20180612010 Project(s): 2060-10-70

Federal ID(s): WISC 2018319

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0382	SPV.0090 Special 15. Marking Crosswalk Epoxy 12-Inch	1,980.000 LF	_____.	_____.
0384	SPV.0090 Special 16. Conc C & G & B Cold Weather Covering Plastic 1 Layer	10,085.000 LF	_____.	_____.
0386	SPV.0090 Special 17. Conc C & G & Barrier Cold Weather Covering Plastic 2 Layer	10,085.000 LF	_____.	_____.
0388	SPV.0090 Special 18. Conc C & G & Barrier Cold Weather Cover Plastic/Hay/Plastic Or Blankets	10,085.000 LF	_____.	_____.
0390	SPV.0180 Special 01. JOINT SEALING	49,100.000 SY	_____.	_____.
0392	SPV.0180 Special 02. Conc Pavement Cold Weather Covering Plastic 1 Layer	24,550.000 SY	_____.	_____.
0394	SPV.0180 Special 03. Conc Pavement, Cold Weather Covering Plastic 2 Layers	24,550.000 SY	_____.	_____.
0396	SPV.0180 Special 04. Conc Pavement Cold Weather Covering Plastic/Hay/Plastic or Blankets	24,550.000 SY	_____.	_____.
0398	SPV.0195 Special 01. STORAGE LAYER	146.000 TON	_____.	_____.
0400	SPV.0195 Special 02. COBBLESTONES	18.000 TON	_____.	_____.
0402	SPV.0195 Special 03. MANAGEMENT OF SOLID WASTE	1,058.000 TON	_____.	_____.
0404	628.6510 Soil Stabilizer Type B	0.900 ACRE	_____.	_____.
0406	415.0210 Concrete Pavement Gaps	18.000 EACH	_____.	_____.
0408	SPV.0180 Special 05. Concrete Sidewalk, Cold Weather Covering, Plastic 1 Layer	1,678.000 SY	_____.	_____.



Proposal Schedule of Items

Proposal ID: 20180612010 Project(s): 2060-10-70

Federal ID(s): WISC 2018319

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0410	SPV.0180 Special 06. Concrete Sidewalk, Cold Weather Covering, Plastic 2 Layers	1,678.000 SY	_____.	_____.
0412	SPV.0180 Special 07. Concrete Sidewalk, Cold Weather Covering, Plastic/Hay/Plastic or Blankets	1,678.000 SY	_____.	_____.
Section: 0001			Total:	_____.
			Total Bid:	_____.