

SECTION 905 -- PROPOSAL (CONTINUED)

I (We) hereby certify by digital signature and electronic submission via Bid Express of the Section 905 proposal below, that all certifications, disclosures and affidavits incorporated herein are deemed to be duly executed in the aggregate, fully enforceable and binding upon delivery of the bid proposal. I (We) further acknowledge that this certification shall not extend to the bid bond or alternate security which must be separately executed for the benefit of the Commission. This signature does not cure deficiencies in any required certifications, disclosures and/or affidavits. I (We) also acknowledge the right of the Commission to require full and final execution on any certification, disclosure or affidavit contained in the proposal at the Commission's election upon award. Failure to so execute at the Commission's request within the time allowed in the Standard Specifications for execution of all contract documents will result in forfeiture of the bid bond or alternate security.

Bidder acknowledges receipt of and has added to and made a part of the proposal and contract documents the following addendum (addenda):

ADDENDUM NO. 1 DATED 2/16/2016 ADDENDUM NO. 3 DATED 2/18/2016
 ADDENDUM NO. 2 DATED 2/17/2016 ADDENDUM NO. _____ DATED _____

Number	Description
1	Table of Contents; Add NTB No. 1434M; BidItems; Revised or Added Plan Sheet Nos. 2, 196, 197, 8001, & 8030; Amendment EBS Download Required.
2	Revised NTB No. 1434M; BidItems; Amendment EBS Download Required.
3	Revised NTB Nos. 1414M & 1434M; BidItems; Progress Schedule; Amendment EBS Download Required.

TOTAL ADDENDA: 3
 (Must agree with total addenda issued prior to opening of bids)

Respectfully Submitted,

DATE _____

 Contractor

BY _____
 Signature

TITLE _____

ADDRESS _____

CITY, STATE, ZIP _____

PHONE _____

FAX _____

E-MAIL _____

(To be filled in if a corporation)

Our corporation is chartered under the Laws of the State of _____ and the names, titles and business addresses of the executives are as follows:

 President Address

 Secretary Address

 Treasurer Address

The following is my (our) itemized proposal.

NH-0007-01(079) / 1001743020 & 3021

Marshall County(ies)

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 1414M

CODE: (SP)

DATE: 2/18/2016

SUBJECT: Contract Time

PROJECT: NH-0007-01(079)-100174/302000&302100

The completion of work to be performed by the Contractor for this project will not be a specified date but shall be when all allowable working days are assessed, or any extension thereto as provided in Subsection 907-108.06. It is anticipated that the Notice to Award will be issued no later than **March 8, 2016** and the date for Notice to Proceed / Beginning of Contract Time will be **June 13, 2016**.

Should the Contractor request a Notice to Proceed earlier than **June 13, 2016** and it is agreeable with the Department for an early Notice to Proceed, the requested date will become the new Notice to Proceed / Beginning of Contract Time date.

322 Working Days have been allowed for the completion of work on this project.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 1434M

CODE: (SP)

DATE: 02/18/2016

SUBJECT: Contract Modifications

PROJECT: NH-0007-01(079) / 1001743020 & 3021 – Marshall County, Ms. & Fayette County, Tn.

Bidders are advised of the following changes regarding pay items:

- The Summary of Quantities sheets in the Plans indicate the Quantity for pay item for 202-B138, Removal of Traffic Signal, to be 1 Each. This is in error. The correct Quantity for pay item for 202-B138, Removal of Traffic Signal, should be 2 Each. This quantity reflects the removal of temporary traffic signals (1) located in Tennessee, and (1) located in Mississippi.
- The Summary of Quantities sheet in the Plans indicate the Quantity for pay item for 907-804-A011, Bridge Concrete Substructure, Class AA, to be 1,134 Cubic Meters. This is in error. The correct Quantity for pay item for 907-804-A011, Bridge Concrete Substructure, Class AA, should be 1,108 Cubic Meters. This quantity is correct on plan sheet 8003 of the bridge plans.
- The Summary of Quantities sheet in the Plans indicate the Quantity for pay item for 907-804-A012, Bridge Concrete Superstructure, Class AA, to be 1,108 Cubic Meters. This is in error. The correct Quantity for pay item for 907-804-A012, Bridge Concrete Superstructure, Class AA, should be 1,134 Cubic Meters. This quantity is correct on plan sheet 8003 of the bridge plans.
- The Summary of Quantities sheet in the Plans indicate the Quantity for pay item for 907-804-B001, Box Bridge Concrete (Class B), to be 287 Cubic Meters. This is in error. The correct Quantity for pay item for 907-804-B001, Box Bridge Concrete (Class B), should be 0 Cubic Meters. This Pay Item will be removed from the Bid Items.

Grade, Drain, Bridge, & Pave on US 72 from SR 302 to the TN. State Line, known as Federal Aid Project Nos. NH-0007-01(079) /1001743020 & 3021 in Marshall County, Mississippi & Fayette County, Tennessee.

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
Roadway Items					
0010	201-A001		1	Lump Sum	Clearing and Grubbing
0020	201-B001		2	Hectare	Clearing and Grubbing
0030	202-B002		5,083	Square Meter	Removal of Asphalt Driveways (All Depths)
0040	202-B005		43,051	Square Meter	Removal of Asphalt Pavement (All Depths)
0050	202-B018		230	Square Meter	Removal of Concrete Driveways (All Depths)
0060	202-B039		83	Meter	Removal of Curb (All Types)
0070	202-B055		119	Meter	Removal of Guard Rail Including Post, Blockouts & Hardware
0080	202-B059		1	Each	Removal of Inlets (All Sizes)
0090	202-B076		1,950	Meter	Removal of Traffic Stripe
0100	202-B082		80	Meter	Removal of Box Culvert
0110	202-B107		892	Meter	Removal of Pipe (All Sizes)
0120	202-B130		78	Each	Removal of Signs
0130	202-B138		2	Each	Removal of Traffic Signal
0140	203-G003	(E)	2,000	Cubic Meter	Excess Excavation (FM) (AH)
0150	206-A001	(S)	5,260	Cubic Meter	Structure Excavation
0160	206-B001	(E)	527	Cubic Meter	Select Material for Undercuts (Contractor Furnished) (FM)
0170	213-C001		46	Metric Ton	Superphosphate
0180	219-A001		217	thousand liter	Watering [\$6.00]
0190	220-A001		23	Hectare	Insect Pest Control [\$75.00]
0200	221-A001	(S)	580	Cubic Meter	Portland Cement Concrete Paved Ditch
0210	224-A001		8,415	Square Meter	Soil Reinforcing Mat
0220	235-A001		1,160	Bale	Temporary Erosion Checks
0230	236-A004		46	Each	Silt Basin (Type D)
0240	501-E001		72	Meter	Expansion Joints (Without Dowels)
0250	502-A001	(C)	421	Square Meter	Reinforced Cement Concrete Bridge End Pavement
0260	602-A001	(S)	197,225	Kilogram	Reinforcing Steel
0270	603-C-A002	(S)	531	Meter	450-mm Reinforced Concrete Pipe, Class III
0280	603-C-A003	(S)	104	Meter	600-mm Reinforced Concrete Pipe, Class III
0290	603-C-A004	(S)	95	Meter	750-mm Reinforced Concrete Pipe, Class III
0300	603-C-A005	(S)	98	Meter	900-mm Reinforced Concrete Pipe, Class III
0310	603-C-A007	(S)	116	Meter	1200-mm Reinforced Concrete Pipe, Class III
0320	603-C-A128	(S)	29	Meter	750-mm Reinforced Concrete Pipe, Class V, Jacked or Bored

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0330	603-C-B001	(S)	37	Each	450-mm Reinforced Concrete End Section
0340	603-C-B002	(S)	15	Each	600-mm Reinforced Concrete End Section
0350	603-C-B003	(S)	4	Each	750-mm Reinforced Concrete End Section
0360	603-C-B004	(S)	4	Each	900-mm Reinforced Concrete End Section
0370	603-C-B006	(S)	4	Each	1200-mm Reinforced Concrete End Section
0380	603-C-E001	(S)	9	Meter	560-mm x 345-mm Concrete Arch Pipe, Class A III
0390	603-C-E005	(S)	36	Meter	1300-mm x 795-mm Concrete Arch Pipe, Class A III
0400	603-C-E006	(S)	101	Meter	1485-mm x 915-mm Concrete Arch Pipe, Class A III
0410	603-C-E007	(S)	140	Meter	1650-mm x 1015-mm Concrete Arch Pipe, Class A III
0420	603-C-E008	(S)	92	Meter	1855-mm x 1145-mm Concrete Arch Pipe, Class A III
0430	603-C-F001	(S)	1	Each	560-mm x 345-mm Concrete Arch Pipe End Section
0440	603-C-F005	(S)	4	Each	1300-mm x 795-mm Concrete Arch Pipe End Section
0450	603-C-F006	(S)	8	Each	1485-mm x 915-mm Concrete Arch Pipe End Section
0460	603-C-F007	(S)	8	Each	1650-mm x 1015-mm Concrete Arch Pipe End Section
0470	603-C-F008	(S)	6	Each	1855-mm x 1145-mm Concrete Arch Pipe End Section
0480	603-S-B003	(S)	2	Each	450-mm Branch Connections (Stub into Concrete Box Culvert)
0490	603-S-B004	(S)	4	Each	600-mm Branch Connections (Stub into Box Culvert)
0500	603-S-B018	(S)	2	Each	1855-mm x 1145-mm Branch Connections (Stub into Box Culvert)
0510	604-A001		215	Kilogram	Castings
0520	604-B001		114	Kilogram	Gratings
0530	606-B007		153	Meter	Guard Rail (Class A, Type 1), 'W' Beam
0540	606-D012		4	Each	Guard Rail, Bridge End Section, Type I
0550	609-B001	(S)	179	Meter	Concrete Curb, Type Header
0560	609-D004	(S)	872	Meter	Combination Concrete Curb and Gutter Type 3A Modified
0570	609-D007	(S)	1,884	Meter	Combination Concrete Curb and Gutter Type 2 Modified
0580	615-A018	(S)	12	Meter	Concrete Bridge End Barrier, 1050 mm
0590	616-A001	(S)	3,719	Square Meter	Concrete Median and/or Island Pavement (100-mm)
0600	616-A003	(S)	101	Square Meter	Concrete Median and/or Island Pavement (250-mm)
0610	619-D1001		21	Square Meter	Standard Roadside Construction Signs (less than 0.9 square meter)
0620	619-D2001		299	Square Meter	Standard Roadside Construction Signs (0.9 square meter or more)
0630	619-E003		1	Each	Flashing Arrow Panel (Type A)
0640	619-F1001		384	Meter	Concrete Median Barrier (Precast)
0650	619-F3003		3	Each	Delineators (Guard Rail) (Yellow)
0660	619-F3004		3	Each	Delineators (Guard Rail) (White)

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0670	619-G4001		602	Meter	Barricades (Type III) (Single Faced)
0680	619-G5001		718	Each	Free Standing Plastic Drums
0690	619-G7001		2	Each	Warning Lights (Type "B")
0700	619-H1001		1	Lump Sum	Traffic Signals
0710	619-K2001		2	Each	Installation and Removal of Guard Rail (Bridge End Section)
0720	620-A001		1	Lump Sum	Mobilization
0730	621-A001		1	Each	Field Laboratory
0740	630-A001		50	Square Meter	Standard Roadside Signs (Sheet Aluminum, 2.03-mm Thickness)
0750	630-A002		79	Square Meter	Standard Roadside Signs (Sheet Aluminum, 3.18-mm Thickness)
0760	630-B001		80	Square Meter	Interstate Directional Signs (Bolted Extruded Aluminum Panels, Ground Mounted)
0770	630-C003		481	Meter	Steel U-Section Posts (4.46 kg/m)
0780	630-D004		140	Meter	Structural Steel Beams (W150 x 14)
0790	630-E001		84	Kilogram	Structural Steel Angles & Bars (75 mm x 75 mm x 6 mm Angles)
0800	630-E004		298	Kilogram	Structural Steel Angles & Bars (12 mm x 63 mm Flat Bars)
0810	630-F001		14	Each	Delineators (Guard Rail)(White)
0820	630-F002		14	Each	Delineators (Guard Rail)(Yellow)
0830	630-F003		18	Each	Delineators (Flexible Post Mounted)(Crossover)(Type I)(Green)
0840	630-F004		18	Each	Delineators (Flexible Post Mounted)(Crossover)(Type I)(Yellow)
0850	630-F006		38	Each	Delineators (Post Mounted)(Single White)
0860	630-F007		14	Each	Delineators (Post Mounted)(Single Yellow)
0870	630-F008		79	Each	Delineators (Post Mounted)(Double White)
0880	630-F009		32	Each	Delineators (Post Mounted)(Double Yellow)
0890	630-G001		4	Each	Type 3 Object Markers (OM-3R or OM-3L) Post Mounted
0900	630-K002		29	Meter	Welded & Seamless Steel Pipe Posts (DN 90)
0910	630-K003		120	Meter	Welded & Seamless Steel Pipe Posts (DN 100)
0920	815-A007	(S)	3,500	Metric Ton	Loose Riprap, (Size 136 kg)
0930	907-203-A002	(E)	322,072	Cubic Meter	Unclassified Excavation (FM) (AH)
0940	907-203-EX004	(E)	294,984	Cubic Meter	Borrow Excavation (AH)(FME) (Class B9)
0950	907-209-A004		23,746	Square Meter	Geotextile Fabric Stabilization (Type V Non-Woven)
0960	907-216-A001		2,256	Square Meter	Solid Sodding
0970	907-217-A001		12,600	Square Meter	Ditch Liner
0980	907-223-A001		46	Hectare	Mowing [\$125.00]
0990	907-225-A001		46	Hectare	Grassing

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1000	907-225-B001		308	Metric Ton	Agricultural Limestone
1010	907-225-C001		414	Metric Ton	Mulch, Vegetative Mulch
1020	907-226-A002		46	Hectare	Temporary Grassing
1030	907-234-A002		2,650	Meter	Temporary Silt Fence
1040	907-234-C002		910	Meter	Super Silt Fence
1050	907-237-A002		330	Meter	Wattles, 500-mm
1060	907-237-A003		230	Meter	Wattles, 300-mm
1070	907-245-A001		310	Meter	Triangular Silt Dike
1080	907-246-A001		310	Meter	Sandbags
1090	907-247-A001		8	Each	Temporary Stream Diversion
1100	907-249-A001		1,035	Metric Ton	Riprap for Erosion Control
1110	907-250-A001		101	Kilogram	Polyacrylamide
1120	907-253-A001		736	Meter	Coir Fiber Baffle
1130	907-254-A001		906	Meter	Sediment Retention Barrier
1140	907-304-B001	(GT)	57,224	Metric Ton	Granular Material (Class 3, Group D)
1150	907-304-B004	(GT)	78,958	Metric Ton	Granular Material (Class 9, Group B)
1160	907-307-C001	(M)	132,591	Square Meter	150-mm Soil-Lime-Water Mixing (Class C)
1170	907-307-D001		1,943	Metric Ton	Lime
1180	907-307-S001	(A3)	150,070	Liter	Bituminous Curing Seal
1190	907-403-A017	(BA1)	1,990	Metric Ton	9.5-mm, ST, Asphalt Pavement
1200	907-403-A018	(BA1)	2,257	Metric Ton	12.5-mm, ST, Asphalt Pavement
1210	907-403-A019	(BA1)	30,916	Metric Ton	19-mm, ST, Asphalt Pavement
1220	907-403-A022	(BA1)	577	Metric Ton	9.5-mm, MT, Asphalt Pavement
1230	907-403-A023	(BA1)	705	Metric Ton	12.5-mm, MT, Asphalt Pavement
1240	907-403-A024	(BA1)	1,057	Metric Ton	19-mm, MT, Asphalt Pavement
1250	907-403-A027	(BA1)	2,080	Metric Ton	9.5-mm, HT, Asphalt Pavement
1260	907-403-A028	(BA1)	2,774	Metric Ton	12.5-mm, HT, Asphalt Pavement
1270	907-403-A029	(BA1)	33,651	Metric Ton	19-mm, HT, Asphalt Pavement
1280	907-403-B021	(BA1)	3,753	Metric Ton	19-mm, HT, Asphalt Pavement, Leveling
1290	907-403-D009	(BA1)	16,161	Metric Ton	9.5-mm, HT, Asphalt Pavement, Polymer Modified
1300	907-403-D010	(BA1)	21,474	Metric Ton	12.5-mm, HT, Asphalt Pavement, Polymer Modified
1310	907-406-A001		29,694	Square Meter	Cold Milling of Bituminous Pavement (All Depths)
1320	907-407-A001	(A2)	122,210	Liter	Asphalt for Tack Coat
1330	907-413-E001		64	Meter	Sawing and Sealing Transverse Joints in Asphalt Pavment

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1340	907-413-K001		320	Meter	Saw Cutting Asphalt Pavement (Variable Depth)
1350	907-423-A001		23	Kilometer	Rumble Strips (Ground In)
1360	907-601-A001	(S)	1,795	Cubic Meter	Class "B" Structural Concrete
1370	907-601-B001	(S)	48	Cubic Meter	Class "B" Structural Concrete, Minor Structures
1380	907-603-ALT01	(S)	1,304	Meter	450-mm Type A Alternate Pipe
1390	907-603-ALT05	(S)	46	Meter	600-mm Type A Alternate Pipe
1400	907-603-ALT09	(S)	76	Meter	750-mm Type A Alternate Pipe
1410	907-603-ALT13	(S)	83	Meter	900-mm Type A Alternate Pipe
1420	907-606-E001		4	Each	Guard Rail, Terminal End Section
1430	907-617-A003		228	Each	Right-of-Way Marker
1440	907-618-A001		1	Lump Sum	Maintenance of Traffic
1450	907-619-A1001		16,445	Meter	Temporary Traffic Stripe (Continuous White) (Paint)
1460	907-619-A1002		314	Meter	Temporary Traffic Stripe (Continuous White) (Type 1 Tape)
1470	907-619-A2001		16,638	Meter	Temporary Traffic Stripe (Continuous Yellow) (Paint)
1480	907-619-A2002		314	Meter	Temporary Traffic Stripe (Continuous Yellow) (Type 1 Tape)
1490	907-619-A3007		177	Meter	Temporary Traffic Stripe, Skip White, Paint
1500	907-619-A4007		2,000	Meter	Temporary Traffic Stripe, Skip Yellow, Paint
1510	907-619-A5001		5,615	Meter	Temporary Traffic Stripe (Detail) (Paint)
1520	907-619-A6001		637	Meter	Temporary Traffic Stripe (Legend) (Paint)
1530	907-619-A6005		16	Square Meter	Temporary Traffic Stripe (Legend) (Paint)
1540	907-619-C6001		13	Each	Red-Clear Reflective High Performance Raised Marker
1550	907-619-C7001		267	Each	Two-Way Yellow Reflective High Performance Raised Marker
1560	907-619-K4001		2	Each	Installation and Removal of Guardrail (Terminal End Section)
1570	907-626-AA006		13,296	Meter	150-mm Thermoplastic Double Drop Traffic Stripe (Skip White)(2.25-mm min.)
1580	907-626-BB004		345	Meter	150-mm Thermoplastic Double Drop Traffic Stripe, Continuous White
1590	907-626-CC007		19,072	Meter	150-mm Thermoplastic Double Drop Edge Stripe (Continuous White) (1.50-mm min)
1600	907-626-EE005		4,075	Meter	150-mm Thermoplastic Double Drop Traffic Stripe, Continuous Yellow, 2.25-mm min
1610	907-626-FF008		13,053	Meter	150-mm Thermoplastic Double Drop Edge Stripe (Continuous Yellow) (1.50-mm min.)
1620	907-626-GG009		7,045	Meter	Thermoplastic Double Drop Detail Stripe, White
1630	907-626-GG010		4,214	Meter	Thermoplastic Double Drop Detail Stripe, Yellow
1640	907-626-HH006		1,171	Meter	Thermoplastic Double Drop Legend, White
1650	907-626-HH007		74	Square Meter	Thermoplastic Double Drop Legend, White

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1660	907-627-K001		1,109	Each	Red-Clear Reflective High Performance Raised Markers
1670	907-627-L001		334	Each	Two-Way Yellow Reflective High Performance Raised Markers
1680	907-639-A006		1	Each	Traffic Signal Equipment Pole (Type II) (5.2-m Shaft) (13.7-m Arm)
1690	907-639-A016		1	Each	Traffic Signal Equipment Pole (Type II) (5.2-m Shaft) (16.8-m Arm)
1700	907-639-A023		1	Each	Traffic Signal Equipment Pole (Type II) (5.2-m Shaft) (15.0-m Arm)
1710	907-639-C004		7	Cubic Meter	Pole Foundations, 750-mm Diameter
1720	907-640-B001		5	Each	Traffic Signal Heads (Type 1) LED
1730	907-640-B004		1	Each	Traffic Signal Heads (Type 3) LED
1740	907-640-B006		1	Each	Traffic Signal Heads (Type 7) LED
1750	907-641-C001		1	Each	Signal Radar Detection System
1760	907-641-D012		1	Lump Sum	Signal Radar Detection Training
1770	907-647-A002		2	Each	Pullboxes (Type 2)
1780	907-647-A003		1	Each	Pullbox (Type 3)
1790	907-687-A016		1	Each	Traffic Recorder Classification Permanent System
1800	907-699-A001		1	Lump Sum	Roadway Construction Stakes
1820	907-815-A001	(S)	974	Metric Ton	Loose Riprap, (Size 45 kg)
1830	907-815-E001	(S)	2,375	Square Meter	Geotextile Fabric under Riprap
1840	907-906001		1,040	Hours	Trainees [\$5.00]
1850	908-642-A007		1	Each	Solid State Traffic Actuated Controllers (Type 8A)
1860	908-646-A001		1	Lump Sum	Removal of Existing Traffic Signals, Controller & Hardware
1870	908-666-B023		10	Meter	Electric Cable (Underground in Conduit)(IMSA 20-1)(AWG 8), 3 Conductor
1880	908-666-B036		103	Meter	Electric Cable (Underground in Conduit)(IMSA 20-1)(AWG 14), 8 Conductor
1890	908-666-C017		42	Meter	Electric Cable (Aerial Supported)(IMSA 20-1)(AWG 14), 8 Conductor
1900	908-668-A013		10	Meter	Traffic Signal Conduit (Underground) (Type IV) (DN 25)
1910	908-668-A016		18	Meter	Traffic Signal Conduit (Underground) (Type IV) (DN 50)
1920	908-668-A018		42	Meter	Traffic Signal Conduit (Underground) (Type IV) (DN 75)
1930	908-668-E001		52	Meter	Traffic Signal Conduit (Underground), Rolled Pipe, (DN 75)
ALTERNATE GROUP AA NUMBER 1					
1940	907-304-D001	(GT)	9,417	Metric Ton	20-mm and Down Crushed Stone
ALTERNATE GROUP AA NUMBER 2					
1950	907-304-I004	(GT)	9,417	Metric Ton	Crushed Stone Base (Size 610)
ALTERNATE GROUP AA NUMBER 3					
1960	907-304-I005	(GT)	9,417	Metric Ton	Crushed Stone Base (Size 825 B)
ALTERNATE GROUP BB NUMBER 1					

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1970	907-308-A001		2,090	Metric Ton	Portland Cement
1980	907-308-B003	(M)	174,410	Square Meter	Soil-Cement-Water Mixing, (Optional Mixers)
1990	907-308-S001	(A3)	197,404	Liter	Bituminous Curing Seal
ALTERNATE GROUP BB NUMBER 2					
2000	907-311-A002	(M)	174,410	Square Meter	Processing Lime and Fly Ash Treated Course, 150 mm Thick
2010	907-311-B001		1,424	Metric Ton	Lime
2020	907-311-C001		5,690	Metric Ton	Fly Ash (Class C)
2030	907-311-S001	(A3)	197,404	Liter	Bituminous Curing Seal
Bridge Items					
2040	801-A001	(S)	1,332	Cubic Meter	Foundation Excavation for Bridges
2050	805-A001	(S)	274,017	Kilogram	Reinforcement
2060	813-A005	(S)	580	Meter	Concrete Railing (815-mm)
2070	815-D001	(S)	243	Cubic Meter	Concrete Slope Paving
2080	907-501-K001		4,140	Square Meter	Transverse Grooving
2090	907-803-B002	(S)	2	Each	Conventional Static Pile Load Test [\$5,000.00]
2100	907-803-D003	(S)	1,696	Meter	HP 310 x 125 Steel Piling
2110	907-803-D004	(S)	2,996	Meter	HP 360 x 174 Steel Piling
2120	907-803-I003	(S)	4	Each	PDA Test Pile, HP Steel Pile
2130	907-803-J001	(S)	4	Each	Pile Restrike
2140	907-804-A011	(S)	1,108	Cubic Meter	Substructure Concrete (Class AA)
2150	907-804-A012	(S)	1,134	Cubic Meter	Superstructure Concrete (Class AA)
2160	907-804-C132	(S)	919	Meter	33-m Prestressed Concrete Beams, Type BT-1830
2170	907-804-C133	(S)	1,085	Meter	39-m Prestressed Concrete Beams, Type BT-1830

