

Proposal:260318
J/P Num:31222(04)
38392(04)

Let Date:November 12, 2026
Proj. Num:NHPPI-4000-(265)PM
SBR-4000(263)SB

Call Order:357

Counties:SEQUOYAH

Description:BRIDGE AND APPROACHES AND BRIDGE REHABILITATION
I-40: OVER LITTLE SKIN BAYOU CREEK, US-64, AND SEQUOYAH
STREET (OLD US-64) AND , 3.3 MILES WEST, 3.9 MILES WEST,
AND 1.9 MILES EAST OF THE SH-64B JUNCTION NEAR MULDROW.
PROJECT LENGTH = 0.567 MILES

<u>Line #</u>	<u>Item Description</u>	<u>Quantity</u>	<u>Unit</u>
0001	ROADWAY - SBR-4000(263)SB		
0010	201(A)1200 CLEARING AND GRUBBING	1.000	LSUM
0020	202(A)2200 UNCLASSIFIED EXCAVATION	2,329.000	CY
0030	205(A)6200 TYPE A-SALVAGED TOPSOIL	1.000	LSUM
0040	221(B)2300 TEMPORARY SILT FENCE	300.000	LF
0050	221(E)2600 TEMPORARY SILT DIKE	147.000	LF
0060	221(H)2900 (PL)TEMPORARY INLET SEDIMENT FILTER	3.000	EA
0070	230(A)7200 SOLID SLAB SODDING	7,278.000	SY
0080	233(A)0200 VEGETATIVE MULCHING	1.500	AC
0090	241 3100 MOWING	3.000	AC
0100	303(A)1200 AGGREGATE BASE TYPE A	1,739.000	CY
0110	326(C)1100 (SP) WOVEN GEOSYNTHETIC REINFORCEMENT FABRIC	3,082.000	SY
0120	402(E)2600 TRAFFIC BOUND SURFACE COURSE TYPE E	781.000	TON
0130	407(B)7300 TACK COAT	1,164.000	GAL
0140	408 8100 PRIME COAT	2,365.000	GAL
0150	411(B)1320 SUPERPAVE, TYPE S3(PG 70-28 OK)	127.000	TON
0160	411(B)1330 SUPERPAVE, TYPE S3(PG 64-22 OK)	2,605.000	TON
0170	411(C)1430 SUPERPAVE, TYPE S4(PG 64-22 OK)	878.000	TON
0180	414(B)5300 DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	1,452.000	SY
0190	414(G)5800 P.C. CONCRETE FOR PAVEMENT	363.000	CY
0200	509(D)0500 CLASS C CONCRETE	10.000	CY
0210	611(G)0350 INLET (SMD-TYPE 1)	3.000	EA
0220	611(H)0400 ADDITIONAL DEPTH IN INLET	6.000	VF
0230	613(A)5216 24" R.C.PIPE CLASS III	134.000	LF
0240	613(L)6716 24" PREFAB. CULVERT END SEC., ROUND	1.000	EA
0250	615(A)1249 18" POLYVINYL CHLORIDE (PVC) PIPE	918.000	LF
0260	619(A)6200 REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
0270	619(B)6360 REMOVAL OF CONCRETE PAVEMENT	1,070.000	SY
0280	619(B)6364 REMOVAL OF ASPHALT PAVEMENT	1,492.000	SY
0290	619(B)6396 REMOVAL OF GUARDRAIL	602.000	LF
0300	619(B)6440 REMOVAL OF EXISTING PIPE	120.000	LF
0310	619(C)6600 SAWING PAVEMENT	3,658.000	LF
0320	623 1100 (PL)GUARDRAIL CURBING	4.000	EA
0330	623(A)1200 BEAM GUARDRAIL W-BEAM SINGLE	600.000	LF
0340	623(G)1820 GUARDRAIL END TREATMENT (31")	4.000	EA
0350	623(I)2050 GUARDRAIL BRIDGE CONN-THRIE BEAM (31")	4.000	EA

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<u>Line #</u>	<u>Item Description</u>	<u>Quantity</u>	<u>Unit</u>
0002	BRIDGE A -SBR-4000(263)SB		
0360	501(A)1210 STRUCTURAL EXCAVATION UNCLASSIFIED	110.000	CY
0370	501(G)1800 CLSM BACKFILL	113.000	CY
0380	504(A)5200 APPROACH SLAB	325.000	SY
0390	504(B)5300 SAW-CUT GROOVING	701.600	SY
0400	504(E)5520 42" F-SHAPED PARAPET	385.700	LF
0410	506(A)7200 STRUCTURAL STEEL	83,910.000	LB
0420	507(A)8200 STAINLESS STEEL FIXED BEARING ASSEMBLY	12.000	EA
0430	507(B)8300 STAINLESS STEEL EXP. BEARING ASSEMBLY	24.000	EA
0440	509(A)0210 CLASS AA CONCRETE	129.100	CY
0450	509(D)0510 CLASS C CONCRETE	6.000	CY
0460	511(B)2310 EPOXY COATED REINFORCING STEEL	39,390.000	LB
0470	515(A)7200 WATER REPELLENT (VISUALLY INSPECTED)	598.000	SY
0480	517 9110 ELASTOMERIC COATING	608.000	SF
0490	518(B)0300 SEALED EXPANSION JOINTS	42.190	LF
0500	520(A)1200 PREPARATION OF CRACKS, ABOVE WATER	2.000	LF
0510	520(C)1400 EPOXY RESIN, ABOVE WATER	0.200	GAL
0520	521(A)2200 PNEUMATICALLY PLACED MORTAR	18.000	SY
0530	523(A)3200 SEALER CRACK PREPARATION	43.000	LF
0540	523(B)3300 SEALER RESIN	0.500	GAL
0550	524(A)4200 (SP) CARBON FIBER-REINFORCED POLYMER	940.000	SF
0560	535 7100 CORROSION INHIBITOR(SURFACE APPLIED)	75.000	SY
0570	619(B)6304 REMOVAL OF BRIDGE ITEMS	1.000	LSUM

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<u>Line #</u>	<u>Item Description</u>	<u>Quantity</u>	<u>Unit</u>
0003	BRIDGE B - SBR-4000(263)SB		
0580 501(A)1210	STRUCTURAL EXCAVATION UNCLASSIFIED	110.000	CY
0590 501(G)1800	CLSM BACKFILL	113.000	CY
0600 504(A)5200	APPROACH SLAB	325.000	SY
0610 504(B)5300	SAW-CUT GROOVING	701.600	SY
0620 504(E)5520	42" F-SHAPED PARAPET	385.700	LF
0630 506(A)7200	STRUCTURAL STEEL	83,910.000	LB
0640 507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	12.000	EA
0650 507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	24.000	EA
0660 509(A)0210	CLASS AA CONCRETE	128.600	CY
0670 509(D)0510	CLASS C CONCRETE	7.000	CY
0680 511(B)2310	EPOXY COATED REINFORCING STEEL	39,390.000	LB
0690 515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	598.000	SY
0700 517 9110	ELASTOMERIC COATING	608.000	SF
0710 518(B)0300	SEALED EXPANSION JOINTS	42.190	LF
0720 520(A)1200	PREPARATION OF CRACKS, ABOVE WATER	7.000	LF
0730 520(C)1400	EPOXY RESIN, ABOVE WATER	0.700	GAL
0740 521(A)2200	PNEUMATICALLY PLACED MORTAR	9.000	SY
0750 523(A)3200	SEALER CRACK PREPARATION	43.000	LF
0760 523(B)3300	SEALER RESIN	0.500	GAL
0770 524(A)4200	(SP) CARBON FIBER-REINFORCED POLYMER	940.000	SF
0780 535 7100	CORROSION INHIBITOR(SURFACE APPLIED)	45.000	SY
0790 619(B)6304	REMOVAL OF BRIDGE ITEMS	1.000	LSUM
0004	TRAFFIC SIGNING AND STRIPING - SBR-4000(263)SB		
0800 413(A)4200	RUMBLE STRIP-METHOD HMA-CON	3,420.000	LF
0810 805(D)3528	(PL)REMOVE & RESET EXISTING SIGNS	2.000	EA
0820 856(A)8207	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(6" WIDE)	6,830.000	LF
0005	TRAFFIC BARRIERS - SBR-4000(263)SB		
0830 509(A)0200	CLASS AA CONCRETE	33.000	CY
0840 619(B)6432	REMOVAL OF CABLE BARRIER	1,645.000	LF
0850 628 7100	INSTALLATION OF CABLE BARRIER SYSTEM	1,645.000	LF
0860 628(C)7400	END ANCHORS	4.000	EA

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0006	TRAFFIC CONTROL - SBR-4000(263)SB		
0870	857(A)9205 CONSTRUCTION TRAFFIC STR.(PAINT)(6" WIDE)	15,500.000	LF
0880	857(F)9700 PAVEMENT MRKNG.REMOVAL(TRAF.STRP)	21,900.000	LF
0890	871(B)2300 CONST.ZONE IMPACT ATTEN.	200.000	SD
0900	877(B)4300 DELIVER PORTABLE LONGITUDINAL BARRIER	1,950.000	LF
0910	877(C)4400 RELOCATION OF PORT. LONGITUDINAL BARRIER	1,950.000	LF
0920	880(A)6220 ARROW DISPLAY(TYPE C)	520.000	SD
0930	880(B)6300 CONSTRUCTION SIGNS 0 TO 6.25 SF	3,520.000	SD
0940	880(B)6310 CONSTRUCTION SIGNS 6.26 SF TO 15.99 SF	7,760.000	SD
0950	880(B)6320 CONSTRUCTION SIGNS 16.0 SF TO 32.99 SF	5,080.000	SD
0960	880(C)6410 CONSTRUCTION BARRICADES(TYPE III)	5,160.000	SD
0970	880(E)6600 WARNING LIGHTS(TYPE A)	13,840.000	SD
0980	880(E)6610 WARNING LIGHTS(TYPE C)	33,480.000	SD
0990	880(F)6700 DRUMS	33,480.000	SD
1000	880(G)6805 CHANNELIZER CONES	9,820.000	SD
1010	882(A)8210 PORT.CHANGEABLE MESSAGE SIGN	548.000	SD
0007	STAKING - SBR-4000(263)SB		
1020	642(B)3300 CONSTRUCTION STAKING LEVEL II	1.000	LSUM
0008	CONSTRUCTION - SBR-4000(263)SB		
1030	220 1100 SWPPP DOCUMENTATION AND MANAGEMENT	1.000	LSUM
1040	641 2100 MOBILIZATION	1.000	LSUM

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0009	ROADWAY - NHPPI-4000-(265)PM		
1050	201(A)1200 CLEARING AND GRUBBING	1.000	LSUM
1060	202(A)2200 UNCLASSIFIED EXCAVATION	5,757.000	CY
1070	202(D)2500 UNCLASSIFIED BORROW	15,989.000	CY
1080	205(A)6200 TYPE A-SALVAGED TOPSOIL	1.000	LSUM
1090	221(B)2300 TEMPORARY SILT FENCE	5,219.000	LF
1100	221(C)2400 TEMPORARY SEDIMENT FILTER	3.000	EA
1110	230(A)7200 SOLID SLAB SODDING	4,417.000	SY
1120	232(B)9300 SEEDING METHOD B	9.000	AC
1130	233(A)0200 VEGETATIVE MULCHING	10.000	AC
1140	241 3100 MOWING	33.000	AC
1150	303(A)1200 AGGREGATE BASE TYPE A	5,845.000	CY
1160	317 7100 CEMENT TREATED BASE	28,083.000	SY
1170	326(C)1100 (SP) WOVEN GEOSYNTHETIC REINFORCEMENT FABRIC	28,422.000	SY
1180	402(E)2600 TRAFFIC BOUND SURFACE COURSE TYPE E	6,482.000	TON
1190	407(B)7300 TACK COAT	289.000	GAL
1200	408 8100 PRIME COAT	21,163.000	GAL
1210	411(B)1330 SUPERPAVE, TYPE S3(PG 64-22 OK)	381.000	TON
1220	411(C)1430 SUPERPAVE, TYPE S4(PG 64-22 OK)	454.000	TON
1230	412 3100 COLD MILLING PAVEMENT	1,802.000	SY
1240	414(A)5200 P.C.CONCRETE PAVEMENT(PLACEMENT)	14,223.000	SY
1250	414(B)5300 DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	10,835.000	SY
1260	414(G)5800 P.C. CONCRETE FOR PAVEMENT	7,227.000	CY
1270	509(D)0500 CLASS C CONCRETE	28.000	CY
1280	611(G)0354 INLET (SMD-TYPE 2)	3.000	EA
1290	613(A)5216 24" R.C.PIPE CLASS III	258.000	LF
1300	613(B)5508 18" CORR. GALV. STEEL PIPE	1,508.000	LF
1310	613(J)6400 EDGE DRAIN CONDUIT-PERFORATED	3,755.000	LF
1320	613(K)6500 EDGE DRAIN OUTLET LATERAL-NONPERFORATED	402.000	LF
1330	613(M)6964 TYPE B4 CULVERT END TREATMENT	2.000	EA
1340	613(M)7004 TYPE A6 CULVERT END TREATMENT	7.000	EA
1350	613(Q)7500 OUTLET LATERAL HEADWALL	18.000	EA
1360	613(S)7700 STANDARD BEDDING MATERIAL, CLASS B	768.000	CY
1370	613(V)8000 TRENCH EXCAVATION	1,515.000	CY
1380	619(A)6200 REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
1390	619(B)6360 REMOVAL OF CONCRETE PAVEMENT	16,860.000	SY
1400	619(B)6364 REMOVAL OF ASPHALT PAVEMENT	8,954.000	SY
1410	619(B)6396 REMOVAL OF GUARDRAIL	1,740.000	LF
1420	619(B)6432 REMOVAL OF CABLE BARRIER	5,328.000	LF
1430	619(B)6436 REMOVAL OF CONCRETE DITCH LINER	867.000	LF
1440	619(C)6600 SAWING PAVEMENT	7,137.000	LF
1450	623 1100 (PL)GUARDRAIL CURBING	863.000	EA
1460	623(A)1200 BEAM GUARDRAIL W-BEAM SINGLE	2,863.000	LF
1470	623(G)1820 GUARDRAIL END TREATMENT (31")	10.000	EA
1480	623(I)2050 GUARDRAIL BRIDGE CONN-THRIE BEAM (31")	8.000	EA

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<u>Line #</u>	<u>Item Description</u>	<u>Quantity</u>	<u>Unit</u>
0009 ROADWAY - NHPPI-4000-(265)PM			
1490 624(C)3400	FENCE-STYLE SWF (4 BARBED WIRE)	133.000	LF
1500 624(C)3405	FENCE-STYLE SWF (5 BARBED WIRE)	921.000	LF
1510 624(C)3410	FENCE-STYLE SWF (6 BARBED WIRE)	101.000	LF
1520 853 5175	GUARDRAIL DELINEATORS(TYPE 2, CODE 1)	77.000	EA
0010 BRIDGE A - NHPPI-4000-(265)PM			
1530 501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	265.000	CY
1540 501(G)1800	CLSM BACKFILL	369.200	CY
1550 504(A)5200	APPROACH SLAB	471.600	SY
1560 504(B)5300	SAW-CUT GROOVING	1,427.200	SY
1570 504(E)5520	42" F-SHAPED PARAPET	677.100	LF
1580 506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	326,400.000	LB
1590 507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	6.000	EA
1600 507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	18.000	EA
1610 509(A)0210	CLASS AA CONCRETE	251.300	CY
1620 509(B)0320	CLASS A CONCRETE	213.500	CY
1630 511(A)2210	REINFORCING STEEL	920.000	LB
1640 511(B)2310	EPOXY COATED REINFORCING STEEL	32,350.000	LB
1650 511(C)2400	GALVANIZED REINFORCING STEEL	78,900.000	LB
1660 514(A)5220	PILES, FURNISHED (HP 12X53)	766.000	LF
1670 514(B)5320	PILES, DRIVEN (HP 12X53)	766.000	LF
1680 514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
1690 515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	616.000	SY
1700 516(A)8230	DRILLED SHAFTS 48" DIAMETER	108.000	LF
1710 516(C)8400	CROSSHOLE SONIC LOGGING	6.000	EA
1720 517 9110	ELASTOMERIC COATING	1,238.000	SF
1730 518(B)0300	SEALED EXPANSION JOINTS	125.060	LF
1740 523(A)3200	SEALER CRACK PREPARATION	241.000	LF
1750 523(B)3300	SEALER RESIN	2.700	GAL
1760 613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	120.000	LF
1770 613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	60.000	LF
1780 619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
1790 619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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0011	BRIDGE B - NHPPI-4000-(265)PM		
1800	202(A)2210 UNCLASSIFIED EXCAVATION	120.000	CY
1810	501(B)1300 SUBSTRUCTURE EXCAVATION COMMON	235.000	CY
1820	501(G)1800 CLSM BACKFILL	408.500	CY
1830	504(A)5200 APPROACH SLAB	501.200	SY
1840	504(B)5300 SAW-CUT GROOVING	1,454.700	SY
1850	504(E)5500 CONCRETE PARAPET	616.100	LF
1860	504(E)5520 42" F-SHAPED PARAPET	690.100	LF
1870	506(A)7225 STRUCTURAL STEEL M270 GRADE 50W	326,400.000	LB
1880	507(A)8200 STAINLESS STEEL FIXED BEARING ASSEMBLY	6.000	EA
1890	507(B)8300 STAINLESS STEEL EXP. BEARING ASSEMBLY	18.000	EA
1900	509(A)0210 CLASS AA CONCRETE	251.300	CY
1910	509(B)0320 CLASS A CONCRETE	339.200	CY
1920	509(D)0510 CLASS C CONCRETE	24.700	CY
1930	510(C)1450 SLOPE WALL (5")	2,684.000	SY
1940	511(A)2210 REINFORCING STEEL	13,670.000	LB
1950	511(B)2310 EPOXY COATED REINFORCING STEEL	29,770.000	LB
1960	511(C)2400 GALVANIZED REINFORCING STEEL	78,900.000	LB
1970	514(A)5220 PILES, FURNISHED (HP 12X53)	742.000	LF
1980	514(B)5320 PILES, DRIVEN (HP 12X53)	742.000	LF
1990	514(L)6300 PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
2000	515(A)7200 WATER REPELLENT (VISUALLY INSPECTED)	634.000	SY
2010	516(A)8230 DRILLED SHAFTS 48" DIAMETER	114.000	LF
2020	516(C)8400 CROSSHOLE SONIC LOGGING	6.000	EA
2030	517 9110 ELASTOMERIC COATING	1,321.000	SF
2040	518(B)0300 SEALED EXPANSION JOINTS	125.060	LF
2050	523(A)3200 SEALER CRACK PREPARATION	241.000	LF
2060	523(B)3300 SEALER RESIN	2.700	GAL
2070	613(H)6205 6" PERFORATED PIPE UNDERDRAIN ROUND	120.000	LF
2080	613(I)6310 6" NON-PERF.PIPE UNDERDRAIN RND.	60.000	LF
2090	619(D)6700 REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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0012	BRIDGE C - NHPPI-4000-(265)PM		
2100 501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	90.000	CY
2110 501(G)1800	CLSM BACKFILL	196.900	CY
2120 502(A)3200	ENGINEERED FALSEWORK	1.000	LSUM
2130 504(A)5200	APPROACH SLAB	289.000	SY
2140 504(B)5300	SAW-CUT GROOVING	861.400	SY
2150 504(E)5520	42" F-SHAPED PARAPET	400.600	LF
2160 509(A)0210	CLASS AA CONCRETE	403.500	CY
2170 509(B)0320	CLASS A CONCRETE	175.700	CY
2180 511(A)2210	REINFORCING STEEL	730.000	LB
2190 511(B)2310	EPOXY COATED REINFORCING STEEL	20,210.000	LB
2200 511(C)2400	GALVANIZED REINFORCING STEEL	79,670.000	LB
2210 514(A)5210	PILES, FURNISHED (HP 10X42)	312.000	LF
2220 514(B)5310	PILES, DRIVEN (HP 10X42)	312.000	LF
2230 514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
2240 515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	373.000	SY
2250 516(A)8230	DRILLED SHAFTS 48" DIAMETER	64.000	LF
2260 516(C)8400	CROSSHOLE SONIC LOGGING	4.000	EA
2270 613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	94.000	LF
2280 613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	30.000	LF
2290 619(B)6308	REMOVAL OF BRIDGE ITEMS	4.000	EA
2300 619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

Proposal:260318
J/P Num:31222(04)
38392(04)

Let Date:November 12, 2026
Proj. Num:NHPPI-4000-(265)PM
SBR-4000(263)SB

Call Order:357

Counties:SEQUOYAH

Description:BRIDGE AND APPROACHES AND BRIDGE REHABILITATION
I-40: OVER LITTLE SKIN BAYOU CREEK, US-64, AND SEQUOYAH
STREET (OLD US-64) AND , 3.3 MILES WEST, 3.9 MILES WEST,
AND 1.9 MILES EAST OF THE SH-64B JUNCTION NEAR MULDROW.
PROJECT LENGTH = 0.567 MILES

<u>Line #</u>	<u>Item Description</u>	<u>Quantity</u>	<u>Unit</u>
0013	BRIDGE D - NHPPI-4000-(265)PM		
2310	501(B)1300 SUBSTRUCTURE EXCAVATION COMMON	90.000	CY
2320	501(G)1800 CLSM BACKFILL	202.900	CY
2330	502(A)3200 ENGINEERED FALSEWORK	1.000	LSUM
2340	504(A)5200 APPROACH SLAB	288.200	SY
2350	504(B)5300 SAW-CUT GROOVING	860.400	SY
2360	504(E)5520 42" F-SHAPED PARAPET	400.600	LF
2370	509(A)0210 CLASS AA CONCRETE	403.500	CY
2380	509(B)0320 CLASS A CONCRETE	173.300	CY
2390	510(C)1450 SLOPE WALL (5")	1,709.000	SY
2400	511(A)2210 REINFORCING STEEL	710.000	LB
2410	511(B)2310 EPOXY COATED REINFORCING STEEL	20,190.000	LB
2420	511(C)2400 GALVANIZED REINFORCING STEEL	79,690.000	LB
2430	514(A)5210 PILES, FURNISHED (HP 10X42)	312.000	LF
2440	514(B)5310 PILES, DRIVEN (HP 10X42)	312.000	LF
2450	514(L)6300 PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
2460	515(A)7200 WATER REPELLENT (VISUALLY INSPECTED)	373.000	SY
2470	516(A)8230 DRILLED SHAFTS 48" DIAMETER	68.000	LF
2480	516(C)8400 CROSSHOLE SONIC LOGGING	4.000	EA
2490	613(H)6205 6" PERFORATED PIPE UNDERDRAIN ROUND	94.000	LF
2500	613(I)6310 6" NON-PERF.PIPE UNDERDRAIN RND.	30.000	LF
2510	619(B)6308 REMOVAL OF BRIDGE ITEMS	4.000	EA
2520	619(D)6700 REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

Proposal:260318**Let Date:**November 12, 2026**Call Order:**357**J/P Num:**31222(04)**Proj. Num:**NHPPI-4000-(265)PM

38392(04)

SBR-4000(263)SB

Counties:SEQUOYAH**Description:**BRIDGE AND APPROACHES AND BRIDGE REHABILITATION

I-40: OVER LITTLE SKIN BAYOU CREEK, US-64, AND SEQUOYAH

STREET (OLD US-64) AND , 3.3 MILES WEST, 3.9 MILES WEST,

AND 1.9 MILES EAST OF THE SH-64B JUNCTION NEAR MULDROW.

PROJECT LENGTH = 0.567 MILES

<u>Line #</u>	<u>Item Description</u>	<u>Quantity</u>	<u>Unit</u>
0014 TRAFFIC TEMPORARY - NHPPI-4000-(265)PM			
2530 823 6100	(SP)PORTABLE TRAFFIC SIGNAL SYSTEM	360.000	SD
2540 857(C)9405	REMOVABLE PAVEMENT MARKING TAPE(6" WIDE)	10,300.000	LF
2550 857(F)9700	PAVEMENT MRKNG.REMOVAL(TRAF.STRP)	4,190.000	LF
2560 858(A)0224	PAVE.MARKERS CLASS A TYPE 2-C	772.000	EA
2570 858(A)0228	PAVE.MARKERS CLASS A TYPE 2-D	1,010.000	EA
2580 871(B)2300	CONST.ZONE IMPACT ATTEN.	3,600.000	SD
2590 877(B)4300	DELIVER PORTABLE LONGITUDINAL BARRIER	11,537.500	LF
2600 877(C)4400	RELOCATION OF PORT. LONGITUDINAL BARRIER	24,062.500	LF
2610 878(B)5300	MODULAR GLARE SCREEN (TEMPORARY)	122,400.000	SD
2620 880(A)6220	ARROW DISPLAY(TYPE C)	1,680.000	SD
2630 880(B)6300	CONSTRUCTION SIGNS 0 TO 6.25 SF	51,000.000	SD
2640 880(B)6310	CONSTRUCTION SIGNS 6.26 SF TO 15.99 SF	28,980.000	SD
2650 880(B)6320	CONSTRUCTION SIGNS 16.0 SF TO 32.99 SF	28,080.000	SD
2660 880(C)6410	CONSTRUCTION BARRICADES(TYPE III)	19,380.000	SD
2670 880(E)6607	WARNING LIGHTS(TYPE B)	63,720.000	SD
2680 880(E)6616	WARNING LIGHTS(TYPE D)	16,560.000	SD
2690 880(F)6700	DRUMS	110,280.000	SD
2700 880(G)6805	CHANNELIZER CONES	16,560.000	SD
2710 882 8100	(SP)SMART WORK ZONE SYSTEM	420.000	SD
2720 882 8105	(SP)SMART WK. ZONE SYS.-PORT.CHNG.MSG.SN	10,080.000	SD
2730 882 8110	(SP)SMART WK. ZONE SYS.-PORT.TRAF.SENSOR	8,400.000	SD
2740 882 8115	(SP)SMART WK ZONE SYS-PAN-TILT-ZOOM CMRA	1,680.000	SD
2750 882 8120	(SP)SMART WK. ZONE SYS.-WEBSITE SYSTEM	420.000	SD
2760 882 8125	(PL)SMART WORK ZONE SYSTEM SETUP	1.000	EA
2770 882(A)8210	PORT.CHANGEABLE MESSAGE SIGN	3,204.000	SD
0015 TRAFFIC SIGNING AND STRIPING - NHPPI-4000-(265)PM			
2780 413(C)4400	RUMBLE STRIP-METHOD PCC-CON	7,500.000	LF
2790 805(D)3528	(PL)REMOVE & RESET EXISTING SIGNS	6.000	EA
2800 856(A)8207	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(6" WIDE)	79,505.000	LF
2810 856(A)8215	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(12" WIDE)	735.000	LF
2820 858(A)0224	PAVE.MARKERS CLASS A TYPE 2-C	25.000	EA
0016 STAKING - NHPPI-4000-(265)PM			
2830 642(B)3300	CONSTRUCTION STAKING LEVEL II	1.000	LSUM
0017 CONSTRUCTION - NHPPI-4000-(265)PM			
2840 220 1100	SWPPP DOCUMENTATION AND MANAGEMENT	1.000	LSUM
2850 641 2100	MOBILIZATION	1.000	LSUM