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STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

SUMMARY OF QUANTITIES

ITEM #	SECT. #	DESCRIPTION	QUANTITY	UNIT
0000100000–N	800	Mobilization	1.00	LS
0000400000–N	801	Construction Surveying	1.00	LS
0043000000–N	226	Grading	1.00	LS
0030000000–N	SP	Reinfirced Bridge Approach Fill–Sub Regional, Station 13+96.00	1.00	LS
0050000000–E	226	Supplemental Clearing & Grubbing	1.00	AC
0057000000–E	226	Undercut Excavation	50.00	CY
0195000000–E	265	Select Granular Material	50.00	CY
0196000000–E	270	Geotextile for Soil Stabilization	175.00	SY
0318000000–E	300	Foundation Conditioning Material	20.00	TON
0320000000–E	300	Foundation Conditioning Geotextile	40.00	SY
0335300000–E	305	18" Drainage Pipe	48.00	LF
0448300000–E	310	18" RC Pipe Culverts, Class IV	48.00	SY
1220000000–E	545	Incidental Stone Base	10.00	TON
1330000000–E	607	Incidental Milling	450.00	SY
1489000000–E	610	Asphalt Conc. Base Course, Type B25.0B	95.00	TON
1498000000–E	610	Asphalt Conc. Intermediate Course, Type I19.0B	135.00	TON
1519000000–E	610	Asphalt Conc. Surface Course, Type S9.5B	335.00	TON
1575000000–E	620	Asphalt Binder for Plant Mix	34.00	TON
2022000000–E	815	Subdrain Excavation	23.00	CY
2033000000–E	815	Subdrain Fine Aggregate	17.00	CY
2044000000–E	815	6" Perforated Subdrain Pipe	100.00	LF
2070000000–N	815	Subdrain Pipe Outlet	1.00	EACH
2077000000–E	815	6" Outlet Pipe	6.00	LF
2286000000–N	840	Masonry Drainage Structures	4.00	EACH
2367000000–N	840	Frame w/Two Grates, STD. 840.29	4.00	EACH
2556000000–E	846	Shoulder Berm Gutter	60.00	LF
3030000000–E	862	Steel Bm Guardrail	50.00	LF
3150000000–N	862	Additional Guardrail Posts	5.00	EACH
3215000000–N	862	Guardrail Anchor Unit. Type III	4.00	EACH
3270000000–N	SP	Guardrail Anchor Unit, Type 350	4.00	EACH
3649000000–E	876	Class B Rip Rap	4.00	TON
3656000000–E	876	Geotextile for Drainage	204.00	SY
4400000000–E	1110	Work Zone Signs (Stationary)	302.00	SF
4405000000–E	1110	Work Zone Signs (Portable)	84.00	SF
4410000000–E	1110	Work Zone Signs (Barricade Mounted)	70.00	SF
4435000000–N	1135	Cones	14.00	EACH
4445000000–E	1145	Barricades (Type III)	80.00	LF
4685000000–E	1205	Thermoplastic Pavement Marking (4", 90 mils)	1250.00	LF
4686000000–E	1205	Thermoplastic Pavement Marking (4", 120 mils)	156.00	LF
4900000000–N	1251	Permanent Raised Pavement Markers	8.00	EACH
6000000000–E	1605	Temporary Silt Fence	1555.00	LF
6006000000–E	1610	Stone for Erosion Control, Class A	75.00	TON
6009000000–E	1610	Stone for Erosion Control, Class B	5.00	TON
6012000000–E	1610	Sediment Control Stone	55.00	TON
6015000000–E	1615	Temporary Mulching	0.50	ACRE
6018000000–E	1620	Seed for Temporary Seeding	100.00	LB
6021000000–E	1620	Fertilizer for Temporary Seeding	0.50	TON
6024000000–E	1622	Temporary Slope Drains	200.00	LF
6029000000–E	SP	Safety Fence	200.00	LF
6030000000–E	1630	Silt Excavation	10.00	CY
6036000000–E	1631	Matting for Erosion Control	1250.00	SY
6037000000–E	SP	Coir Fiber Mat	100.00	SY
6042000000–E	1632	1/4" Hardware Cloth	250.00	LF
6048000000–E	SP	Floating Turbidity Curtain	150.00	SY

ITEM #	SECT. #	DESCRIPTION	QUANTITY	UNIT
6084000000–E	1660	Seeding & Mulching	0.50	ACRE
6087000000–E	1660	Mowing	0.50	ACRE
6090000000–E	1661	Seed for Repair Seeding	50.00	LB
6093000000–E	1661	Fertilizer for Repair Seeding	0.25	TON
6096000000–E	1662	Seed for Supplemental Seeding	50.00	LB
6108000000–E	1665	Fertilizer Topdressing	0.25	TON
6114000000–N	1667	Specialized Hand Mowing	10.00	HR
6117000000–N	SP	Response for Erosion Control	13.00	EACH
6123000000–E	1670	Reforestation	1.00	ACRE
8035000000–N	402	Removal of Exist. Structure at Sta. 13+96.00	1.00	LS
8112730000–N	450	PDA Testing	2.00	EACH
8121000000–N	412	Unclassified Structure Exc. at Sta. 13+96.00	1.00	LS
8182000000–E	420	Class A Concrete (Bridge)	37.20	CY
8210000000–N	422	Bridge Approach Slabs, Station 13+96.00	1.00	LS
8217000000–E	425	Reinforcing Steel (Bridge)	6127.00	LBS
8364000000–E	450	HP 12x53 Steel Piles	700.00	LF
8393000000–N	450	Pile Redrives	17.00	EACH
8475000000–E	460	Two Bar Metal Rail	164.63	LF
8517000000–E	460	1'–2"x2–8 1/2" Concrete Parapet	180.26	LF
8334200000–E	450	HP 14x73 Galvanized Steel Piles	490.00	LF
8608000000–E	876	Rip Rap Class II (2'–0" Thick)	162.00	Tons
8622000000–E	876	Geotextile for Drainage	182.00	SY
8657000000–N	430	Elastomeric Bearings	1.00	LS
8762000000–E	430	3'–0"x1'–9" Prestressed Conc. Cored Slabs	900.00	LF

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