Proposal:240282 **Let Date:**January 16, 2025 **Call Order:**281
J/P Num:38566(04) **Proj. Num:**NHPP-013N(247)PM
Counties:WAGONER
Description:RESURFACE (ASPHALT)
US-69: FROM 0.15 MILES NORTH OF THE INTERSECTION OF SH-51B, EXTEND NORTH NEAR WAGONER.
PROJECT LENGTH = 1.960 MILES

Line #		Item Description	Quantity	Unit
0001	ROADWAY - BASE BID - NHPP-013N(247)PM			
0010	407(B)7300	TACK COAT	6,588.000	GAL
0020	411(C)1400	SUPERPAVE, TYPE S4(PG 76-28 OK)	8,525.000	TON
0030	411(H)1900	SUPERPAVE, TYPE S3(PATCH)(PG64-22OK)	128.000	TON
0040	412 3100	COLD MILLING PAVEMENT	77,498.000	SY
0002	TRAFFIC - BASE BID - NHPP-013N(247)PM			
0050	413(A)4210	RUMBLE STRIP-CENTERLINE HMA-CON	20,270.000	LF
0060	413(B)4310	RUMBLE STRIP-METHOD HMA-CYC	20,270.000	LF
0070	856(A)8207	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(6" WIDE)	48,004.000	LF
0080	856(A)8211	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(8" WIDE)	804.000	LF
0090	856(A)8215	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(12" WIDE)	882.000	LF
0100	856(A)8219	(SP) TRAFFIC STRIPE(PLURAL-COMPONENT)(24" WIDE)	68.000	LF
0110	856(B)8303	(SP) TRAF.STR.(PLURAL-COMPONENT)(SYM,WRD,ETC)	1.000	EA
0120	856(B)8307	(SP) TRAFFIC STRIPE(PLURAL-COMP)(ARROWS)	41.000	EA
0130	880(A)6220	ARROW DISPLAY(TYPE C)	90.000	SD
0140	880(B)6300	CONSTRUCTION SIGNS 0 TO 6.25 SF	1,395.000	SD
0150	880(B)6310	CONSTRUCTION SIGNS 6.26 SF TO 15.99 SF	540.000	SD
0160	880(B)6320	CONSTRUCTION SIGNS 16.0 SF TO 32.99 SF	1,530.000	SD
0170	880(C)6410	CONSTRUCTION BARRICADES(TYPE III)	450.000	SD
0180	880(E)6600	WARNING LIGHTS(TYPE A)	450.000	SD
0190	880(F)6700	DRUMS	1,530.000	SD
0200	880(G)6805	CHANNELIZER CONES	4,545.000	SD
0210	882(A)8210	PORT.CHANGEABLE MESSAGE SIGN	236.000	SD
0003	ROADWAY (FABRIC) - ADD ALT. #1 - NHPP-013N(247)PM			
0220	407(B)7300	TACK COAT	3,658.000	GAL
0230	409(A)9210	SELF ADH. STRESS RELIEF FAB. INTERLAYER	3,725.000	SY
0240	411(D)1500	SUPERPAVE, TYPE S5(PG 76-28 OK)	1,776.000	TON
0250	411(E)1600	SUPERPAVE, TYPE S6(PG 76-28 OK)	744.000	TON
0004	ROADWAY (RIL) - ADD ALT. #2 - NHPP-013N(247)PM			
0260	407(B)7300	TACK COAT	4,013.000	GAL
0270	411(D)1500	SUPERPAVE, TYPE S5(PG 76-28 OK)	1,948.000	TON
0280	411(J)2100	(SP) RICH INTERMEDIATE LAYER	1,578.000	TON