

# ADDENDUM 1

8/22/2022

BID UNITS- ISSUED FOR CONSTRUCTION - REV 1

Page 1 of 3

**Project: E2013983**

**Design: 1. DAVE'S CREEK 352 RELIABILITY  
IMPROVEMENTS - PHASE 2**

ASSEMBLY UNIT	TASK	QUANTITY	UNIT DESCRIPTION
<b>ROCK EXC</b>	<b>Install</b>	10.000	ROCK EXC (BEDROCK EXCAVATION)
<b>SURL</b>	<b>Install</b>	1.000	SURL (LANDSCAPING)
<b>SWPPP-BP</b>	<b>Install</b>	1.000	SWPPP-BP (STORM WATER POLLUTION PREVENTION PLAN - BEST PRACTICES)
<b>TRAFFIC CTRL</b>	<b>Install</b>	1.000	TRAFFIC CTRL (TRAFFIC CONTROL)
* <b>#2 ACSR</b>	<b>Install</b>	45.225	#2 ACSR (SPARATE)
* <b>#2 ACSR NEUTRAL</b>	<b>Install</b>	15.075	#2 ACSR NEUTRAL (SPARATE)
* <b>#2 TPX</b>	<b>Install</b>	0.287	#2 TPX (#2 TRIPLEX, CONCH)
** <b>2/0 RIBB</b>	<b>Install</b>	0.020	2/0 RIBB (3 WIRE SECONDARY UG)
** <b>4/0 RIBB</b>	<b>Install</b>	0.167	4/0 RIBB (3 WIRE SECONDARY UG)
<b>35/5 POLE</b>	<b>Install</b>	1.000	35/5 POLE
<b>40/2 POLE</b>	<b>Install</b>	1.000	40/2 POLE
<b>40/4 POLE</b>	<b>Install</b>	4.000	40/4 POLE
<b>45/1 POLE</b>	<b>Install</b>	1.000	45/1 POLE
<b>45/3 POLE</b>	<b>Install</b>	38.000	45/3 POLE
<b>50/1 POLE</b>	<b>Install</b>	2.000	50/1 POLE
<b>50/3 POLE</b>	<b>Install</b>	9.000	50/3 POLE
<b>55/2 POLE</b>	<b>Install</b>	4.000	55/2 POLE
<b>60/2 POLE</b>	<b>Install</b>	1.000	60/2 POLE
<b>VA5-1</b>	<b>Install</b>	1.000	VA5-1 (SINGLE PHASE DEADEND)
<b>VA5-2</b>	<b>Install</b>	1.000	VA5-2 (SINGLE PHASE DEADEND)
<b>VA7F</b>	<b>Install</b>	2.000	VA7F (FIBERGLASS DEADEND)
<b>VA9-1</b>	<b>Install</b>	1.000	VA9 (1-PHASE, DOUBLE XARM TANGENT)
<b>VC1-1AR</b>	<b>Install</b>	9.000	VC1-1AR (DOUBLE CROSSARM TANGENT)
<b>VC1AR</b>	<b>Install</b>	30.000	VC1AR (SINGLE CROSSARM TANGENT)
<b>VC2R</b>	<b>Install</b>	4.000	VC2R (DOUBLE CROSSARM SMALL ANGLE)
<b>VC2-1</b>	<b>Install</b>	1.000	VC2-1 (DOUBLE XARM, MEDIUM ANGLE)
<b>VC7F</b>	<b>Install</b>	2.000	VC7F (FIBERGLASS DEADEND)
<b>VC8F</b>	<b>Install</b>	13.000	VC8F (FIBERGLASS DOUBLE DEADEND)
<b>M5-22</b>	<b>Install</b>	4.000	M5-22 (STIRRUP, H-L CLAMP, JUMPER)
<b>VM5-5C</b>	<b>Install</b>	2.000	VM5-5C (JUMPERING PIN)
<b>E1-5</b>	<b>Install</b>	33.000	E1-5 (DOWN GUY)
<b>E1-5F</b>	<b>Install</b>	13.000	E1-5F (DOWN GUY ON FG DEADEND)
<b>E2-5</b>	<b>Install</b>	2.000	E1-5 (SPAN GUY)
<b>E2-5F</b>	<b>Install</b>	2.000	E1-5F (SPAN GUY ON FG DEADEND)
<b>F1-3P</b>	<b>Install</b>	24.000	F1-3P (PLATE ANCHOR)
<b>SF-4PL</b>	<b>Install</b>	1.000	SF-4PL(LARGE PLATE ANCHOR)
<b>M2-11</b>	<b>Install</b>	33.000	M2-11 (POLE GROUND)
<b>SVG39-25</b>	<b>Install</b>	20.000	SVG39-25 (25kVA POLE MOUNT XFMR)
<b>SVG39-50</b>	<b>Install</b>	1.000	SVG39-50 (50kVA POLE MOUNT XFMR)
<b>J10</b>	<b>Install</b>	34.000	J10 (SECONDARY CLEVIS)

\* Summation of actual spans; required conductor will be greater due to jumpering, reel lengths, sag, etc.

\*\* Summation of horizontal lengths; required conductor/conduit will be greater due to risers, coils, etc.

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Page 2 of 3

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IMPROVEMENTS - PHASE 2**

ASSEMBLY UNIT	TASK	QUANTITY	UNIT DESCRIPTION
<b>SVM5-9B</b>	<b>Install</b>	2.000	SVM5-9B (FUSED CUT-OUT)
<b>SVM3-15</b>	<b>Install</b>	1.000	SVM3-15 (AIR BREAK SWITCH)
<b>SM2-15</b>	<b>Install</b>	1.000	SM2-15 (GRNDING ASSY. PLATFORM TYPE)
<b>RELO MTR BASE</b>	<b>Install</b>	1.000	RELOCATE METER BASE
<b>SVM5-RD</b>	<b>Install</b>	2.000	SVM5-RD ("ARROW" PERCH DETERRENT)
<b>SM31A</b>	<b>Install</b>	7.000	SM31A (POLE FOUNDATION)
<b>SM31B</b>	<b>Install</b>	1.000	SM31B (POLE FOUNDATION)
<b>SM32C</b>	<b>Install</b>	1.000	SM32C (POLE BEARING PLATES)
<b>M32-2</b>	<b>Install</b>	1.000	M32-2 (POLE KEY)
<b>SM52-3</b>	<b>Install</b>	62.000	SM52-3 (POLE NUMBER)
<b>SUK5</b>	<b>Install</b>	2.000	SUK5 (SECONDARY ASSEMBLY, PEDESTAL)
<b>SUM52</b>	<b>Install</b>	8.000	SUM52 (SECONDARY RISER)
<b>SUM52A</b>	<b>Install</b>	1.000	SUM5A (ADD'L SECONDARY RISER)
** <b>SUM5012H</b>	<b>Install</b>	0.051	SUM5012H-Conduit - ((1) 2" HDPE CONDUIT)
<b>SUME290S3</b>	<b>Install</b>	7.000	SUME290S3 (2" RSC 90 36")
<b>SHUR2-5</b>	<b>Install</b>	0.092	SHUR2-5 (HAND DUG PRIMARY TRENCH)
<b>STAG-2</b>	<b>Install</b>	1.000	STAG-2 (TAG PRIMARY UG CABLE)
<b>SEC. SPLICE</b>	<b>Install</b>	9.000	SEC. SPLICE (SECONDARY SPLICE)

**#1 SURVEY                      Install                      1.000                      SURVEY**

\* Summation of actual spans; required conductor will be greater due to jumpering, reel lengths, sag, etc.

\*\* Summation of horizontal lengths; required conductor/conduit will be greater due to risers, coils, etc.

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Page 3 of 3

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ASSEMBLY UNIT	TASK	QUANTITY	UNIT DESCRIPTION
#4 ACSR	Remove	45.249	#4 ACSR
#4 ACSR NEUTRAL	Remove	15.083	#4 ACSR NEUTRAL
#2 TPX	Remove	0.287	#2 TPX (#2 TRIPLEX, CONCH)
1/0 TPX	Remove	0.008	1/0 TPX (1/0 TRIPLEX, NERITINA)
2/0 RIBB	Remove	0.015	2/0 RIBB (3 WIRE SECONDARY UG)
4/0 RIBB	Remove	0.126	4/0 RIBB (3 WIRE SECONDARY UG)
30/5	Remove	1.000	30/5 POLE
35/4	Remove	3.000	35/4 POLE
35/5	Remove	23.000	35/5 POLE
35/6	Remove	8.000	35/6 POLE
40/5	Remove	6.000	40/5 POLE
45/4	Remove	2.000	45/4 POLE
45/5	Remove	1.000	45/5 POLE
50/4	Remove	1.000	50/4 POLE
55/2	Remove	1.000	55/2 POLE
VA5-1	Remove	1.000	VA5-1 (SINGLE PHASE DEADEND)
VA5-2	Remove	1.000	VA5-2 (SINGLE PHASE DEADEND)
VA7	Remove	2.000	VA7 (1-PHASE, DOUBLE XARM DEADEND)
VA9-1	Remove	1.000	VA9-1 (1-PHASE SINGLE XARM TANGENT)
VC1, VC1A, VC1X	Remove	29.000	VC1, VC1A (SINGLE CROSSARM TANGENT)
VC1-1	Remove	1.000	VC1-1, VC1-1A (DOUBLE LINE ARM TANGENT)
VC2, VC2-2	Remove	9.000	VC2 (DOUBLE CROSSARM SMALL ANGLE)
VC7-1	Remove	2.000	VC7-1 (TRIPLE CROSSARM DEADEND)
VC8	Remove	3.000	VC8 (DOUBLE DEADEND)
VM5-5	Remove	7.000	VM5-5 (JUMPERING PIN)
SVG39-5	Remove	4.000	SVG39-5 (5 kVA POLE MOUNT XFMR)
SVG39-10	Remove	2.000	SVG39-10 (10 kVA POLE MOUNT XFMR)
SVG39-15	Remove	2.000	SVG39-15 (15 kVA POLE MOUNT XFMR)
SVG39-25	Remove	11.000	SVG39-25 (25 kVA POLE MOUNT XFMR)
SVG39-50	Remove	1.000	SVG39-50 (50 kVA POLE MOUNT XFMR)
SVG312-75	Remove	1.000	SVG312-75 (XFMR BANK, 3-PH, 208/120V)
E1-3	Remove	23.000	E1-3 (DOWN GUY)
E2-3	Remove	3.000	E1-3 (DOWN GUY)
F1-3P	Remove	3.000	F1-3P (PLATE ANCHOR)
J6	Remove	25.000	J6 (SECONDARY CLEVIS)
J8	Remove	1.000	J8 (SECONDARY CLEVIS)
SVM5-9A	Remove	2.000	SVM5-9A (FUSED CUT-OUT)
SVM5-9B	Remove	4.000	SVM5-9B (FUSED CUT-OUT)
FAULT IND.	Remove	2.000	FAULT IND. (FAULT INDICATOR)
M2-11	Remove	31.000	M2-11 (POLE GROUND)
SM52-3	Remove	1.000	SM52-3 (POLE NUMBER)
SUM52	Remove	8.000	SUM52 (SECONDARY RISER)
SUM52A	Remove	3.000	SUM5A (ADD'L SECONDARY RISER)
SUME290S2	Remove	1.000	SUME290S2 (2" RSC 90 24")
SUM5012H	Remove	0.010	SUM5012H-Conduit - ((1) 2" HDPE CONDUIT)