

R-Remove	ITEM	UOM	QTY	EXTENDED PRICE
	Mobilization	EA	1	\$20,839.40
	Mobilization (Drilling Contractor)	EA	1	\$28,750.00
	Structure 3/6	EA	0	\$0.00
I	Structure 3/7 - 110' - 52,000# Spun Concrete Pole	EA	1	\$8,683.10
I	Matting Structure 3/7	EA	1	\$17,346.65
I	Crane Service- (Sub-contractor) spot	EA	1	\$5,468.30
I	Excavation - 5"x34' (Sub-contractor)	EA	1	\$31,863.05
!	Backfill - 10cy material to backfill	LS	1	\$866.00
!	ASSY-SW (Static Deadend Mechanical)	EA	2	\$1,042.00
!	ASSY-C1 (138kV Deadend Insulator & Compression Deadend)	EA	6	\$5,209.80
!	ASSY-J (Stand-off Insulator)	EA	3	\$1,302.51
!	Ground Assembly	EA	1	\$434.17
!	Hot Arms	EA	9	\$1,953.54
!	Transfer Existing Primary around old pole to layout position	EA	9	\$2,344.32
!	Frame 26kV Standoff Insulators	EA	9	\$2,344.32
!	Install Crossarm w/ post insulators	EA	1	\$694.65
R	Crane Service- (Sub-contractor) Removal	EA	1	\$4,773.65
R	Remove Crossarm w/ post insulators	EA	1	\$477.58
R	Remove 26kV Post Insulators	EA	6	\$781.44
R	Remove 26kV Lighting Arrester	EA	3	\$260.49
R	Remove 138kV Post Insulators	EA	3	\$390.72
R	Remove Static Attachment	EA	1	\$130.24
R	Top Cut Concrete Pole	EA	1	\$868.30
R	Remove Concrete Pole - 4cy material to backfill	EA	1	\$4,301.23
T	Temporary catch off 3-954 & 1 Static to West.	EA	1	\$4,167.88
T	Moving Distribution back to new pole	EA	1	\$6,946.47
I	MOT Structure 3/7	EA	1	\$6,325.00
I	Structure 3/8 - 110' - 43,250# Spun Concrete Pole	EA	1	\$8,683.10
I	Crane Service- (Sub-contractor) Spot	EA	1	\$5,468.30
I	Excavation - 5"x31' (Sub-contractor)	EA	1	\$31,753.80
!	Backfill - 10cy material to backfill	LS	1	\$866.00
!	ASSY-SW (Static Deadend Mechanical)	EA	2	\$1,042.00
!	ASSY-C1 (138kV Deadend Insulator & Compression Deadend)	EA	6	\$5,209.80
!	ASSY-J (Stand-off Insulator)	EA	3	\$1,302.51
!	Ground Assembly	EA	1	\$434.17
R	Crane Service- (Sub-contractor) Removal	EA	1	\$4,773.65
R	Remove 138kV Post Insulators	EA	3	\$390.72
R	Remove Static Attachment	EA	1	\$130.24
R	Remove Concrete Pole - 4cy material to backfill	EA	1	\$4,301.23
I	Structure 3/9 - 100' - 43,200# Spun Concrete Pole	EA	1	\$8,683.10
I	Crane Service- (Sub-contractor) Spot	EA	1	\$5,468.30
I	Excavation - 5"x32' (Sub-contractor)	EA	1	\$31,789.45
!	Backfill - 10cy material to backfill	LS	1	\$866.00
!	ASSY-SW (Static Deadend Mechanical)	EA	2	\$1,042.00
!	ASSY-C1 (138kV Deadend Insulator & Compression Deadend)	EA	6	\$3,126.00
!	Jumper 138kV	EA	3	\$1,563.00
!	Ground Assembly	EA	1	\$434.17
R	Crane Service- (Sub-contractor) Removal	EA	1	\$4,773.65
R	Remove 138kV Post Insulators	EA	3	\$390.72
R	Remove Static Attachment	EA	1	\$130.24
R	Remove Concrete Pole - 4cy material to backfill	EA	1	\$4,301.23
I	Static Jumpers	EA	2	\$694.70

Intial 3/10 - Canal 138kV				
I	Structure 3/10 - 100' - 34,500 # Spun Concrete Pole	EA	1	\$8,683.10
I	Crane Service- (Sub-contractor) Spot	EA	1	\$5,468.30
I	Excavation - 5'x2 9.5' (Sub-contractor)	EA	1	\$31,698.60
!	Backfill - 10cy material to backfill	LS	1	\$866.00
!	ASSY-SW (Static Deadend Mechanical)	EA	3	\$1,563.00
!	ASSY-C1 (138kV Deadend Insulator & Compression Deadend)	EA	9	\$7,814.70
!	Jumper 138kV	EA	6	\$3,126.00
!	Ground Assembly	EA	1	\$434.17
R	Crane Service- (Sub-contractor) Removal	EA	1	\$4,773.65
R	Remove 138kV Post Insulators	EA	3	\$390.72
R	Remove Static Attachment	EA	1	\$130.24
R	Remove Concrete Pole - 4cy material to backfill	EA	1	\$4,301.23
I	Static Jumpers	EA	2	\$694.70
	Relocate Conductor going to Location 11 from old pole to new pole	EA	1	\$1,736.64
Canal 138kV Station				
!	ASSY-SW (Static Deadend Mechanical)	EA	3	\$3,646.92
!	ASSY-C1 (138kV Deadend Insulator & Compression Deadend)	EA	9	\$12,503.61
!	Jumper 138kV	EA	0	\$0.00
I	Static Jumpers	EA	2	\$694.70
Structure 3/10 - Canal 26kV				
I	ASSY-SW (Static Deadend Mechanical)	EA	3	\$3,646.92
I	ASSY-C1 (138kV Deadend Insulator & Compression Deadend)	EA	9	\$12,503.61
I	Jumper 138kV	EA	6	\$3,126.00
I	Static Jumpers	EA	2	\$694.70
R	Remove Deadends, Jumpers and Insulators to 3/11	EA	3	\$1,563.00
R	Remove Static DE and Jumper to 3/11	EA	2	\$694.70
Structure 3/11 Removal				
R	Remove Concrete Pole	EA	1	\$8,360.73
R	Remove 138kV Deadend Insulators	EA	9	\$1,562.85
R	Remove Static Deadend and Jumpers	EA	2	\$347.30
R	Remove Jumper	EA	6	\$1,041.90
R	Excavate round pole for removal	EA	1	\$521.00
R	Pole MC3/13 South of Structure 11 Removal	EA	1	\$8,073.23
I	954 kcmil 54/7 Conductor Install Structure 3/7 - 3/10 (Three Spans)	LF	1650	\$12,903.00
I	7 No. 8 Alumoweld Shield Wire Install Structure 3/7 - 3/10 (Three Spans)	LF	550	\$2,381.50
I	954 kcmil 54/7 Conductor Install Structure 3/10 - 138kV Sub (One Span)	LF	255	\$1,994.10
I	7 No. 8 Alumoweld Shield Wire Install Structure 3/10 - 138kV Sub (One Span)	LF	170	\$736.10
I	954 kcmil 54/7 Conductor Install Structure 3/10 - 26V Sub (One Span)	LF	180	\$1,407.60
I	7 No. 8 Alumoweld Shield Wire Install Structure 3/10 - 26kV Sub (One Span)	LF	120	\$519.60
I	954 kcmil 54/7 Conductor Install 138kV Sub - 26V Sub (One Span)	LF	450	\$3,519.00
I	7 No. 8 Alumoweld Shield Wire Install 138kV Sub - 26kV Sub (One Span)	LF	300	\$1,299.00
R	954 kcmil 54/7 Conductor Removal Structure 3/7 - 3/10 (Three Spans)	LF	1650	\$2,838.00
R	7 No. 8 Alumoweld Shield Wire Removal Structure 3/7 - 3/10 (Three Spans)	LF	550	\$753.50
R	954 kcmil 54/7 Conductor Removal Structure 3/10 3/11 (One Span)	LF	495	\$2,578.95
R	7 No. 8 Alumoweld Shield Wire Removal Structure 3/10 - 3/11 (One Span)	LF	165	\$283.80
R	954 kcmil 54/7 Conductor Removal Structure 3/11 - Sub (One Span)	LF	495	\$2,578.95

R	7 No. 8 Alumoweld Shield Wire Removall Structure 3/11 -Sub (One Span	LF	165	\$283.80
	Grounding 138kV Line per location install	EA	4	\$5,557.16
	Grounding 138kV Line per location Remove	EA	4	\$5,557.16
	Wire Set up less EPZ	EA	1	\$4,341.53
	Setup EPZ	EA	1	\$2,083.94
	Budgeted Material Cost	LS	1	\$100,000.00
	Material Markup 5% (Owner ordered material) not included in pricing			
	Matterial Handling	Lot	1	\$13,892.93
	Additional Mobilization	Ea	1	\$13,892.93
	TOTAL:			\$596,247.66