



Please remit payment to the address below:

Project Resources Group, Inc.
 Attn: Relocation Payments
 5690 DTC Boulevard, Ste. 650-E
 Greenwood Village, CO 80111

* Initial below to accept payment terms *	INTERIM ESTIMATED INVOICE
	*** Payment of estimated cost is due within (15) days of receiving the signed agreement. ***

FRELO / Relocation Project Interim Estimated Invoice Agreement

_____		authorizes the cost amount(s) provided by Project Resources Group care of:
Comcast	Forced Relocation of Comcast's utilities at: 104 Capitol St, Eagle, Colorado 81631	

External Labor - Estimate	Internal Labor - Estimate	Materials - Estimate	Internal Burden - Estimate
\$14,880.11	\$1,065.97	\$2,835.46	\$0.00
Footage	Coax/Fiber	Comcast Contribution	Previous Payments
805	Coax and Fiber	-\$0.00	-\$0.00

*** All materials/cable plant is owned and maintained by Comcast ***			
FRELO ID#:	264263	The agreement will expire in 90 days if not signed.	
Comcast ID#:	JB0001765977		
PRG Project Coordinator:	Charles Atkinson	Interim Invoice Date:	01-30-2026
Estimated Invoice Costs:	\$18,781.54	Expiration Date:	04-30-2026
Company Name:		Payment of estimated cost is due within (15) days of receiving the signed agreement.	
Billing Address:			
Phone:			
Email:			
Name & Title:			
Date:			
Signature:			
AP Contact Name:			
Accounts Payable Email:			
Accounts Payable Phone:			

[Click here to pay](#)

By signing this agreement, you acknowledge that you are authorized to sign on the Customer's behalf and acknowledge that the Customer agrees to the reasonableness of Comcast's estimated amounts indicated above on or after the indicated date. This is an agreement to reimburse Comcast for the estimated amounts above on the stated project only and does not provide authorization for any additional cost(s) unrelated to the stated project. This is an Interim Estimated Invoice. The document details the estimated cost as issued by Comcast. Once the project has been completed, a final invoice will be issued reflecting the actual construction costs, less the amount paid above. Should the project exceed 20% of the estimated costs before completion, a revised agreement will be issued. You will be liable and invoiced for the actual construction costs, once completed.

External Labor - Estimate	UOM	Quantity
Delash Coax or Fiber-Delash Coax or Fiber	FOOT	400
Aerial Wreck Out All Strand and Cable-Aerial Wreck Out All Strand and Cable	FOOT	400
Install Down Guy-Install Down Guy	EACH	1
Pole Transfer - Complex-Pole Transfer - Complex	EACH	1
Drafting Base Map Strand and Trench Information <2,000'	EACH	1
System Design - RF and Fiber Design and Draft for Forced Relocates - Base per project <2,000'	EACH	1
Field Walkout/Strand Trench Mapping - Coax and/or Fiber <2000' Code only applies to Greenfield and Brownfield situations.-Field Walkout/Strand Trench Mapping - Coax and/or Fiber <2,000 Ft	EACH	1
Walkout for Permit Fielding <300' Non-Complex-Walkout for Permit Fielding <300 Ft Non-Complex	EACH	1
Estimate Creation-Estimate Creation	EACH	1
Estimate Creation Used for post-sales cost estimate loaded by labor code line into P2 for job approval. Can only use this code once per project.- Estimate Creation	EACH	1
Splice Loose Tube Fiber (Per Fusion 25-48)-Splice Loose Tube Fiber (Per Fusion 25-48)	EACH	96
Install New Splice Enclosure - Underground-Install New Splice Enclosure - Underground	EACH	2
P12-Traffic Control Grade C (TCP Design) \$138.00 Per Sheet-Traffic Control Grade C	QUOTE	1
Permit Application within 300' Non-Complex-Permit Application within 300 Ft Non-Complex	EACH	1
Place Screw Anchor-Place 6" Screw Anchor	QUOTE	1
Stand-Off Riser-Stand-Off Riser	QUOTE	1
Extend Drops-Extend Drops	EACH	6
Faceplate Changes-Faceplate Changes	EACH	5
Splice Tap-Splice Tap	EACH	2
Splice Coax to Existing Node (Separate Trip Only)-Splice Coax to Existing Node (Separate Trip Only)	EACH	1
"Place or Replace Large 36"x48"x30" Vault"-Install Large 36"x48"x30" Vault	EACH	2
Proof Existing Conduit (Existing Conduit)-Proof Existing Conduit	FOOT	1140
Dig Up and Repair and Restore-Dig Up and Repair and Restore	EACH	2
"Pull Coax,Fiber or Innerduct (Separate Trip)"-Pull Coax, Fiber or Innerduct Separate Trip	FOOT	1140

Materials - Estimate	Quantity	UOM
Heat Shrink 100ct		1
FIBER WARNING POST. 66" UPRIGHT. ORANGE FIBERGLASS. W/COMCAST LOGO	Each	3
RG6. MESSENGERED. 77-80% BRAID. TRISHIELD. BLACK. ALUMINUM TAPE BONDED TO OUTER JACKET. NEC RATED CATV. COAXIAL DROP CABLE. REEL	Foot	500
1.5 INCH X 48 INCH. HEAT. SHRINK TUBING. 3:1 SHRINK RATIO. BLACK. MEDIUM WALL	Each	3
CONNECTOR RG6, DROP, XL, CONTINUITY	Each	16
CONDUIT, INNERDUCT , 2" SCH 40, TERRA COTTA W/1100 LB PULL TAPE	Foot	1200
048 FIBER COUNT. PLENUM. 12 FIBERS/TUBE DIELECTRIC STRENGTH MEMBER. STRANDED LOOSE TUBE. NON TRACERED. GEL FREE. FIBER OPTIC CABLE	Foot	700
CONDUIT, INNERDUCT 2", SCH 80, TERRA COTTA, WITH 1200# PULL ROPE	Foot	0
THIMBLEYE. BOLT. 5/8 X 14 INCH. STRAIGHT EYE. HOT DIP GALVANIZED	Each	1
.625 INCH. PIN CONNECTOR. 2 INCH PIN. P3/T10. 3 PIECE	Each	4
D CABLE LASHING. CLAMP. HOT DIPPED GALVANIZED..	Each	4
GUY HOOK (RAMS HEAD).. FOR 5/8 INCH BOLT. 11/16 INCH HOLE	Each	1
1/4 X 4-1/2 INCH (+/- 1/4 IN). P DROP. HOUSE HOOK. GALVANIZED	Each	2
Arris Tap Cable Equalizer 1.2GHz EQ 8 (typical loss)		1
F SERIES. F81 SPLICE ADAPTER. LONG. PPC. PN# CF 81 GHZ C	Each	6
STEEL. CONDUIT STANDOFF BRACKET. SINGLE. FOR 2 INCH CONDUIT. GALVANIZED	Each	6
CABLE GEL CLEANER. PREMOISTENED WIPES. 12/PKG.. REMOVES GREASE/TAR/SILLICONE	Each	1
MULTI-SPAN. CLAMP. WITHOUT BOND. ACCEPTS 1/4" STRAND	Each	3
CLOSURE (B), FIBER OPTIC SPLICE, 6 PORTS, 12 FIBER, B TRAY WITH TWO SM6 SPLICE MODULES, 1	Each	2
SNAP AROUND FIBER MARKER. BLACK ON ORANGE BACKGROUND. 8" x 7"	Each	2
FIBER SPLICE SLEEVE. SINGLE. 62 MM. FOOSC ACC. RN# SMOUV1120-01. PN# 693979. RAYCHEM. 100 PER	Each	100
P3-875 Jacketed Flooded (typical) (using price from dictionary)		451
5/8 INCH X 8 FEET. GROUND ROD. BONDED COPPER. UL LISTED	Each	2
LUBE, WHUPP, 5 GALLON PAIL, 2 PAIL MIN	Each	1
CONNECTOR, PIN TYPE, 875, 3 PIECE, LONG PIN, C/S P3 OR T/F T10 CABLE	Each	4
96 Count, Low Water Peak, Loose Fibers, Dry Core and Dry Tube, Epoxy Glass or Equiv Strength Member, 600 Pounds Tensile Strength ,Single Armor-Single Jacket .35/.25dB/km@1310/1550nm	Foot	0
DEADEND GRIP, GUY, GALVANIZED, FOR 1/4" STRAND, B-COATING	Each	5
.875 INCH P3/T10. JACKETED. FLOODED U/G. COAXIAL TRUNK CABLE	Foot	650
CABLE TIE, 15", 120 LB, BLACK	Each	10
CONDUIT, SWEEP, 2X45X24, SCH 40, BELLED, UL GRAY	Each	4
GROUND ROD. CLAMP. CAST GROUND COPPER ALLOY. 5/8 INCH. UL LISTED	Each	2
RMT2124-RF-11 - Regal 11 dB Four-port RF/AC bypass tap with equalization plug-in capability auto-seize 'F' connectors 5-1218 MHz and advanced F-port weather sealing. Shipped with jumper installed	Each	1
8 FOOT. FULL ROUND. GUY/MARKER. GUARD. YELLOW. POLY.	Each	1

Regal 8/29 1.2GHz Standard Tap (typical loss)		1
MESSENGER DROP WIRE. CLAMP. GALVANIZED. SENIOR INDUSTRIES. PN# SI-0969.	Each	2
BLACK. VINYL. ALL WEATHER. ELECTRICAL. TAPE. 3/4 INCH X 60-66 FOOT ROLL	Each	5
INSULATOR, PORCELAIN STRAIN, 3-1/2"L X 2-1/2"D, 3/8" HOLE	Each	1
Vault		2
.500 INCH LONG. WEATHER SEAL. FOR PORT THREAD PROTECTION	Each	25
ANCHOR.SCREW.TRIPLEYE.6'	Each	1
3/4 INCH. KINSEL. CABLE SPACER. PLASTIC	Each	15
Arris Tap Cable Equalizer 1.2GHz EQ 12 (typical loss)		1
No 12 AWG. GROUND WIRE. GREEN PVC COATED. SOLID COPPER	Foot	2
5/8 INCH. SQUARE. NUT. HOT DIP GALVANIZED	Each	2
ALUMINUM. TAP. BRACKET. 2 1/2 TO 3 INCH	Each	1
FOSC 450 "B" & "BS" Splice Tray Kit - 24-fiber capacity	Each	4
WASHER, SQUARE, FLAT, GALVANIZED, 2-1/4" X 2-1/4" X 3/16"	Each	2
TAPE DUCT 2" X 180' ROLL	Each	2
Arris Tap Cable Simulator 1.2GHz CS 4 (typical loss)		1
ADHESIVE, 12 OZ CAN REG POLY- CELL FOAM	Each	1
zCO00 96 Cnt Fiber 8x12		365
FUSION SPLICE		1
MULE TAPE. 2500 LB PULL STRENGTH. 3000 FT PER REEL. WITH FOOTAGE MARKINGS	Foot	1200
Arris Tap Cable Equalizer 1.2GHz EQ 10 (typical loss)		1
CABLE SUPPORT. STRAP. 16 INCH. STAINLESS STEEL. 1-3/16 INCH MAXIMUM DIAMETER.	Each	15
.625 INCH. SPLICE CONNECTOR. P3/T10. 3 PIECE	Each	1
PVC PIPE. 2 INCH X 10 FEET. SCHEDULE 40. W/ONE BELLED OR COUPLED END. UL LISTED	Foot	12
1/4 INCH. STRAND. 7 WIRE. CLASS A. GALVANIZED STEEL. 5000 FT REEL. GALVANIZED.	Each	40
Pedestal		1
RMT2128-RF-26 - Regal 26 dB Eight-port RF/AC bypass tap with equalization plug-in capability auto-seize 'F' connectors 5-1218 MHz and advanced F-port weather sealing. Shipped with jumper installed	Each	1
CONDUIT, FINGER CAP, DUAL, FOR 2" WITH 500-625, 100 PER BOX	Each	2
HOUSING SPLICE BLOCK ADAPTER. 2.75 INCH SEPERATION	Each	2
F TYPE 750HM WEATHER SEAL PORT SAVER. NON LOCKING TERMINATOR.	Each	10
RMT2128-RF-17 - Regal 17 dB Eight-port RF/AC bypass tap with equalization plug-in capability auto-seize 'F' connectors 5-1218 MHz and advanced F-port weather sealing. Shipped with jumper installed	Each	1
RMT2124-RF-20 - Regal 20 dB Four-port RF/AC bypass tap with equalization plug-in capability auto-seize 'F' connectors 5-1218 MHz and advanced F-port weather sealing. Shipped with jumper installed	Each	1
RMT2128-RF-29 - Regal 29 dB Eight-port RF/AC bypass tap with equalization plug-in capability auto-seize 'F' connectors 5-1218 MHz and advanced F-port weather sealing. Shipped with jumper installed	Each	1
RMT2122-RF-26 - Regal 26 dB Two-port RF/AC bypass tap with equalization plug-in capability auto-seize 'F' connectors 5-1218 MHz and advanced F-port weather sealing. Shipped with jumper installed	Each	1
Cable Clip. RG6. Black. 7/8" Pan-Hex Self-Drilling Screw. Order in Multiples of 100. UV Stable	Each	15

