

Please remit payment to address below:

Project Resources Group, Inc.
 Attn: Relocation Payments
 5340 S. Quebec Street, Suite 250S
 Greenwood Village, CO 80111
 Recovery # 704-797-1222

* Initial below to accept payment terms *	INTERIM ESTIMATED INVOICE
	*** Payment for these amounts is due within fifteen (15) days from the date of the interim invoice ***

FRELO / Relocation Project Interim Estimated Invoice Agreement

Company Name:

authorizes the cost amount(s) provided by Project Resources Group care of:

Comcast	Forced relocation of Comcast's utilities at: Black Rd, LOS GATOS CA 95033
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for Relocation of facilities at address location:

Project Number:

Black Rd, LOS GATOS CA 95033	JB0000070406
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External Labor - Estimate	Internal Labor - Estimate	Materials - Estimate	Internal Burden - Estimate
\$242,841.86	\$1,791.49	\$50,022.62	\$4,402.40

Footage	Coax/Fiber	Discounts	Previous Payment
19,722	Coax	-\$185,126.31	0.00

***** All materials / cable plant is owned and maintained by Comcast *****

FRELO Invoice #:	251225	The agreement will expire in 90 days if not signed.	
PRG Project Coordinator:	Seth Unthank	Interim Invoice Date	Expiration Date
Estimated Costs:	\$113,932.06	February 26, 2020	May 26, 2020
Company Name:	<input type="text"/>	Payment for the Estimated Costs is due within fifteen (15) days from the date of the interim invoice.	
Billing Address:	<input type="text"/>		
Phone:	<input type="text"/>		
Email:	<input type="text"/>		
Name & Title	<input type="text"/>		
Date:	<input type="text"/>		
Signature:	<input type="text"/>		
AP Contact Name:	<input type="text"/>		
Accounts Payable Email:	<input type="text"/>		
Accounts Payable Phone:	<input type="text"/>		

By signing this agreement, you acknowledge that you are authorized to sign on the Company's behalf and acknowledge that the Company agrees to the reasonableness of PRG's estimated amounts indicated above on or after the indicated date. This is an agreement to reimburse PRG 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 our client. Once the project has been completed, a final invoice will be issued reflecting the actual construction costs, less the amount paid above. You will be liable and invoiced for the actual construction costs, once completed.

External Labor – Estimate

STANDARD LABOR		
Estimate Creation	1	EACH
P11-Pass Through for Permit Payment (PG&E Invoice)-Permit Payments Through 3rd Party		QUOTE
E18-Instrusive Inspection		QUOTE
P11-Permit Payments Through 3rd Party		QUOTE
Composite New Greenfield Residential (SDU/MDU) Aerial Construction	20617	FOOT
Lash Coax-Lash Coax	2718	FOOT
Overlash Additional Coax Cable-Overlash Additional Coax Cable	447	FOOT
Delash Coax or Fiber-Delash Coax or Fiber	2718	FOOT
Relash Coax or Fiber-Relash Coax or Fiber	2718	FOOT
"Pull Coax,Fiber or Innerduct (Separate Trip)"-Pull Coax, Fiber or Innerduct Separate Trip	1526	FOOT
"Place or Replace Medium 18"X24"X24" Vault"-Install Medium 18"x24"x24" Vault	2	EACH
Install Tap/Splitter Pedestal-Install Tap/Splitter Pedestal	6	EACH
Proof Existing Conduit-Proof Existing Conduit	1526	FOOT
Intercept Existing Conduit(s) And Over Set New Vault Or Pedestal-Intercept Existing Conduit(s)	3	EACH
Place New Pole Mounted Power Supply-Place New Pole Mounted Power Supply	1	EACH
New Underground Construction Coaxial Composite Splicing-New Underground Construction Coaxial Composite Splicing	2574	FOOT
Hang/Mount Node and Splice Fiber Only-Hang/Mount Node and Splice Fiber Only	1	EACH
Splice Coax to Existing Node (Separate Trip Only)-Splice Coax to Existing Node (Separate Trip Only)	1	EACH
Node Optimization-Node Optimization	1	EACH
Ovelash Fiber-Overlash Fiber (Existing Strand)	4010	FOOT
Install New Splice Enclosure-Install New Splice Enclosure	1	EACH
Fiber Enclosure Re-Entry-Fiber Enclosure Re-Entry	26	EACH
Splice Loose Tube Fiber (Per Fusion 1-4)-Splice Loose Tube Fiber (Per Fusion 1-4)	4	EACH
Splice Loose Tube Fiber (Per Fusion 5-12)-Splice Loose Tube Fiber (Per Fusion 5-12)	8	EACH
Splice Loose Tube Fiber (Per Fusion 13-24)-Splice Loose Tube Fiber (Per Fusion 13-24)	12	EACH
Splice Loose Tube Fiber (Per Fusion 25-48)-Splice Loose Tube Fiber (Per Fusion 25-48)	24	EACH
Splice Loose Tube Fiber (Per Fusion 49-96)-Splice Loose Tube Fiber (Per Fusion 49-96)	51	EACH
Composite New Greenfield Resi SDU/MDU UG 2" Directional Bore for Coax/Fiber	74	FOOT
Span Placement Trench (SMB, MetroE, Fiber Deep)	718	FOOT
Pass through Charge (Cost +) (Permit Fee)-Frontier permit application fee for 145 poles-NONSTD		QUOTE
Pass through Charge (Cost +) (Permit Fee)-PGE Invoice-NONSTD		QUOTE
PRIVATE LOCATES		QUOTE
USED FOR BORE PIT AND RESTORATION-Asphalt Cut with Restoration		QUOTE
USED FOR DUMP FEE'S + TRAVEL TIME-Dump Fees		QUOTE
USED FOR MAKE READY 79.49 X 59		QUOTE
USED FOR GOLDEN STATE UTILITY		QUOTE
USED FOR 9-35' CLASS 5 POLES + DELIVERY		QUOTE
USED FOR TRAFFIC CONTROL		QUOTE
USED FOR Set Pole		QUOTE
USED FOR SMOP		QUOTE
USED FOR ELECTRICAL INSPECTION MUSCIO-Bid Work		QUOTE
USED FOR PG&E ENGINEERING FOR POWER SUPPLY		QUOTE
BAUE.4 WALKOUT		QUOTE
DESIGN SDU New Build / Draft Coax Base Under 2001		QUOTE
DESIGN SDU New Build / Draft Coax Over 2000' Plus Base (2,708' additional footage)		QUOTE
Pole Engineering (per pole) 100 poles		QUOTE
Permit Applications (per permit application) City		QUOTE
Permit Person + Car (includes CADD) 20 hrs		QUOTE





