USER GUIDE

Overhead to Underground Conversion - Customer Cost Sheet

Name of Project:

Date Estimate Provided to Customer:

SAVE PAGE

Cost Breakdowns for Customer Contributions

YELLOW BOXES ARE THE INPUTS

	Total	Labor/Vehicle	Material	Direct Engineering, Supervision, and Support
New UG Facilities (+)	\$18,949	\$8,297	\$9,071	\$1,581
Credit for equivalent OH (-)	\$6,236	\$3,857	\$1,984	\$395
New OH Facilities (+)	\$27,355	\$21,082	\$3,660	\$2,613
Total OH Removal (+)	\$5,912	\$4,369	\$1,343	\$200
*OH Removal (Non-Hardened Feeder) (-)	\$0			
Total	\$58,452	\$37,605	\$16,058	\$4,789
Total Net Book Value (+)	\$64,970			
*Net Book Value (Non-Hardened Feeder) (-)	(\$6,074)			
Total Salvage Value (-)	\$7,794			
*Salvage Value (Non-Hardened Feeder) (+)	\$0			
Subtotal	\$125,142	_	Pole Line Feet	•
ASRC (-) Operational Costs (+)	(\$9,544)		160	
Engineering Deposit (-)	(\$5,000)			
CIAC - Net Due to FPL	\$110.598			

^{*}These rows correspond to costs associated with the removal of NON-HARDENED FEEDER ONLY*

Cost breakdown - Summary \$18,949

\$6,236

\$27,355

\$5,912

\$64,970

\$7,794

Underground	Cost
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New UG Installation (+) Equivalent OH Installation (-)

Existing Overhead Cost

OH Install Cost (+) Total OH Removal Cost (+) Total Existing OH Value (+)

Total Salvage Value (-)

Non-Hardened Feeder Adjustments OH Removal Cost (Non-Hardened Feeder) (-)

Existing OH Value (Non-Hardened Feeder) (-) Salvage Value (Non-Hardened Feeder) (+)

\$0	(
(\$6,074)	
\$0	

Cost for FPL to install new overhead facilities required to serve UG sys Cost for FPL to remove existing overhead facilities Net Book Value of existing OH facilities to be removed Credit for salvaged, re-usable items

Cost for FPL to install new underground facilities

Cost to install an overhead system at current standards

Cost for FPL to remove existing non-hardened overhead feeder facilities Net Book Value for existing non-hardened OH feeder facilities to be re Credit for salvaged, re-usable items, associated with non-hardened fee

Operations and ASRC Net Present Value Subtotal

ASRC (-) Operational Costs (+) Engineering Deposit (-)

CIAC

	_
125,142	Total customer contribution as specified in Tariff 12.2.3
(9,544)	30 year NPV Avoided Storm Restoration Cost & Operational Cost
(5,000)	Engineering deposit previously collected
110,598	Contribution in aid of construction, owed to FPL

Major Material Breakdown

	Quantity	Item
	265.74 FT OF 1000KCMILAL	Primary UG Cable (feet)
Install	0	UG Switch Cabinet (each)
	0	UG Transformer (each)
	0	PME-4 200 amp Pad Switch (each)
	0	UG Capacitor Bank (each)
	438 FT OF 343-1431 AL PRI	OH Primary Conductor (feet)
Remove	3 POLES	Poles (each)
	3 TRANSFORMERS	OH Transformer (each)
	NONE	OH Capacitor Bank (each)
	·	<u> </u>
Pole Line Feet Converted	160	
Number of detected because		
Number of detached homes		
in conversion area		

PAYMENT COUPON

/4115006400536800104711180031138260011059800

HOLLYWOOD CRA 1948 HARRISON ST. HOLLYWOOD FL 33020 Cust. No.:**6800104711** Bill No.:**1800311382**Payment Due Upon Amount Due This Bill \$ 110,598.00

Reference# D00011951808

Your payment may be eligible to be paid online. Visit www.fpl.com/construction to learn more. You can also mail a check payable to FPL in USD to the FPL address listed below right. Please mail the top portion of the coupon with your check.

FPL General Mail Facility Miami FL 33188-0001

Bill Number:

Please retain this portion for your records.

Florida Power & Light Company
Federal Tax Id.#: 59-0247775

Customer Number: 6800104711

Customer Name and Address

Reference Number: D00011951808

1800311382

HOLLYWOOD CRA 1948 HARRISON ST. HOLLYWOOD FL 33020

Bill Date: 02/17/2023

CURRENT CHARGES AND CREDITS
Customer No: 6800104711 Bill No: 1800311382

Description		Amount
RMV/RELO- FPL FAC/2033 HOLLYWOOD BLVD Reference# D00011951808		110,598.00
For Inquiries Contact: Folu Olumogba 954-442-6363	Total Amount Due Payment Due Upon Rece	\$110,598.00