Revised Cancelling Revised

Cal. P.U.C. Sheet No. Cal. P.U.C. Sheet No.

36842-G 30329-G

Gas Sample Form No. 79-1004

Sheet 1

Distribution and Service Extension Agreement Exhibit A Cost Summary

Please Refer to Attached Sample Form



<u>REFERENCES</u>
E-PM#:
G-PM#:
Notification #:
MLX#:

Applicant:	
Project Location/Name:	
ELECTRIC DISTRIBUTION LINE AND SERV	ICE EXTENSION COST SUMMARY
Cost of Ownership charges as described in the rules and in the Provisions of this Agreement:	• •
Total number of residential lots/units for this project: Total number of non-residential lots/units for this project:	
Calculations to determine excess residential service allower refundable amount on a per lot/unit basis:	ance to be applied to distribution line extension
Cost of Services: (5) Engineering & Administrative Costs Value of Applicant Design Work Service Tie-In Cost (Energized) by PG&E Electric Metering Other Charges: Inspection Fees Service Cost - PG&E installed # Services Service Cost - Applicant installed # Services Total Cost of Service Subject to Allowance	(+) \$ (+) \$
Cost of Service Within Allowance: Less Total Residential Service Allowance \$x= Excess Service Cost Service Cost Within Allowance (Total less Excess) Average Cost per Lot or Unit Within Allowance \$/=	(=) <u>\$</u> (=) <u>\$</u>
Excess Service Allowance Applied to Distribution Line Extension Refundable Amount per Lot or Unit: \$x= Allowance	**



llowances		
Residential:		
\$x=	_	
Allowance Lots/Units	\$	<u> </u>
Plus ITCC @% Residential Allowances	(+) \$	
SUB TOTAL Residential Allowances	(=) _\$	
Non-Residential:		
\$ /		
Net Annual Revenue Cost-of-Service Factor	\$	
Plus ITCC @ % Non-Residential		
Allowances	(+) \$	
SUB TOTAL Non-Residential Allowances	• • •	
	(=) _\$	<u>—</u>
Less Residential Service Allowances		
(x) + =		
Lots/Unit Avg. Cost/Unit ITCC	(-) _\$	<u></u>
Total Distribution Line Extension Allowance		\$
mount Subject to Defund		
mount Subject to Refund		
Engineering & Administrative Cost	\$	
Value of Applicant Design Work	(+) \$	
Tie-In of Distribution Line Extension by PG&E	· · · · · · · · · · · · · · · · · · ·	
	11 -	
Electric Metering (Non-residential Projects)		<u></u>
Other Charges:	(+) \$	<u>—</u>
PG&E installed - Cost of Distribution Line and Non-Res Svcs	(+) \$	<u> </u>
Applicant installed - Cost of Distribution Line and Non-Res Svcs	(+) _ \$	(5)
Value of Distribution Substructures	(+) \$	
Inspection Fees	(+) \$	(4)
SUB TOTAL	(=) \$	
Plus ITCC @%	• • •	
<u> </u>		<u>—</u>
Total Refundable Amount	(=) \$;
Less Total Allowances (not to exceed Total Refundable Amount)	(-) \$	
Balance: Net Refundable Amount	(=) _\$	<u></u> ,
10 Year Refundable Advance Option		
Balance: Net Refundable Amount	\$	
Less Credit for Value of Applicant Design Work	(-) \$	
Less Cost of Dist. Line Ext. & Non-Res Svcs. Installed by Applicant	(-) \$ (-) \$	(5)
	· /	
Less Value of Distribution Substructures by Applicant	(-) \$	_ , , _
Net 10 Year Refundable Advance Option Payment		(=) _\$
Non-Refundable Discount Option		
Balance: Net Refundable Amount	\$	<u></u>
Less Discount: \$ x 50%		
Balance Discount Rate	(-) _ \$	
Less Credit for Value of Applicant Design Work	(-) \$	
	• • •	
Less Cost of Dist. Line Ext. & Non-Res Svcs. Installed by Applicant	(-) \$	(5)
Less Value of Distribution Substructures by Applicant	(-) \$	<u> </u>
Net Non-Refundable Discount Option Payment		(=) _\$



Non-Refundable Pavments	(-)	
Rule 16 Non-Refundable Payments	()	
Excess Service Costs	\$	
Service Costs Beyond Preferred Service Location	(+) \$	
Service Risers	(+) \$	
Value of Rule 16 Land Rights Costs	(+) \$	
Value of Service Trench, Conduits & Substructures in the Franchise	() _+	
Area or on 3rd Party Property	(+) \$	
Inspection Fees	(+) \$ (+) \$	
Rule 16 Trench Permits Obtained by PG&E	(+) \$	
Other Charges:	(+) \$	
Cost of Additional Rule 16 Applicant Design Plan Checks	(+) \$	
SUB TOTAL	(=) \$	
Plus ITCC @%	(=)	<u> </u>
Plus Non-Taxable Other Charges	(+) \$	
D. 04-05-055 Line Extension Costs, Residential	(+) \$	
D. 04-05-055 Line Extension Costs, Non-Residential	(+) \$	
Inspection Fees (not subject to ITCC)	(+) \$	
Plus Service Trench, Conduits, & Substructures installed by PG&E on		
Private Property	(+) _\$	
Less Excess Service Facilities Installed by Applicant	(-) \$	
Less Service Costs Beyond Preferred Location by Applicant	(-) \$	
Less Service Riser Installed by Applicant	(-) \$	
Less Service Trench, Conduits, & Substructures in the Franchise Area		
& 3rd Party Property installed by Applicant	(-) \$	
Less Rule 16 Applicant Design Work Associated with Excess	(-) \$	<u> </u>
Total Rule 16 Non-Refundable Payment		(=) _\$
Rule 15 Non-Refundable Payments		
Rule 15 Non-Refundable Payments Inspection Fees	_ \$	
	(+) \$	_
Inspection Fees	(+) \$ (+) \$	<u></u>
Inspection Fees Re-engineering / Composite Fees	(+) \$ (+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks	(+) \$ (+) \$ (+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges:	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E	(+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges: SUB TOTAL Plus ITCC @ %	(+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges: SUB TOTAL Plus ITCC @% Less Distribution Conduits Installed by Applicant	(+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges: SUB TOTAL Plus ITCC @	(+) \$ (+) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges: SUB TOTAL Plus ITCC @% Less Distribution Conduits Installed by Applicant	(+) \$ (+) \$	(=) <u>\$</u>
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges: SUB TOTAL Plus ITCC @% Less Distribution Conduits Installed by Applicant Less Distribution Trench Provided by Applicant Total Non-Refundable Electric Rule 15 Payment	(+) \$ (+) \$	(=) _\$
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges: SUB TOTAL Plus ITCC @	(+) \$ (+) \$	(=) <u>\$</u>
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges: SUB TOTAL Plus ITCC @	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (-) \$ (-) \$	
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges: SUB TOTAL Plus ITCC @	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (-) \$ (-) \$ (+) \$ (-) \$ (+) \$ (-) \$	(=) <u>\$</u>
Inspection Fees Re-engineering / Composite Fees Cost of Additional Applicant Design Plan Checks Value of Distribution Conduits Distribution Risers Installed by PG&E Value of Distribution Trench PG&E Land Rights Costs Rule 15 Trench Permits Obtained by PG&E Other Charges: SUB TOTAL Plus ITCC @	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (-) \$ (-) \$	(=) <u>\$</u>



]	Value of Relocation Applicant Design Work Cost of Additional Applicant Design Plan Checks Tie-In of Relocation/Rearrangement by PG&E Relocation/Rearrangement Trench Permits Obtained by PG&E Relocation/Rearrangement Land Rights Relocation/Rearrangement Inspection Fees SUB TOTAL Plus ITCC @	(-) \$ (-) \$ (-) \$ (-) \$	
	Rule 15 Refundable Advance Payment	_\$	(3)
	Rule 16 Non-Refundable Payment Rule 15 Non-Refundable Payment	(+) \$ (+) \$	- -
	Relocation/Rearrangement of PG&E Facilities Payment	(+) \$	-
	Total		(=) \$
	-	- OR	
	Cash Payment - Non-Refundable Discount Option Rule 15 Non-Refundable Discount Option Payment Rule 16 Non-Refundable Payment (Not Subject to Discount) Rule 15 Non-Refundable Payment (Not Subject to Discount) Relocation/Rearrangement of PG&E Facilities Payment Total	(+) \$ (+) \$ (+) \$	(3) - - (=) <u>\$</u>
	of Electric Facility Reinforcements by PG&E:	based upon Applicar	nt's estimated
	old of:kVa ence: Payment Adjustments. Excess Facilities section of the	Provisions)	
		<u> </u>	
	Total Service Allowance not to exceed the Cost of Service.		
(2)	10 Year Refundable and Discount Option credit amounts will be paid upofuture deficiency billing in accordance with the tariff.	on acceptance of facilities. Credit amounts	are subject to
(3)	10 Year Refundable and Discount Option credit amounts do not offset Of Summary for a total of Reimbursements and Credits to be paid upon acc		See Reimbursement
(4)	Inspection Fees (Only Refundable if Applicant's Cost is Used. Applicant's	s Cost + Inspection Cannot Exceed PG&E	's Estimate).
(5)	The lower of PG&E's estimated costs or the Applicant's Contract Anticipa Contract Anticipated Costs") will be used to establish the cost of Service		
**	PG&E USE ONLY		
Exc	ess service allowance applied to distribution line extension refunda	able amount per lot/unit	
	+ =	·	
	Allowance % ITCC Refund F Residential L		



Applicant:	
Project Location/Name:	
GAS DISTRIBUTION MAIN AND SERVICE EXTER	NSION COST SUMMARY
Cost of Ownership charges as described in the rules and in the Unsupp Provisions of this Agreement:	orted Extension Cost section of the
Total number of residential lots/units for this project: Total number of non-residential lots/units for this project:	
Calculations to determine excess residential service allowance to be amount on a lot/unit basis:	e applied to distribution main refundable
Cost of Services: (5) Engineering & Administrative Costs Value of Applicant Design Work Service Tie-In Cost (pressurized) by PG&E Gas Metering & Regulations Other Charges: Inspection Fees Service Cost - PG&E installed # Services Service Cost - Applicant installed # Services Total Cost of Service Subject to Allowance	\$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (-) \$ (5)
Cost of Service Within Allowance: Residential Service Allowance Water Heaters: \$ x units Space Heaters \$ x units Oven/Range \$ x units Dryer Stub \$ x units Total Residential Service Allowance Excess Service Cost (Total Cost less Allowances) Service Cost Within Allowance (Total less Excess) Average Cost per Lot or Unit Within Allowance \$ / =	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (-) \$ (-) \$ (-) \$ (-) \$ (-) \$
Excess Service Allowance Applied to Distribution Main Refundable Amount per Lot or Unit: \$x = Allowance Ave. Cost / Unit	_ **



Allowances Residential Lots/Unit Water Heater Allowance Space Heater Allowance Lots/Unit Lots/Unit Oven/Range Allowance \$ Dryer Stub Allowance Lots/Unit SUB TOTAL Residential Allowances Plus ITCC @ **TOTAL Residential Allowances** Non-Residential: Net Annual Revenue Cost-of-Service Factor Plus ITCC @ **TOTAL Non-Residential Allowances** Less Residential Service Allowances (-) \$ **Total Gas Distribution Main Extension Allowance** (=) \$ Amount Subject to Refund **Engineering & Administrative Cost** Value of Applicant Design Work Tie-In of Distribution by PG&E Gas Metering & Regulations (Non-residential Projects) Other Charges: PG&E installed - Cost of Distribution Main and Non-Res Svcs \$ Applicant installed - Cost of Distribution Main and Non-Res Svcs (+) \$ PG&E installed - Cost of Distribution Main Trench (+) \$ Applicant installed - Cost of Distribution Main Trench \$ Inspection Fees \$ SUB TOTAL \$ Plus ITCC @ \$ Total Refundable Amount \$ Less Total Allowances (not to exceed Total Refundable Amount) **Balance: Net Refundable Amount** (=) \$ 10 Year Refundable Advance Option

Balance: Net Refundable Amount

Less Credit for Value of Applicant Design Work

Less Cost of Dist. Main and Non-Res Svcs. Installed by Applicant Less Cost of Dist. Main and Non-Res Svc. Trench by Applicant **Net 10 Year Refundable Advance Option Payment**

\$



Non-Refundable Discount Option	•	
Balance: Net Refundable Amount	<u>\$</u>	<u> </u>
Less Discount: \$x50%		
Balance Discount Rate	(-) _\$	<u></u>
Less Credit for Value of Applicant Design Work	(-) \$	
Less Cost of Dist. Main and Non-Res Svcs. Installed by Applicant	(-) \$	(5)
Less Cost of Dist. Main and Non-Res.Svc. Trench by Applicant	(-) \$	(5)
Net Non-Refundable Discount Option Payment	() _+	(=) \$
Not Non-Norumanic Discount Option 1 ayment		() <u> </u>
Non-Refundable Payments	(-)	
Rule 16 Non-Refundable Payments	(-)	
Excess Service Costs	\$	
Service Costs Beyond Preferred Service Location		_
	• • •	_
Value of Rule 16 Land Rights Costs	(+) _\$	<u></u>
Value of Gas Service Trench in the Franchise Area or on 3rd Party	(·) •	
Property	(+) \$	<u></u>
Inspection Fees	(+) \$	
Rule 16 Trench Permits Obtained by PG&E	(+) \$	
Other Charges:	(+) \$	<u></u>
Cost of Additional Rule 16 Applicant Design Plan Checks	(+) \$	
SUB TOTAL	(=) \$	
Plus ITCC @ %	(+) \$	
Plus Non-Taxable Other Charges	(+) \$	<u></u>
D. 04-05-055 Line Extension Costs, Residential	(+) \$	
D. 04-05-055 Line Extension Costs, Non-Residential	(+) \$	_
Inspection Fees (not subject to ITCC)	(+) \$	
Plus Gas Service Trench installed by PG&E on Private Property	(+) \$	
Less Excess Service Facilities Installed by Applicant	(-) \$	
Less Service Costs Beyond Preferred Location by Applicant	(-) \$	_
Less Value of Gas Service Trench in the Franchise Area & 3rd Party	() _Ψ	<u> </u>
	(_) ¢	
Property installed by Applicant	(-) \$	
Less Rule 16 Applicant Design Work Associated with Excess	(-) \$	
Total Rule 16 Non-Refundable Payment		(=) \$
Rule 15 Non-Refundable Payments		
Inspection Fees		<u></u>
Re-engineering / Composite Fees	(+) _\$	<u></u>
Cost of Additional Applicant Design Plan Checks	(+) \$	
Value of Distribution Main Substructures	(+) \$	
PG&E Land Rights Costs	(+) \$	<u></u>
Rule 15 Trench Permits Obtained by PG&E	(+) \$	_
Other Charges:	(+) \$	
SUB TOTAL	(=) \$	
Plus ITCC @ %	(+) \$	
Less Distribution Main Substructures Installed by Applicant	· · · · · · · · · · · · · · · · · · ·	<u> </u>
	(-) <u>\$</u>	
Total Non-Refundable Gas Rule 15 Payment		(=) _\$
Relocation / Rearrangement of PG&E Facilities		
Value of Relocation/Rearrangement System	¢	
Value of Relocation/Rearrangement System Value of Relocation/Rearrangement Substructures	(+) •	<u> </u>
	(+) <u>\$</u> (+) \$	<u> </u>
Value of Relocation/Rearrangement Trench & Excavation	(+) _\$	_



Cost of Additional Applicant Design Plan Checks Tie-In of Relocation/Rearrangement by PG&E Relocation/Rearrangement Trench Permits Obtained by PG&E Relocation/Rearrangement Land Rights Relocation/Rearrangement Inspection Fees SUB TOTAL Plus ITCC @	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (-) \$	(=) _\$
Total Payment for Gas Distribution Main and Serv	<u>rice Extension</u>	
Cash Payment - 10-Year Refundable Advance Option Rule 15 Refundable Advance Payment Rule 16 Non-Refundable Payment Rule 15 Non-Refundable Payment Relocation/Rearrangement of PG&E Facilities Payment Total	(+) \$ (+) \$ (+) \$	(3) (=) _\$
C)R	
Cash Payment - Non-Refundable Discount Option Rule 15 Non-Refundable Discount Option Payment Rule 16 Non-Refundable Payment (Not Subject to Discount) Rule 15 Non-Refundable Payment (Not Subject to Discount) Relocation/Rearrangement of PG&E Facilities Payment Total	(+) \$ (+) \$ (+) \$	(3) (=) <u></u> \$
Value of Gas Facility Reinforcements by PG&E:	based upon Applica	ant's estimated
gas load of: (Reference: Payment Adjustments. Excess Facilities section of the Pr	rovisions)	
(Notoronoc. 1 dyment Adjustments. Excess 1 domines section of the 11		
 Total Service Allowance not to exceed the Cost of Service 10 Year Refundable and Discount Option credit amounts will be paid upon a amounts are subject to future deficiency billing in accordance with the tariff. 10 Year Refundable and Discount Option credit amounts do not offset Other 	·	Econ Son Reimbursoment
(3) 10 Year Refundable and Discount Option credit amounts do not offset Other Summary for a total of Reimbursements and Credits to be paid upon accepta		rees. See Neillipuisellielli
 Inspection Fees (Only Refundable if Applicant's Cost is Used. Applicant's Cot The lower of PG&E's estimated costs or the Applicant's Contract Anticipated Contract Anticipated Costs") will be used to establish the cost of Service and PG&E USE ONLY 	Costs (as documented on Form	n 79-1003 "Statement of
Excess service allowance applied to distribution main refundable amount	per lot/unit	
# = =	<u> </u>	
residential Fovo	иш	
Automated Document – Preliminary Statement Part A		Page 4 of 4



<u>REFERENCES</u>
E-PM#:
G-PM#:
Notification #:
MLX#:

Applicant:			
Project Location/Name:			
THIRD PARTY TRENCH COSTS			
Non-Refundable Payments			
Telephone Trench & Excavation	\$		
Telephone Conduits & Substructures	(+) \$		
CATV Trench	(+) _\$		
CATV Conduits & Substructures	(+) \$		
Other Trench	(+) _\$		
Other Conduits & Substructures	(+) \$		
Total Non-Refundable Payment		\$	
Third Party Trench Cash Payment			
Total Non-Refundable Payment		\$	



REFERENCES
E-PM#:
G-PM#:
Notification #:
MLX#:

ELECTRIC RULE 20B Non-Refundable Payments Engineering & Administrative Costs Value of Applicant Design Work Cost of Additional Applicant Design Plan Checks Value of 20B Underground System (+) \$ Tie-In of 20B by PG&E PG&E Land Rights Costs Inspection Fees Value of 20B Trench & Excavation Value of 20B Conduits & Substructures Rule 20B Trench Permits Obtained by PG&E (+) \$ Iess Cost of Equivalent Overhead System SUB TOTAL plus ITCC @ (+) \$ SUB TOTAL	ELECTRIC RULE	<u> 20B</u>		
Engineering & Administrative Costs Value of Applicant Design Work Cost of Additional Applicant Design Plan Checks Value of 20B Underground System Tie-In of 20B by PG&E PG&E Land Rights Costs Inspection Fees Value of 20B Trench & Excavation Value of 20B Conduits & Substructures Rule 20B Trench Permits Obtained by PG&E less Cost of Equivalent Overhead System SUB TOTAL plus ITCC @				
less 20B Underground System Installed by Applicant less 20B Trench & Excavation Provided by Applicant less 20B Conduits & Substructures Installed by Applicant less Value of Applicant Design Work Total Rule 20B Non-Refundable Payment (-) \$	Engineering & Administrative Costs Value of Applicant Design Work Cost of Additional Applicant Design Plan Checks Value of 20B Underground System Tie-In of 20B by PG&E PG&E Land Rights Costs Inspection Fees Value of 20B Trench & Excavation Value of 20B Conduits & Substructures Rule 20B Trench Permits Obtained by PG&E less Cost of Equivalent Overhead System SUB TOTAL plus ITCC @	(+) \$ (+) \$	(=) <u>\$</u>	(1)

⁽¹⁾ For Contractor Installed Projects (Option 2A), credit amounts will be reimbursed upon acceptance of facilities. See Reimbursement Summary for a total of Reimbursements and Credits to be paid upon acceptance of facilities.



REFERENCES
E-PM#:
G-PM#:
Notification #:
MLX#:
·

ELECTRIC RULE	20C		
Non-Refundable Payments Engineering & Administrative Costs	•		
Value of Applicant Design Work	(+) \$		
Cost of Additional Applicant Design Plan Checks	(+) \$		
Value of 20C Underground System	(+) \$		
Tie-In of 20C by PG&E	(+) \$		
PG&E Land Rights Costs	(+) \$		
Inspection Fees	(+) \$		
Value of 20C Trench & Excavation	(+) \$		
Value of 20C Conduits & Substructures	(+) \$		
Rule 20C Trench Permits Obtained by PG&E	(+) \$		
less Salvage & Depreciation for Overhead Facilities	(-) \$		
SUB TOTAL plus ITCC @ %	(=) \$		
plus ITCC @% plus Cost to Remove Overhead Line by PG&E	(+) \$		
less 20C Underground System Installed by Applicant	(+) \$ (-) \$		
less 20C Trench & Excavation Provided by Applicant	(-) <u>\$</u> (-) \$		
less 20C Conduits & Substructures Installed by Applicant	(-) \$ (-) \$		
less Value of Applicant Design Work	(-) \$		
Total Rule 20C Non-Refundable Payment	() <u>+</u>	(=) \$	(1

⁽¹⁾ For Contractor Installed Projects (Option 2A), credit amounts will be reimbursed upon acceptance of facilities. See Reimbursement Summary for a total of Reimbursements and Credits to be paid upon acceptance of facilities.



<u>REFERENCES</u>
E-PM#:
G-PM#:
Notification #:
MLX#:

ct Location/Name:			
<u>STREETLIGHTS</u>			
LS-1 Non-Refundable Payments			
Installed Cost of Non-Standard Luminaires	\$	(4)	
Installed Cost of Standard Poles, Posts & Arms	(+) \$	(1)	
Additional Cost of Non-Standard Poles, Posts & Arms Installed Cost of Foundations/Protective Tubes	(+) \$ (+) \$ (+) \$	(1)	
Excess Conductor	(+) <u>\$</u> (+) \$		
Applicable Engineering & Administrative Costs	(+) \$		
Streetlight-Only Trench & Excavation	(+) <u>\$</u> (+) \$		
Streetlight Conduit & Substructures	(+) \$		
Streetlight Risers Installed by PG&E	(+) \$		
Inspection Fees	(+) \$		
plus ITCC @%	(+) <u>\$</u> (=) \$		
SUB TOTAL	(=) \$		
less Credit for Facilities Installed by Applicant	(-) \$		
Total LS-1 Non-Refundable Payment		(=) _\$	
LS-2 Non-Refundable Payments			
Installed Cost of Streetlight System by PG&			
Streetlight Conduits & Substructures by PG&E	(+) _\$	(2)	
Streetlight Trench & Excavation by PG&E	(+) \$	(2)	
Connection Fee	(+) \$	(2)	
SUB TOTAL	(=) \$		
less Credit for Connections made by Applicant	(-) _\$		
Total LS-2 Non-Refundable Payment		(=) <u>\$</u>	
Streetlight Cash Payment			
Total Streetlight Non-Refundable Payment		(=) _\$	

⁽¹⁾ ITCC not applicable for LS-1C installations. (2) ITCC not applicable for LS-2 installations.

⁽³⁾ See Reimbursement Summary for a total of Reimbursements to be paid upon acceptance of facilities.



<u>REFERENCES</u>
E-PM#:
G-PM#:
Notification #:
MLX#:
· · · · · · · · · · · · · · · · · · ·

Applicant:			
Project Location/Name:			

SUMMARY OF PAYMENTS

The total cash payment you need to make depends upon your selection of the 10 Year Refundable Advance Option or the Non-Refundable Discount Option for your gas and/or electric extension under Rule 15. Since you may elect one option for the gas extension and a different option for the electric extension, several different cash payments are available. Each payment option is summarized below. These payments include all billing under this Agreement including payments subject to refund, and non-refundable payments. To determine what is refundable or non-refundable, or to see full detailed billing information, please see the attached cost summaries. Even if you have no payment due for your gas and/or electric extension (Rule 15), you must still elect the 10 Year Refundable or Non-Refundable Discount Option for each extension on the second page of the Declarations.

10 Year Refundable Advance Option - Gas & Electric (1)	\$ (2)
OR	
Non-Refundable Discount Option - Gas & Electric (1)	\$ (3)
OR	
10 Year Refundable Advance Option - Gas I ⁽¹⁾ Non-Refundable Discount Option – Electric	\$ (2)
OR	
10 Year Refundable Advance Option - Electric /(1) Non-Refundable Discount Option – Gas	\$ (2)

⁽¹⁾ Amount shown do not include reimbursements for facilities that are normally the responsibility of PG&E per our tariffs. See the Reimbursement Summary for a total of all Reimbursements to be paid upon acceptance of facilities.

⁽²⁾ The payment amount shown on this line includes both refundable payments under Rule 15 for the gas and/or electric extension, plus other non-refundable payments. The total payment is not subject to refund. Please see the attached detailed Cost Summaries to determine the portion of this payment that may be subject to refund.

The payment amount shown on this line includes only non-refundable payments under Rule 15 for the gas and/or electric extension, plus other non-refundable payments. None of the payments shown is subject to refund.



<u>REFERENCES</u>
E-PM#:
G-PM#:
Notification #:
MLX#:

plicant:				
REIMBURSEMENT SUMMARY				
eimbursements are provided for facilities that are installed by the G&E per our tariffs. Reimbursements will be made after the facil upply service. Reimbursable payments made for services will be ervice is connected. All reimbursements will be based upon PG&	ities are accepted by PG&E, reimbursed at the average	operational and ready to		
Electric Rule 15				
10 Year Refundable Advance Credit Amount	\$	(1)		
Non-Refundable Discount Option Credit Amount	OR \$			
Joint Pole Credits	(+) <u>\$</u> \$			
PG&E Betterments	(+) \$			
SUB TOTAL: w/ 10 Year Refundable Advance Credit Amo	unt	(=) _\$		
w/ Non-Refundable Discount Credit Amount		OR (=) \$		
Electric Rule 16				
Joint Pole Credits	\$			
Applicant Design Work within the Allowance	(+) \$			
SUB TOTAL		(=) _\$		
Reimbursement per Service Completion - Electric				
Energized System	\$	/service (2)		
Non-Energized System	OR \$	/service (2)		
Electric Rule 20B				
Joint Pole Credits	\$			
Rule 20B Payment Credit	(+) \$			
SUB TOTAL	, , <u></u>	(=) _ \$		
		\		
Electric Rule 20C				
Joint Pole Credits	\$			
Rule 20C Payment Credit	(+) \$			
SUB TOTAL		(=) \$		



Streetlights LS-1 Standard Luminaires Standard Poles & Arms Protective Tubes Internal Wiring Overhead Conductor Underground Conductor Connections LS-2 Connections	(+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$ (+) \$		
Gas Rule 15 10 Year Refundable Advance Credit Amount Non-Refundable Discount Option Credit Amount PG&E Betterments SUB TOTAL: w/ 10 Year Refundable Advance Credit Amount w/ Non-Refundable Discount Credit Amount Gas Rule 16 Stubs Services Applicant Design Work within the Allowance SUB TOTAL	\$ OR \$ \$ \$ \$ \$	(=) <u>\$</u> (=) <u>\$</u> OR (=) <u>\$</u> (=) <u>\$</u>	
Reimbursement per Service Completion - Gas Pressurized System Non-Pressurized System Total Reimbursement	\$ OR \$	/service ⁽²⁾ /service ⁽²⁾	
10 Year Refundable Advance Option - Gas & Electric		\$	(3)

-- OR --

-- OR --

10 Year Refundable Advance Option - Gas / Non-Refundable Discount Option - Electric

10 Year Refundable Advance Option - Electric / Non-Refundable Discount Option - Gas

Non-Refundable Discount Option - Gas & Electric

(3)

^{(1) 10} Year Refundable and Discount Option credit amounts will be paid upon acceptance of facilities. Credit amounts are subject to future deficiency billing in accordance with the tariff.

⁽²⁾ This Reimbursement will be paid on a per service basis as each service is completed.

⁽³⁾ Excludes service completion reimbursements made under Rule 16. Service completion reimbursements will be made as each service is connected on a per service basis.