INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

LIST OF EFFECTIVE SHEETS

Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain All material including changes from the original schedule.

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A	27th	*	15	3rd	
B	8th		15.1	1st	
C	3rd		16	3rd	
1	9th		17	2nd	
2	8th		18	2nd	
3	10th	*	19	4th	
3.1	2nd		20	2nd	
3.2	6th	*	21	2nd	
3.2.1	4th	*	22	3rd	
3.3	3rd		23	3rd	
3.4	4th		24	5th	*
4	6th		25	2nd	
4.1	4th				
5	3rd				
6	3rd				
6.1	1st				
6.2	1st				
7	7th				
8	7th				
8.1	4th				
8.2	5th				
9	3rd				
10	2nd				
11	1st				
12	2nd				
13	2nd				
14	3rd				
14.1	2nd				
14.2	1st				

* Denotes change

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

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Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain All material including changes from the original schedule.

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A	26th	*	15	3rd	
B	8th	*	15.1	1st	
C	3rd	*	16	3rd	
1	9th		17	2nd	
2	8th	*	18	2nd	
3	9th	*	19	4th	*
3.1	2nd	*	20	2nd	
3.2	5th	*	21	2nd	
3.2.1	3rd	*	22	3rd	
3.3	3rd	*	23	3rd	
3.4	4th	*	24	4th	
4	6th	*	25	2nd	
4.1	4th	*			
5	3rd				
6	3rd				
6.1	1st				
6.2	1st				
7	7th	*			
8	7th	*			
8.1	4th	*			
8.2	5th	*			
9	3rd				
10	2nd				
11	1st				
12	2nd				
13	2nd				
14	3rd				
14.1	2nd				
14.2	1st				

* Denotes change

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
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Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain All material including changes from the original schedule.

Sheet	Original or Number of Revision	Sheet	Original or Number of Revision
A	25th *	15	3rd
B	7th	15.1	1st *
C	2nd	16	3rd
1	9th	17	2nd
2	7th	18	2nd
3	8th	19	3rd
3.1	1st	20	2nd
3.2	4th	21	2nd
3.2.1	2nd	22	3rd
3.3	2nd	23	3rd
3.4	3rd	24	4th
4	5th	25	2nd
4.1	3rd		
5	3rd		
6	3rd		
6.1	1st		
6.2	1st		
7	6th		
8	6th		
8.1	3rd		
8.2	4th		
9	3rd		
10	2nd		
11	1st		
12	2nd		
13	2nd		
14	3rd		
14.1	2nd		
14.2	1st		

* Denotes change

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
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LIST OF EFFECTIVE SHEETS

Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain All material including changes from the original schedule.

Sheet	Original or Number of Revision		Sheet	Original or Number of Revision	
A	24th	* (P)(P1)	15	3rd	*
B	7th	*	15.1	Original	*
C	2nd	*	16	3rd	*
1	9th		17	2nd	*
2	7th		18	2nd	*
3	8th		19	3rd	* (P)
3.1	1st		20	2nd	*
3.2	4th		21	2nd	*
3.2.1	2nd		22	3rd	*
3.3	2nd		23	3rd	*
3.4	3rd	*	24	4th	*
4	5th	*	25	2nd	*
4.1	3rd	*			
5	3rd				
6	3rd				
6.1	1st				
6.2	1st				
7	6th				
8	6th	(P1)			
8.1	3rd				
8.2	4th				
9	3rd				
10	2nd				
11	1st				
12	2nd				
13	2nd				
14	3rd				
14.1	2nd	*			
14.2	1st				

* Denotes change

(P) Pending approval of Advice Letter No. 9167.
(P1) Pending approval of Advice Letter No. 9461.

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

LIST OF EFFECTIVE SHEETS

Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain All material including changes from the original schedule.

Sheet	Original or Number of Revision		Sheet	Original or Number of Revision	
A	23rd	* (P)(P1)(P2)	15	2nd	
B	6th	* (P2)	16	2nd	(P2)
C	1st	(P2)	17	1st	(P2)
1	9th	(P2)	18	1st	(P2)
2	7th	(P2)	19	2nd	(P)(P2)
3	8th	* (P2)	20	1st	(P2)
3.1	1st	(P2)	21	1st	(P2)
3.2	4th	* (P2)	22	2nd	(P2)
3.2.1	2nd		23	2nd	(P2)
3.3	2nd	(P2)	24	3rd	(P2)
3.4	2nd	* (P2)	25	1st	(P2)
4	4th	* (P2)			
4.1	2nd	(P2)			
5	3rd				
6	3rd	(P2)			
6.1	1st	(P2)			
6.2	1st	(P2)			
7	6th	* (P2)			
8	6th	* (P1)(P2)			
8.1	3rd	* (P2)			
8.2	4th	* (P2)			
9	3rd	(P2)			
10	2nd	(P2)			
11	1st	(P2)			
12	2nd	(P2)			
13	2nd	(P2)			
14	3rd	(P2)			
14.1	1st				
14.2	1st	(P2)			

* Denotes change
(P) Pending approval of Advice Letter No. 9167.
(P1) Pending approval of Advice Letter No. 9461.
(P2) Pending approval of Advice Letter No. 9921.

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

LIST OF EFFECTIVE SHEETS

Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material including changes from the original schedule.

Sheet	Original or Number of Revision			Sheet	Original or Number of Revision		
A	22nd	*	(P)(P1)(P2)(P3)	15	2nd		(P3)
B	5th	*		16	2nd	*	
C	1st	*		17	1st	*	
1	9th	*		18	1st	*	
2	7th	*		19	2nd	*	(P)
3	7th	*		20	1st	*	
3.1	1st	*		21	1st	*	
3.2	3rd	*		22	2nd	*	
3.2.1	2nd		(P3)	23	2nd	*	
3.3	2nd	*		24	3rd	*	
3.4	1st	*		25	1st	*	
4	3rd	*					
4.1	2nd	*					
5	3rd		(P2)				
6	3rd	*					
6.1	1st	*					
6.2	1st	*					
7	5th	*					
8	5th	*	(P1)				
8.1	2nd	*					
8.2	3rd	*					
9	3rd	*					
10	2nd	*					
11	1st	*					
12	2nd	*					
13	2nd	*					
14	3rd	*					
14.1	1st		(P3)				
14.2	1st	*					

* Denotes change
(P) Pending approval of Advice Letter No. 9167.
(P1) Pending approval of Advice Letter No. 9461.
(P2) Pending approval of Advice Letter No. 9752.
(P3) Pending approval of Advice Letter No. 9757.

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

LIST OF EFFECTIVE SHEETS

Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain All material including changes from the original schedule.

Sheet	Original or Number of Revision		Sheet	Original or Number of Revision	
A	21st	* (P)(P1)(P2)	15	2nd	*
B	4th		16	1st	
C	Original		17	Original	
1	8th		18	Original	
2	6th		19	1st	(P)
3	6th		20	Original	
3.1	Original		21	Original	
3.2	2nd		22	1st	
3.2.1	2nd	*	23	1st	
3.3	1st		24	2nd	
3.4	Original		25	Original	
4	2nd				
4.1	Original				
5	3rd	(P2)			
6	2nd				
6.1	Original				
6.2	Original				
7	4th				
8	4th	(P1)			
8.1	1st				
8.2	2nd				
9	2nd				
10	1st				
11	Original				
12	1st				
13	1st				
14	2nd				
14.1	1st	*			
14.2	Original				

* Denotes change
(P) Pending approval of Advice Letter No. 9167.
(P1) Pending approval of Advice Letter No. 9461.
(P2) Pending approval of Advice Letter No. 9752.

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

LIST OF EFFECTIVE SHEETS

Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material including changes from the original schedule.

Sheet	Original or Number of Revision		Sheet	Original or Number of Revision	
A	20th	* (P)(P1)	15	1st	
B	4th		16	1st	
C	Original		17	Original	
1	8th		18	Original	
2	6th		19	1st	(P)
3	6th		20	Original	
3.1	Original		21	Original	
3.2	2nd		22	1st	
3.2.1	1st		23	1st	
3.3	1st		24	2nd	
3.4	Original		25	Original	
4	2nd				
4.1	Original				
5	3rd	*			
6	2nd				
6.1	Original				
6.2	Original				
7	4th				
8	4th	(P1)			
8.1	1st				
8.2	2nd				
9	2nd				
10	1st				
11	Original				
12	1st				
13	1st				
14	2nd				
14.1	Original				
14.2	Original				

* Denotes change
(P) Pending approval of Advice Letter No. 9167.
(P1) Pending approval of Advice Letter No. 9461.

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

LIST OF EFFECTIVE SHEETS

Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material including changes from the original schedule that are in effect on the date thereof.

Sheet	Original or Number of Revision	Sheet	Original or Number of Revision
A	19th * (P)	15	1st
B	4th	16	1st
C	Original	17	Original
1	8th	18	Original
2	6th	19	1st (P)
3	6th	20	Original
3.1	Original	21	Original
3.2	2nd	22	1st
3.2.1	1st	23	1st
3.3	1st	24	2nd
3.4	Original	25	Original
4	2nd		
4.1	Original		
5	2nd		
6	2nd		
6.1	Original		
6.2	Original		
7	4th		
8	4th *		
8.1	1st		
8.2	2nd		
9	2nd		
10	1st		
11	Original		
12	1st		
13	1st		
14	2nd		
14.1	Original		
14.2	Original		

* Denotes change
(P) Pending approval of Advice Letter No. 9167.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES (T)
AND ASSOCIATED DEMARCATION POINTS (T)

LIST OF EFFECTIVE SHEETS

Sheets A through 25 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material including changes from the original schedule.

Sheet	Original or Number of Revision		Sheet	Original or Number of Revision
A	17th	*	15	1st
B	4th	*	16	1st
C	Original		17	Original
1	8th		18	Original
2	6th		19	Original
3	6th	*	20	Original
3.1	Original		21	Original
3.2	2nd	*	22	1st
3.2.1	1st	*	23	1st
3.3	1st		24	2nd
3.4	Original		25	Original
4	2nd			
4.1	Original			
5	2nd			
6	2nd			
6.1	Original			
6.2	Original			
7	4th	*		
8	3rd	*		
8.1	1st			
8.2	2nd	*		
9	2nd			
10	1st			
11	Original			
12	1st			
13	1st			
14	2nd			
14.1	Original			
14.2	Original			

* Denotes change

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

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	SECTION	SHEET	
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	APPLICABILITY	1	
	TERRITORY	1	
II.	RATES		
			(D)
			(D)
	A. Intrabuilding Cable (INC)	3	(T)
	(1) Consultation and Design For Installation and Rearrangement of INC		
	(2) Installation and Rearrangement of INC		
	(3) Repair and Maintenance of INC		
	(4) Additional Local Loop Demarcation Point (LLDP)		
	(5) INC Cable and Diagram Service		
	(6) Flexible Rates		
			(D)
			(D)
	B. Relocation of the Minimum Point of Entry (MPOE) / Local Loop Demarcation Point (LLDP)	3.4	(T)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

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	SECTION	SHEET	
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	APPLICABILITY	1	
	TERRITORY	1	
II.	RATES		
	A. Simple Inside Wire Billable Repair Service		
	(1) Repair Charge	2	
	B. Inside Wire Maintenance (IWM)		
	(1) Residence Service	3	
	(2) Business Service	3	
	C. Intrabuilding Cable (INC)	3	
	(1) Consultation and Design For Installation and Rearrangement of INC		
	(2) Installation and Rearrangement of INC		
	(3) Repair and Maintenance of INC		
	(4) Additional Local Loop Demarcation Point (LLDP)		
	(5) INC Cable and Diagram Service		
	(6) Flexible Rates		
	D. Landlord Maintenance Service	3.4	
	(1) Simple Inside Wire Maintenance		
	E. Relocation of the Minimum Point of Entry (MPOE) / Local Loop Demarcation Point (LLDP)	3.4	(N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

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	SECTION	SHEET	
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	APPLICABILITY	1	
	TERRITORY	1	
II.	RATES		
	A. Simple Inside Wire Billable Repair Service		
	(1) Repair Charge	2	
	B. Inside Wire Maintenance (IWM)		(T)
	(1) Residence Service	3	
	(2) Business Service	3	
	C. Intrabuilding Cable (INC)	3	
	(1) Consultation and Design For Installation and Rearrangement of INC		
	(2) Installation and Rearrangement of INC		
	(3) Repair and Maintenance of INC		
	(4) Additional Local Loop Demarcation Point (LLDP)		
	(5) INC Cable and Diagram Service		
	(6) Flexible Rates		
	D. Landlord Maintenance Service	3.4	
	(1) Simple Inside Wire Maintenance		

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

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II.	RATES		
	A. Simple Inside Wire Billable Repair Service		
	(1) Repair Charge	2	(D)
	B. Inside Wire Maintenance Plan (IWMP)		
	(1) Residence Service	3	
	(2) Business Service	3	
	C. Intrabuilding Cable (INC)	3	
	(1) Consultation and Design For Installation and Rearrangement of INC		
	(2) Installation and Rearrangement of INC		
	(3) Repair and Maintenance of INC		
	(4) Additional Local Loop Demarcation Point (LLDP)		
	(5) INC Cable and Diagram Service		
	(6) Flexible Rates		
	D. Landlord Maintenance Service	3.4	
	(1) Simple Inside Wire Maintenance		

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

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	TERRITORY	1	
II.	RATES		
	A. Simple Inside Wire Billable Repair Service		
	(1) Repair Charge	2	
	(2)		
	B. Inside Wire Maintenance Plan (IWMP)		(C)
	(1) Residence Service	3	
	(2) Business Service	3	
	C. Intrabuilding Cable (INC)	3	
	(1) Consultation and Design For Installation and Rearrangement of INC		
	(2) Installation and Rearrangement of INC		
	(3) Repair and Maintenance of INC		
	(4) Additional Local Loop Demarcation Point (LLDP)		
	(5) INC Cable and Diagram Service		
	(6) Flexible Rates		
	D. Landlord Maintenance Service	3.4	
	(1) Simple Inside Wire Maintenance		

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

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G.	Location of Demarcation Points on Continuous Property	14.2	
H.	Relocation of the Minimum Point of Entry (MPOE) / Local Loop Demarcation Point (LLDP)	15	
I.	Service Provisioning Cross Connects (SPCs)	15.1	
J.	Serving Arrangements for Property Under Development	15.1	
K.	Access to the Network	16	
L.	Description of Building Types, Continuous Property and Ownership	17	
M.	Isolation	19	
N.	INC Service Offerings	20	

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
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D.	Complex Inside Wire	8	
E.	Intrabuilding Network Cable (INC)	9	
F.	Demarcation Points	12	
G.	Location of Demarcation Points on Continuous Property	14.2	
H.	Relocation of the Minimum Point of Entry (MPOE) / Local Loop Demarcation Point (LLDP)	15	(N)
I.	Service Provisioning Cross Connects (SPCs)	15.1	(N)
J.	Serving Arrangements for Property Under Development	15.1	(T)
K.	Access to the Network	16	|
L.	Description of Building Types, Continuous Property and Ownership	17	|
M.	Isolation	19	|
N.	INC Service Offerings	20	(T)

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INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
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III.	SPECIAL CONDITIONS		
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B.	General	5	
C.	Simple Inside Wire	7	
D.	Complex Inside Wire	8	
E.	Intrabuilding Network Cable (INC)	9	(T)
F.	Demarcation Points	12	
G.	Location of Demarcation Points on Continuous Property	14.2	
H.	Serving Arrangements for Property Under Development	15	
I.	Access to the Network	16	
J.	Description of Building Types, Continuous Property and Ownership	17	
K.	Isolation	19	
L.	INC Service Offerings	20	

(D)
(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES (T)
AND ASSOCIATED DEMARCATION POINTS (T)

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III.	SPECIAL CONDITIONS		(L)
	A. Definitions	4	
	B. General	5	(L)
	C. Simple Inside Wire	7	(T)
	D. Complex Inside Wire	8	(N)
	E. Intrabuilding Cable (INC)	9	
	F. Demarcation Points	12	x
	G. Location of Demarcation Points on Continuous Property	14.2	
	H. Serving Arrangements for Property Under Development	15	
	I. Access to the Network	16	
	J. Description of Building Types, Continuous Property and Ownership	17	
	K. Isolation	19	
	L. INC Service Offerings	20	x (N)

(L) Material previously shown on Original Sheet B.
x Correction

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

I. GENERAL

APPLICABILITY

Applicable to residential and business Basic Exchange Access Services, WATS, 800 Service, Private-Line and Special Access Services.

Special Note:

These terms and conditions define the Local Loop Demarcation Point (LLDP), the Intrabuilding Cable Demarcation Point (INCDP), and the Inside Wire Demarcation Point (IWDP) and supersede all other definitions in Verizon California tariffs as of August 8, 1993. (T)

TERRITORY

Within all exchange areas as those areas are defined on maps filed as part of the tariff schedules.

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES (P)
AND ASSOCIATED DEMARCATION POINTS (P)

I. GENERAL

APPLICABILITY

Applicable to residential and business Basic Exchange Access Services, WATS, 800 Service, Private-Line and Special Access Services. (P)

Special Note: (P)

These terms and conditions define the Local Loop Demarcation Point (LLDP), the Intrabuilding Cable Demarcation Point (INCDP), and the Inside Wire Demarcation Point (IWDP) and supersede all other definitions in GTEC's Tariffs as of August 8, 1993. (T)

(P)

TERRITORY

Within all exchange areas as those areas are defined on maps filed as part of the tariff schedules.

(P) Pending A. 5488

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES

(L)

(L)

(L) Material formerly on this sheet moved to Schedule Cal P.U.C. No. K-1, Original Sheets 16.1.1 and 16.1.2, due to reclassification of Inside Wire Maintenance Service from a Category II to a Category III service, and bifurcation of Residence and Business service in accordance with Decision No. 04-05-058, Ordering Paragraph No. 6.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES

A. Simple Inside Wire Billable Repair Service (T)

	Charge	IOSC	
1. Repair Charge [1]			(N) (T)
a. First hour, or less, of billable time required to dispatch employee, locate trouble, and complete repair			(T)
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 85.00	87014	(T) (L) (L)
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	127.00	87015	(T) (T) (L) (L)
(3) Sundays and Holidays	170.00	87016	(T) (L) (L)
b. Each additional 15 minutes, or less, of billable time required to locate trouble and complete repair			(T)
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	21.00	87017	(T) (L) (L)
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	31.00	87019	(T) (T) (L) (L)
(3) Sundays and Holidays	42.00	87024	(T) (L) (L)

[1] Includes minor materials, i.e. wire, jacks, and material used directly on wire and jacks. (T)

(D)

(L) Material rearranged on page.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES AND ASSOCIATED DEMARCATION POINTS (P) (P)

II. RATES

A. Simple Inside Wire Billable Repair Service. (P)

	Charge	
1. Repair charge. #		
a. First hour, or less, of billable time required to dispatch employee, locate trouble and complete repair.		(T)
(1) Weekdays. (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 85.00 (87014)	(P)
(2) After Hours. (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays.)	127.00 (87015)	(P)
(3) Sundays and Holidays.	170.00 (87016)	(P)
b. Each additional 15 minutes, or less, of billable time required to locate trouble and complete repair.		(T) (T)
(1) Weekdays. (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	21.00 (87017)	(P)
(2) After Hours. (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays.)	31.00 (87019)	(P)
(3) Sundays and Holidays.	42.00 (87024)	(P)

Includes minor materials i.e. wire, jacks, and material used directly on wire and jacks. (P)

(P) Pending A. 5488

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

A. Intrabuilding Cable (INC)

1. Consultation and Design For New Installation and Rearrangements
(See Special Condition III.L.3)

a. Each hour or fraction thereof
(See Special Condition III.L.3.b.)

	Technician	IOSC	Professional Engineer	IOSC
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 60.00	87025	$120.00	87026
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	90.00	87027	180.00	87028
(3) Sundays and Holidays	120.00	87029	240.00	87030

b. Charges for Design Materials/Drawings — Rate

Utility provided material price. Minimum charge is $50.00 (includes two copies of design) — ICB

[1] See Product Guide Section 3 for nonrecurring charges applicable to adding Inside Wire Maintenance (IWM) and to INC Service Agreement Plan. (C)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

(L)
(L)

A. Intrabuilding Cable (INC) (T)

1. Consultation and Design For New Installation and Rearrangements
(See Special Condition III.L.3)

a. Each hour or fraction thereof (T)
(See Special Condition III.L.3.b.)

	Technician	IOSC	Professional Engineer	IOSC
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 60.00	87025	$120.00	87026
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	90.00	87027	180.00	87028
(3) Sundays and Holidays	120.00	87029	240.00	87030

b. Charges for Design Materials/Drawings — Rate (T)

Utility provided material price. Minimum charge is $50.00 (includes two copies of design) — ICB

[1] See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding Inside Wire Maintenance (IWM) and to INC Service Agreement Plan. (L)
(L) Material formerly on this sheet moved to Schedule Cal P.U.C. No. K-1, Original Sheet 20, due to reclassification of Inside Wire Maintenance Service from a Category II to a Category III service.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

B. Inside Wire Maintenance (IWM) (T)

Simple Inside Wire Maintenance [1] (T)

	Monthly Rate	IOSC
1. Residence service, Each Line	$ .95	87000
2. Business service, Each Line	1.95	87001
3. CentraNet[R] Service, Each Line	1.95	20229

C. Intrabuilding Cable (INC)

1. Consultation and Design For New Installation and Rearrangements
(See Special Condition III.L.3)

A. Each hour or fraction thereof
(See Special Condition III.L.3.b.)

	Technician	IOSC	Professional Engineer	IOSC
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 60.00	87025	$120.00	87026
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	90.00	87027	180.00	87028
(3) Sundays and Holidays	120.00	87029	240.00	87030

B. Charges for Design Materials/Drawings — Rate

Utility provided material price. Minimum charge is $50.00 (includes two copies of design) — ICB

[1] See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding Inside Wire Maintenance (IWM) and to INC Service Agreement Plan. (T) (T) (D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

B. Inside Wire Maintenance Plan (IWMP)

Simple Inside Wire Maintenance Plan [1]

	Monthly Rate	IOSC		
1. Residence service,			(T)	
Each Line	$ .95	87000	(T)	(L)
				(L)
2. Business service,			(T)	
Each Line	1.95	87001	(T)	(L)
				(L)
3. CentraNet[R] Service,			(T)	
Each Line	1.95	20229	(T)	(L)
				(L)

C. Intrabuilding Cable (INC)

(D)

1. Consultation and Design For New Installation and Rearrangements (See Special Condition III.L.3) (T)

A. Each hour or fraction thereof (See Special Condition III.L.3.b.) (T)

	Technician	Professional IOSC (N)	Engineer	IOSC	(N)	
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 60.00	87025 (T) (L) (L)	$120.00	87026	(T)	(L) (L)
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	90.00	87027 (T) (L) (L)	180.00	87028	(T)	(L) (L)
(3) Sundays and Holidays	120.00	87029 (T) (L) (L)	240.00	87030	(T)	(L) (L)

B. Charges for Design Materials/Drawings — Rate (N)

Utility provided material price. Minimum charge is $50.00 (includes two copies of design) — ICB (D)

[1] See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding IWMP and INC Service Agreement Plans. (T)

(L) Material rearranged on page.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

B. Inside Wire Maintenance Plan (IWMP) (C)

Simple Inside Wire Maintenance Plan*	Monthly Rate
1. Residence service. Each Line.	$ .95 (87000)
2. Business service. Each Line.	1.95 (87001)
3. CentraNet[R] Service. Each Line.	1.95 (20229)

C. Intrabuilding Cable (INC)

1. Consultation and Design For New Installation and Rearrangements (See Special Condition L.3)

A. Each hour or fraction thereof (See Special Condition L.3.b.)

	Technician	Professional Engineer
(1) Weekdays. (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 60.00 (87025)	$120.00 (87026)
(2) After Hours. (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays.)	$ 90.00 (87027)	$180.00 (87028)
(3) Sundays and Holidays.	$120.00 (87029)	$240.00 (87030)

B. Charges for Design Materials/Drawings

Utility provided material price. ICB
Minimum charge is $50.00 (xxxxx)
(includes two copies of design)

* See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding IWMP and INC Service Agreement Plans. (C)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

A. Intrabuilding Cable (INC) - Continued (T)

	Rate	IOSC	
2. Installation and Rearrangements of INC			
a. Each hour or fraction thereof (See Special Condition III.L.4.e)			(T)
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 75.00	87031	
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	112.00	87040	
(3) Sundays and Holidays	150.00	87041	
b. Utility Provided material Prices	ICB		(T)
3. Repair and Maintenance of INC			
a. Each hour or fraction thereof (See Special Condition III.L.5.c)			(T)
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	75.00	87042	
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	112.00	87043	
(3) Sundays and Holidays	150.00	87044	
b. Utility Provided Material Prices	ICB		(T)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

C. Intrabuilding Cable (INC) - Continued

	Rate	IOSC	
2. Installation and Rearrangements of INC			(N)
A. Each hour or fraction thereof (See Special Condition III.L.4.e)			(T)
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 75.00	87031	(T) (L) (L)
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	112.00	87040	(T) (L) (L)
(3) Sundays and Holidays	150.00	87041	(T) (L) (L)
B. Utility Provided material Prices	ICB		
3. Repair and Maintenance of INC			
A. Each hour or fraction thereof (See Special Condition III.L.5.c)			(T)
(1) Weekdays (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	75.00	87042	(T) (L) (L)
(2) After Hours (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays)	112.00	87043	(T) (L) (L)
(3) Sundays and Holidays	150.00	87044	(T) (L) (L)
B. Utility Provided Material Prices	ICB		

(D)

(L) Material rearranged on page.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

C. Intrabuilding Cable (INC) - Continued (N)

	Rate	
2. Installation and Rearrangements of INC		
A. Each hour or fraction thereof (See Special Condition L.4.e)		x
(1) Weekdays. (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 75.00 (87031)	
(2) After Hours. (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays.)	$112.00 (87040)	
(3) Sundays and Holidays.	$150.00 (87041)	
B. Utility Provided material Prices	ICB	
3. Repair and Maintenance of INC		
A. Each hour or fraction thereof (See Special Condition L.5.c)		x
(1) Weekdays. (Weekdays, except holidays 8:00 a.m. to 5:00 p.m.)	$ 75.00 (87042)	
(2) After Hours. (Weekdays 5:00 p.m. to 8:00 a.m. and Saturdays, except holidays.)	$112.00 (87043)	
(3) Sundays and Holidays.	$150.00 (87044)	
B. Utility Provided Material Prices	ICB	(N)

x Correction

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

A. Intrabuilding Cable (INC) - Continued

3. Repair and Maintenance of INC - Continued

c. Service Agreement Plan [1, 2, 3]

(1) Basic Repair Service

(a) Basic Repair During Office Hours [4]

An annual rate of 1.5 percent of the capital value of the Intrabuilding Cable (INC) infrastructure or a minimum of $80.00 per year.

[1] See Product Guide Section 3 for nonrecurring charges applicable to adding Inside Wire Maintenance (IWM) and to INC Service Agreement Plan. (C)

[2] Until August 8, 1998, monthly payment arrangements are available. Customers will be billed for a minimum of one year. Customers may cancel service with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer.

[3] ICB rates are applicable for customers with greater than 900 pairs or for customers who require fixed term contracts for greater than one year.

[4] Office Hours are 8:00 a.m. to 5:00 p.m., Monday through Friday.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

A. Intrabuilding Cable (INC) - Continued (T)

3. Repair and Maintenance of INC - Continued

c. Service Agreement Plan [1, 2, 3] (T)

(1) Basic Repair Service

(a) Basic Repair During Office Hours [4]

An annual rate of 1.5 percent of the capital value of the Intrabuilding Cable (INC) infrastructure or a minimum of $80.00 per year.

[1] See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding Inside Wire Maintenance (IWM) and to INC Service Agreement Plan.
[2] Until August 8, 1998, monthly payment arrangements are available. Customers will be billed for a minimum of one year. Customers may cancel service with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer.
[3] ICB rates are applicable for customers with greater than 900 pairs or for customers who require fixed term contracts for greater than one year.
[4] Office Hours are 8:00 a.m. to 5:00 p.m., Monday through Friday.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

C. Intrabuilding Cable (INC) - Continued

3. Repair and Maintenance of INC - Continued

C. Service Agreement Plan [1, 2, 3]

(1) Basic Repair Service

(a) Basic Repair During Office Hours [4]

An annual rate of 1.5 percent of the capital value of the Intrabuilding Cable (INC) infrastructure or a minimum of $80.00 per year.

1 See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding Inside Wire Maintenance (IWM) and to INC Service Agreement Plan. (T) (T)

2 Until August 8, 1998, monthly payment arrangements are available. Customers will be billed for a minimum of one year. Customers may cancel service with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer.

3 ICB rates are applicable for customers with greater than 900 pairs or for customers who require fixed term contracts for greater than one year.

4 Office Hours are 8:00 a.m. to 5:00 p.m., Monday through Friday.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

C. Intrabuilding Cable (INC) - Continued

3. Repair and Maintenance of INC - Continued

C. Service Agreement Plan [1, 2, 3] (T)

(1) Basic Repair Service

(a) Basic Repair During Office Hours [4] (T)

An annual rate of 1.5 percent of the capital value of the Intrabuilding Cable (INC) infrastructureor a minimum of $80.00 per year.

1 See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding IWMP and INC Service Agreement Plans. (T)

2 Until August 8, 1998, monthly payment arrangements are available. Customers will be billed for a minimum of one year. Customers may cancel service with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer. (T)

3 ICB rates are applicable for customers with greater than 900 pairs or for customers who require fixed term contracts for greater than one year. (T)

4 Office Hours are 8:00 a.m. to 5:00 p.m., Monday through Friday. (T)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

C. Intrabuilding Cable (INC) - Continued

3. Repair and Maintenance of INC - Continued

C. Service Agreement Plan*@#

(1) Basic Repair Service

(a) Basic Repair During Office Hours **

An annual rate of 1.5 percent of the capital value of the Intrabuilding Cable (INC) infrastructure or a minimum of $80.00 per year.

* See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding IWMP and INC Service Agreement Plans. (C)

@ Until August 8, 1998, monthly payment arrangements are available. Customers will be billed for a minimum of one year. Customers may cancel service with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer.

\# ICB rates are applicable for customers with greater than 900 pairs or for customers who require fixed term contracts for greater than one year.

** Office Hours are 8am to 5pm, Monday through Friday.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

A. Intrabuilding Cable (INC) - Continued

3. Repair and Maintenance of INC - Continued

c. Service Agreement Plan [1, 2, 3] - Continued

(2) Intrabuilding Cable - Capital Value Prices [4]

Cable Length (ft.)	Up to 50 Pair	100 Pair	200 Pair	300 Pair	400 Pair	600 Pair	900 Pair
Up to 100	$ 1,349	$ 1,468	$ 1,659	$ 2,666	$ 2,896	$ 3,287	$ 4,178
101 - 300	2,867	3,067	3,465	5,470	5,904	6,625	8,379
301 - 500	4,354	4,656	5,261	8,264	8,902	9,951	12,626
501 - 1000	8,457	8,941	10,061	15,890	17,038	18,964	24,046
1001 - 1500	12,495	13,179	14,818	23,514	25,172	27,972	35,464
1501 & longer	16,532	17,418	19,574	31,139	33,307	36,982	46,883

	Rate
4. Additional Local Loop Demarcation Point (LLDP) Charge	See D&R Rule No. 34, A.4 Aerial Service Connection Facilities, or A.5 Underground Service Connections.
5. Charge for Copies of INC Charts and Diagrams	
a. Utility Provided Material Prices	ICB

1 See Product Guide Section 3 for nonrecurring charges applicable to adding IWMP and INC Service Agreement Plans. (C)

2 Until August 8, 1998, monthly payment arrangements are available. Customers will be billed for a minimum of one year. Customers may cancel service with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer.

3 ICB rates are applicable for customers with greater than 900 pairs or for customers who require fixed term contracts for greater than one year.

4 Prices listed reflect standard installation procedures and conditions for 24 gauge INC cable and apparatus only. Special applications, including but not limited to armored cable, poles, coax, utility-owned due and priced on an Individual Case Basis (ICB).

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

A. Intrabuilding Cable (INC) - Continued (T)

3. Repair and Maintenance of INC - Continued (T)

c. Service Agreement Plan [1, 2, 3] - Continued

(2) Intrabuilding Cable - Capital Value Prices [4] (T)

Cable Length (ft.)	Up to 50 Pair	100 Pair	200 Pair	300 Pair	400 Pair	600 Pair	900 Pair
Up to 100	$ 1,349	$ 1,468	$ 1,659	$ 2,666	$ 2,896	$ 3,287	$ 4,178
101 - 300	2,867	3,067	3,465	5,470	5,904	6,625	8,379
301 - 500	4,354	4,656	5,261	8,264	8,902	9,951	12,626
501 - 1000	8,457	8,941	10,061	15,890	17,038	18,964	24,046
1001 - 1500	12,495	13,179	14,818	23,514	25,172	27,972	35,464
1501 & longer	16,532	17,418	19,574	31,139	33,307	36,982	46,883

	Rate
4. Additional Local Loop Demarcation Point (LLDP) Charge	See D&R Rule No. 34, A.4 Aerial Service Connection Facilities, or A.5 Underground Service Connections.
5. Charge for Copies of INC Charts and Diagrams	
a. Utility Provided Material Prices	ICB (T)

1 See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding IWMP and INC Service Agreement Plans. (T)

2 Until August 8, 1998, monthly payment arrangements are available. Customers will be billed for a minimum of one year. Customers may cancel service with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer.

3 ICB rates are applicable for customers with greater than 900 pairs or for customers who require fixed term contracts for greater than one year.

4 Prices listed reflect standard installation procedures and conditions for 24 gauge INC cable and apparatus only. Special applications, including but not limited to armored cable, poles, coax, utility-owned due and priced on an Individual Case Basis (ICB). (T)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

C. Intrabuilding Cable (INC) - Continued

3. Repair and Maintenance of INC - Continued

C. Service Agreement Plan*@# - Continued

(2) Intrabuilding Cable - Capital Value Prices**

Cable Length (ft.)	Up to 50 Pair	100 Pair	200 Pair	300 Pair	400 Pair	600 Pair	900 Pair
Up to 100	$ 1,349	$ 1,468	$ 1,659	$ 2,666	$ 2,896	$ 3,287	$ 4,178
101 - 300	2,867	3,067	3,465	5,470	5,904	6,625	8,379
301 - 500	4,354	4,656	5,261	8,264	8,902	9,951	12,626
501 - 1000	8,457	8,941	10,061	15,890	17,038	18,964	24,046
1001 - 1500	12,495	13,179	14,818	23,514	25,172	27,972	35,464
1501 & longer	16,532	17,418	19,574	31,139	33,307	36,982	46,883

		Rate	
4.	Additional Local Loop Demarcation Point (LLDP) Charge	See D&R Rule No. 34, A.4 Aerial Service Connection Facilities, or A.5 Underground Service Connections.	(C) |
5.	Charge for Copies of INC Charts and Diagrams		(C)
	A. Utility Provided Material Prices	ICB	

* See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding IWMP and INC Service Agreement Plans.

@ Until August 8, 1998, monthly payment arrangements are available. Customers will be billed for a minimum of one year. Customers may cancel service with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer.

\# ICB rates are applicable for customers with greater than 900 pairs or for customers who require fixed term contracts for greater than one year.

** Prices listed reflect standard installation procedures and conditions for 24 gauge INC cable and apparatus only. Special applications, including but not limited to armored cable, poles, coax, utility-owned due and priced on an Individual Case Basis (ICB).

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

C. Intrabuilding Cable (INC) - Continued

3. Repair and Maintenance of INC - Continued

C. Service Agreement Plan*@# - Continued

(2) Intrabuilding Cable - Capital Value Prices**

Cable Length (ft.)	Up to 50 Pair	100 Pair	200 Pair	300 Pair	400 Pair	600 Pair	900 Pair
Up to 100	$ 1,349	$ 1,468	$ 1,659	$ 2,666	$ 2,896	$ 3,287	$ 4,178
101 - 300	2,867	3,067	3,465	5,470	5,904	6,625	8,379
301 - 500	4,354	4,656	5,261	8,264	8,902	9,951	12,626
501 - 1000	8,457	8,941	10,061	15,890	17,038	18,964	24,046
1001 - 1500	12,495	13,179	14,818	23,514	25,172	27,972	35,464
1501 & longer	16,532	17,418	19,574	31,139	33,307	36,982	46,883

	Rate
4. Additional Local Loop Demarcation Point (LLDP) Charge	See Special Construction Tariff
5. Charge for Copies of INC Charts and Diagrams	
A. Utility Provided Material Prices	ICB

* See Schedule Cal. P.U.C. No. A-41 for nonrecurring charges applicable to adding IWMP and INC Service Agreement Plans. (C)

@ Until August 8, 1998, monthly payment arrangements are available. Customers will be billed for a minimum of one year. Customers may cancel service with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer.

\# ICB rates are applicable for customers with greater than 900 pairs or for customers who require fixed term contracts for greater than one year.

** Prices listed reflect standard installation procedures and conditions for 24 gauge INC cable and apparatus only. Special applications, including but not limited to armored cable, poles, coax, utility-owned due and priced on an Individual Case Basis (ICB).

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

A. Intrabuilding Cable (INC) - Continued (T)

6. Flexible Rates

This section contains flexible rates for services listed below.

The rates set forth in II.C.1, 2. and 3. above may be raised (not to exceed the maximum) or lowered by the Utility with at least 30 days prior notice to the C.P.U.C. before the effective date. The current rates will be set forth on the following basis.

	Rate	
	Maximum	Minimum
a. Installation, Rearrangement and Repair of INC (T)		
(1) Each hour or fraction thereof		
(a) Weekdays	$ 75.00	$ 70.00
(b) After hours	112.00	105.00
(c) Sundays & Holidays	150.00	140.00
b. Service Agreement Plan (T)		
(1) Rates	Refer to II.C.3.C	

	Technician		Professional Engineer	
c. Consultation and Design (T)	Max	Min	Max	Min
(1) Each hour or fraction thereof				
(a) Weekdays	$ 60.00	$ 55.00	$120.00	$110.00
(b) After hours	90.00	83.00	180.00	165.00
(c) Sundays & Holidays	120.00	110.00	240.00	220.00

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

C. Intrabuilding Cable (INC) - Continued

6. Flexible Rates

This section contains flexible rates for services listed below.

The rates set forth in II.C.1, 2. and 3. above may be raised (not to exceed the maximum) or lowered by the Utility with at least 30 days prior notice to the C.P.U.C. before the effective date. The current rates will be set forth on the following basis.

	Rate	
	Maximum	Minimum
A. Installation, Rearrangement and Repair of INC		
(1) Each hour or fraction thereof		
(a) Weekdays	$ 75.00	$ 70.00
(b) After hours	112.00	105.00
(c) Sundays & Holidays	150.00	140.00
B. Service Agreement Plan		
(1) Rates	Refer to II.C.3.C	

	Technician		Professional Engineer	
C. Consultation and Design	Max	Min	Max	Min
(1) Each hour or fraction thereof				
(a) Weekdays	$ 60.00	$ 55.00	$120.00	$110.00
(b) After hours	90.00	83.00	180.00	165.00
(c) Sundays & Holidays	120.00	110.00	240.00	220.00

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

C. Intrabuilding Cable (INC) - Continued (P)

6. Flexible Rates

This section contains flexible rates for services listed below.

The rates set forth in II.C.1, 2. and 3. above may be raised (not to exceed the maximum) or lowered by the Utility with at least 30 days prior notice to the C.P.U.C. before the effective date. The current rates will be set forth on the following basis.

		Rate	
		Maximum	Minimum
A.	Installation, Rearrangement and Repair of INC		
(1)	Each hour or fraction thereof		
(a)	Weekdays	$ 75.00	$ 70.00
(b)	After hours	112.00	105.00
(c)	Sundays & Holidays	150.00	140.00
B.	Service Agreement Plan		
(1)	Rates	Refer to II.C.3.C.	(C)

(C)

		Professional Technician		Engineer		
		Max	Min	Max	Min	
C.	Consultation and Design					
(1)	Each hour or fraction thereof					
(a)	Weekdays	$ 60.00	$ 55.00	$120.00	$110.00	
(b)	After hours	90.00	83.00	180.00	165.00	
(c)	Sundays & Holidays	120.00	110.00	240.00	220.00	(P)

(P) Pending A.5488

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

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(L)

B. Relocation of the Minimum Point of Entry (MPOE) / Local Loop Demarcation Point (LLDP) on Continuous Multi-Tenant Property. (See Special Conditions H)	Appropriate construction charges to be determined per project.	(T)

(L) Material formerly on this sheet moved to Schedule Cal P.U.C. No. K-1, Original Sheet 20, due to reclassification of Inside Wire Maintenance Service from a Category II to a Category III service.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

D. Landlord Inside Wire Maintenance

	Monthly Rate	
1. Simple Inside Wire Maintenance Residence Service, Each Unit	.95	(T)

E. Relocation of the Minimum Point of Entry (MPOE) / Local Loop Demarcation Point (LLDP) on Continuous Multi-Tenant Property. (See Special Conditions H)	Appropriate construction charges to be determined per project.	(N) I (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

D. Landlord Inside Wire Maintenance (T)

	Monthly Rate	IOSC	
1. Simple Inside Wire Maintenance Residence Service, Each Unit	.95	87047	(P) (T) (P)

(D)

(P) Pending approval of Advice Letter No. 9921.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

D. Landlord Maintenance Service

	Monthly Rate	IOSC		
1. Simple Inside Wire Maintenance Plan Residence Service, Each Unit	.95	87047	(N) (T) (T)	(L) (L)

(L) Material rearranged on page.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

II. RATES - Continued

D. Landlord Maintenance Service (N)

	Monthly Rate
1. Simple Inside Wire Maintenance Plan Residence Service Each Unit	.95 (87047) (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS

A. Definitions

Complex Inside Wire. Telephone wire which connects station components to each other or to common equipment of PBX or Key System

Individual Case Basis (ICB). The term "Individual Case Basis" denotes a condition where the regulations, if applicable, rates and charges for an offering under the provisions of this tariff are developed based on the circumstances in each case.

Industry Standard Wire/Cable. Wiring which conforms with industry standards and is installed in accordance with National Electrical Code and any other applicable standards or guidelines as identified in Special Condition III.B.3 following.

Intrabuilding Cable. Sheathed cable located on the customer side of the Local Loop Demarcation Point which may run vertically (riser cable) or horizontally (lateral cable) within a building or between buildings.

(L)
(L)

Lateral Cable. See Intrabuilding Cable

Local Loop Demarcation Point (LLDP). The LLDP is the point at which the Utility's facilities end and the property owner's facilities begin. For copper landline facilities only, the LLDP shall be located at the Minimum Point of Entry (MPOE).

Minimum Point of Entry (MPOE). The MPOE is the closest practicable point to where the Utility's facilities cross a property line or the closest practicable point to where the Utility's facilities enter a building(s).

Premises Wire. Customer provided wire between the INC demarcation point and the inside wire demarcation point. Where there is no INC cable, it is that wire between the Utility's local loop demarcation point and the inside wire demarcation point. Premises wire can be either inside wire or intrasystem wire depending on the terminating services and facilities.

Riser Cable. See Intrabuilding Cable

(L) Material formerly on this sheet moved to Schedule Cal P.U.C. No. K-1, 8th Revised Sheet 1, due to reclassification of Inside Wire Maintenance Service from a Category II to a Category III service.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS

A. Definitions

Complex Inside Wire. Telephone wire which connects station components to each other or to common equipment of PBX or Key System

Individual Case Basis (ICB). The term "Individual Case Basis" denotes a condition where the regulations, if applicable, rates and charges for an offering under the provisions of this tariff are developed based on the circumstances in each case.

Industry Standard Wire/Cable. Wiring which conforms with industry standards and is installed in accordance with National Electrical Code and any other applicable standards or guidelines as identified in Special Condition III.B.3 following.

Intrabuilding Cable. Sheathed cable located on the customer side of the Local Loop Demarcation Point which may run vertically (riser cable) or horizontally (lateral cable) within a building or between buildings.

Landlord Inside Wire Maintenance. An optional insurance plan available to building owners/agents to cover repairs of inside wire and jacks for tenants residing in residential rental units.

Lateral Cable. See Intrabuilding Cable

(D)
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(D)

Local Loop Demarcation Point (LLDP). The LLDP is the point at which the Utility's facilities end and the property owner's facilities begin. For copper landline facilities only, the LLDP shall be located at the Minimum Point of Entry (MPOE). (N)

Minimum Point of Entry (MPOE). The MPOE is the closest practicable point to where the Utility's facilities cross a property line or the closest practicable point to where the Utility's facilities enter a building(s). (N)

Premises Wire. Customer provided wire between the INC demarcation point and the inside wire demarcation point. Where there is no INC cable, it is that wire between the Utility's local loop demarcation point and the inside wire demarcation point. Premises wire can be either inside wire or intrasystem wire depending on the terminating services and facilities.

Riser Cable. See Intrabuilding Cable

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS

A. Definitions

Complex Inside Wire. Telephone wire which connects station components to each other or to common equipment of PBX or Key System

Individual Case Basis (ICB). The term "Individual Case Basis" denotes a condition where the regulations, if applicable, rates and charges for an offering under the provisions of this tariff are developed based on the circumstances in each case.

Industry Standard Wire/Cable. Wiring which conforms with industry standards and is installed in accordance with National Electrical Code and any other applicable standards or guidelines as identified in Special Condition III.B.3 following. (P)

Intrabuilding Cable. Sheathed cable located on the customer side of the Local Loop Demarcation Point which may run vertically (riser cable) or horizontally (lateral cable) within a building or between buildings.

Landlord Inside Wire Maintenance. An optional insurance plan available to building owners/agents to cover repairs of inside wire and jacks for tenants residing in residential rental units. (T)

Lateral Cable. See Intrabuilding Cable

Network Terminating Wire. The wire between the Utility's protected terminal and a Standard Network Interface. NTW also includes wire that connects a building entrance terminal to the Utility-placed network access termination. This wire connection is called a cross-connect.

Premises Wire. Customer provided wire between the INC demarcation point and the inside wire demarcation point. Where there is no INC cable, it is that wire between the Utility's local loop demarcation point and the inside wire demarcation point. Premises wire can be either inside wire or intrasystem wire depending on the terminating services and facilities.

Riser Cable. See Intrabuilding Cable

(P)
(P)

(P) Pending approval of Advice Letter No. 9921.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS

A. Definitions

Complex Inside Wire. Telephone wire which connects station components to each other or to common equipment of PBX or Key System

Individual Case Basis (ICB). The term "Individual Case Basis" denotes a condition where the regulations, if applicable, rates and charges for an offering under the provisions of this tariff are developed based on the circumstances in each case.

Industry Standard Wire/Cable. Wiring which conforms with industry standards and is installed in accordance with National Electrical Code and any other applicable standards or guidelines as identified in Special Condition III.B.3 following. (T)

Intrabuilding Cable. Sheathed cable located on the customer side of the Local Loop Demarcation Point which may run vertically (riser cable) or horizontally (lateral cable) within a building or between buildings.

Landlord Inside Wire Maintenance Service. An optional insurance plan available to building owners/agents to cover repairs of inside wire and jacks for tenants residing in residential rental units.

Lateral Cable. See Intrabuilding Cable

Network Terminating Wire. The wire between the Utility's protected terminal and a Standard Network Interface. NTW also includes wire that connects a building entrance terminal to the Utility-placed network access termination. This wire connection is called a cross-connect.

Premises Wire. Customer provided wire between the INC demarcation point and the inside wire demarcation point. Where there is no INC cable, it is that wire between the Utility's local loop demarcation point and the inside wire demarcation point. Premises wire can be either inside wire or intrasystem wire depending on the terminating services and facilities.

Riser Cable. See Intrabuilding Cable

(D)
(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS (P)

A. Definitions

Complex Inside Wire. Telephone wire which connects station components to each other or to common equipment of PBX or Key System

Individual Case Basis (ICB). The term "Individual Case Basis" denotes a condition where the regulations, if applicable, rates and charges for an offering under the provisions of this tariff are developed based on the circumstances in each case.

Industry Standard Wire/Cable. Wiring which conforms with industry standards and is installed in accordance with National Electrical Code and any other applicable standards or guidelines as identified in Special Condition B.3 following. (T) (T)

Intrabuilding Cable. Sheathed cable located on the customer side of the Local Loop Demarcation Point which may run vertically (riser cable) or horizontally (lateral cable) within a building or between buildings. (P)

Landlord Inside Wire Maintenance Service. An optional insurance plan available to building owners/agents to cover repairs of inside wire and jacks for tenants residing in residential rental units. (P1) (T) (P1)

Lateral Cable. See Intrabuilding Cable

(P)

Network Terminating Wire. The wire between the Utility's protected terminal and a Standard Network Interface. NTW also includes wire that connects a building entrance terminal to the Utility-placed network access termination. This wire connection is called a cross-connect. (T) (T)

Premises Wire. Customer provided wire between the INC demarcation point and the inside wire demarcation point. Where there is no INC cable, it is that wire between the Utility's local loop demarcation point and the inside wire demarcation point. Premises wire can be either inside wire or intrasystem wire depending on the terminating services and facilities.

Riser Cable. See Intrabuilding Cable

(P)

(P) Pending A.5488
(P1) Pending A.5504

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS

A. Definitions - Continued

Cross-Connects. There are two types of cross-connects:

1. Utility Network Cross-Connects (UNICs)

Wires that connect the Utility's building entrance terminal to the Utility's network access termination point, e.g., ready access terminals (RATs) or Network Interface Units (NIUs). (These configurations comprise a small portion of the Utility's network.) Such cross-connects do not connect directly to the building owner's access terminal. They need not be altered in order for another Utility to provide service to customers. Therefore, they need not be accessible to other Utilities or the building owner. As a result, such cross-connects are part of the Utility's network. These cross-connects will be identified as UNICs.

2. Service Provisioning Cross-Connects (SPCs)

Wires that connect the Utility's network access termination point to the building owner's access terminal. These are the cross-connects that may be removed or changed when a customer switches from one provider to another. Bridge clips that connect the Utility's network to the building owner's wiring are also SPCs.

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Standard Network Interface (SNI). A type of Utility-owned network interface (isolation device) at which customer-owned facilities are connected to the telephone network.

Utility Provided Material Prices. Utility material charges include but are not limited to cost of material, taxes, freight charges and delivery to the customer premise.

(L) Material formerly on this sheet moved to Schedule Cal P.U.C. No. K-1, 8th Revised Sheet 1, due to reclassification of Inside Wire Maintenance Service from a Category II to a Category III service.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS

A. Definitions - Continued

Cross-Connects. There are two types of cross-connects: (N)

1. Utility Network Cross-Connects (UNICs)

   Wires that connect the Utility's building entrance terminal to the Utility's network access termination point, e.g., ready access terminals (RATs) or Network Interface Units (NIUs). (These configurations comprise a small portion of the Utility's network.) Such cross-connects do not connect directly to the building owner's access terminal. They need not be altered in order for another Utility to provide service to customers. Therefore, they need not be accessible to other Utilities or the building owner. As a result, such cross-connects are part of the Utility's network. These cross-connects will be identified as UNICs.

2. Service Provisioning Cross-Connects (SPCs)

   Wires that connect the Utility's network access termination point to the building owner's access terminal. These are the cross-connects that may be removed or changed when a customer switches from one provider to another. Bridge clips that connect the Utility's network to the building owner's wiring are also SPCs. (N)

Simple Inside Wire. All non-system premise telephone wiring, including the associated jacks, on the customer's side of the current demarcation point, whether owned and installed by the customer or premises owner, or their agent, or previously installed and maintained by the Utility under tariff. Simple Inside Wire does not include customer premises equipment.

Standard Network Interface (SNI). A type of Utility-owned network interface (isolation device) at which customer-owned facilities are connected to the telephone network.

Utility Provided Material Prices. Utility material charges include but are not limited to cost of material, taxes, freight charges and delivery to the customer premise.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS

A. Definitions - Continued

Simple Inside Wire. All non-system premise telephone wiring, including the associated jacks, on the customer's side of the current demarcation point, whether owned and installed by the customer or premises owner, or their agent, or previously installed and maintained by the Utility under tariff. Simple Inside Wire does not include customer premises equipment.

Standard Network Interface (SNI). A type of Utility-owned network interface (isolation device) at which customer-owned facilities are connected to the telephone network.

Utility Provided Material Prices. Utility material charges include but are not limited to cost of material, taxes, freight charges and delivery to the customer premise.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS

A. Definitions - Continued

Simple Inside Wire. All non-system premise telephone wiring, including the associated jacks, on the customer's side of the current demarcation point, whether owned and installed by the customer or premises owner, or their agent, or previously installed and maintained by the Utility under tariff. Simple Inside Wire does not include customer premises equipment. (T)

Standard Network Interface (SNI). A type of Utility-owned network interface (isolation device) at which customer-owned facilities are connected to the telephone network.

Utility Provided Material Prices. Utility material charges include but are not limited to cost of material, taxes, freight charges and delivery to the customer premise.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General

1. The services offered in accordance with this Schedule are optional services. Arranging for installation, maintenance, and repair of cable, wire, jacks, and distribution terminals is the responsibility of the building owner. A building owner may choose a source for installation, maintenance, and repair other than the Utility.

2. (D)
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(D)

Building owners who are not also subscribers will be subject to all legal remedies for non-payment including reasonable attorney fees and court costs.

3. The Utility will not be required to provision its services over INC cable that does not meet national, state, and local industry minimum safety, transmission, installation, and material quality standards. INC cable shall meet the technical specifications and standards such as those outlined by the following industry groups:

- American National Standards Institute (ANSI)
- National Electric Code (NEC)
- Underwriter's Laboratories (UL)
- Building Industry Consulting Service International (BICSI)
- American Society for Testing and Materials (ASTM)
- Institute of Electronics and Electrical Engineers (IEEE)
- Electronic Industries Association (EIA)/
  Telecommunications Industries Association (TIA)
- National Electrical Manufacturer's Association (NEMA)
- Insulated Cable Engineering Association (ICEA)
- National Electrical Safety Code (NESC)
- National Recognized Testing Laboratories (NRTL)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES (P)
AND ASSOCIATED DEMARCATION POINTS (P)

III. SPECIAL CONDITIONS - Continued (P)

B. General (P)

1. The services offered in accordance with this Schedule are optional services. Arranging for installation, maintenance, and repair of cable, wire, jacks, and distribution terminals is the responsibility of the building owner. A building owner may choose a source for installation, maintenance, and repair other than the Utility.

2. Network access lines of subscribers who receive installation, maintenance, or repair of intrabuilding cable may be disconnected for nonpayment of applicable rates and charges. Building owners who are not also subscribers will be subject to all legal remedies for non-payment including reasonable attorney fees and court costs.

3. The Utility will not be required to provision its services over INC cable that does not meet national, state, and local industry minimum safety, transmission, installation, and material quality standards. INC cable shall meet the technical specifications and standards such as those outlined by the following industry groups: (T)

- American National Standards Institute (ANSI)
- National Electric Code (NEC)
- Underwriter's Laboratories (UL)
- Building Industry Consulting Service International (BICSI)
- American Society for Testing and Materials (ASTM)
- Institute of Electronics and Electrical Engineers (IEEE)
- Electronic Industries Association (EIA)/ Telecommunications Industries Association (TIA)
- National Electrical Manufacturer's Association (NEMA)
- Insulated Cable Engineering Association (ICEA)
- National Electrical Safety Code (NESC)
- National Recognized Testing Laboratories (NRTL) (P)

(P) Pending A.5488A

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General - Continued

4. INC cable products shall be manufactured to, and used in accordance with, industry standards as identified in this section and shall be installed in accordance with local building codes and shall have the minimum industry rating for the application, e.g., CMR or higher for riser application.

5. If a customer requests, the Utility will, where possible, repair or replace substandard cable to meet the established industry standards. The charges for labor and material will be paid by the customer.

6. Demarcation locations will not be established on floating boat slips, piers, or docks.

7. The property owner shall be responsible for providing all appropriate facilities to allow installation of network facilities, including equipment rooms, wiring closets, wall space, mounting surface, lighting, and power outlets required for terminating network facilities. If a property owner does not provide sufficient termination facilities, network services will not be provided to tenants. If existing facilities lack sufficient power and/or space, new services will be provisioned as close as possible to the existing demarcation point.

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(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES (P)
AND ASSOCIATED DEMARCATION POINTS (P)

III. SPECIAL CONDITIONS - Continued

B. General - Continued (P)

4. INC cable products shall be manufactured to, and used in accordance with, industry standards as identified in this section and shall be installed in accordance with local building codes and shall have the minimum industry rating for the application, e.g., CMR or higher for riser application.

5. If a customer requests, the Utility will, where possible, repair or replace substandard cable to meet the established industry standards. The charges for labor and material will be paid by the customer. (T)

6. Demarcation locations will not be established on floating boat slips, piers, or docks. (T)

7. The property owner shall be responsible for providing all appropriate facilities to allow installation of network facilities, including equipment rooms, wiring closets, wall space, mounting surface, lighting, and power outlets required for terminating network facilities. If a property owner does not provide sufficient termination facilities, network services will not be provided to tenants. If existing facilities lack sufficient power and/or space, new services will be provisioned as close as possible to the existing demarcation point. (N) (N) (P)

(P) Pending A. 5488
Material omitted now shown in different form on Original Sheet 6.1.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General - Continued

8. Where a customer is so located that it is necessary to use private right-of-way to furnish service on continuous property, the customer will be required to pay the entire cost of serving and retaining such right-of-way. The customer will be required to pay all other costs associated with placing facilities to include but not limited to environmental requirements, easements, and changes required by building code.

9. Property owners are responsible for the security of and safety conditions surrounding Utility-owned facilities located on their property.

10. The property owner is responsible for placing all conduit for wire and cable.

11. For safety reasons, orders for service at hazardous locations will be treated on an individual basis and demarcation points negotiated accordingly. Hazardous locations include power substations and mines. (Certain fault conditions at a power substation can develop hazardous voltages at significant distances from the source and mines always have a potential for explosive or poisonous atmospheres.)

(D)
(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General - Continued (P)

8. Where a customer is so located that it is necessary to use private right-of-way to furnish service on continuous property, the customer will be required to pay the entire cost of serving and retaining such right-of-way. The customer will be required to pay all other costs associated with placing facilities to include but not limited to environmental requirements, easements, and changes required by building code. (L)

9. Property owners are responsible for the security of and safety conditions surrounding Utility-owned facilities located on their property. (T) (T)

10. The property owner is responsible for placing all conduit for wire and cable. (T)

11. For safety reasons, orders for service at hazardous locations will be treated on an individual basis and demarcation points negotiated accordingly. Hazardous locations include power substations and mines. (Certain fault conditions at a power substation can develop hazardous voltages at significant distances from the source and mines always have a potential for explosive or poisonous atmospheres.) (P)(L)

(P) Pending A.5488
(L) Material previously shown on 1st Revised Sheet 6.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General - Continued

12. INC coverage does not include or imply that cable between buildings/units will be replaced under this maintenance agreement. The customer is responsible for:

    a) Trenching under driveways, patios, etc.
    b) Exposing buried/underground cable at defective location.
    c) Replacement of defective cable.
    d) Miscellaneous expenses associated with the above.
    e) Major rearrangements resulting from damage to building/unit due to flood, fire, etc.
    f) Replacement of exhausted cable.

    Exhausted cable means working pairs plus manufacturer-defective pairs (non-repairable).

    The maintenance agreement excludes damage caused by catastrophic loss (fire, flood, or other acts of nature) or the willful neglect of the building owner or agent. The Utility will perform restoration services for these damages under terms, conditions, and rates from Section II.C.3.A. Maintenance and Repair of INC.

13. Verizon will not continue to maintain INC which the property owner has altered, added to, or otherwise tampered with. (T)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General - Continued

12. INC coverage does not include or imply that cable between buildings/units will be replaced under this maintenance agreement. The customer is responsible for: (N)

a) Trenching under driveways, patios, etc.
b) Exposing buried/underground cable at defective location.
c) Replacement of defective cable.
d) Miscellaneous expenses associated with the above.
e) Major rearrangements resulting from damage to building/unit due to flood, fire, etc.
f) Replacement of exhausted cable.

Exhausted cable means working pairs plus manufacturer-defective pairs (non-repairable).

The maintenance agreement excludes damage caused by catastrophic loss (fire, flood, or other acts of nature) or the willful neglect of the building owner or agent. The Utility will perform restoration services for these damages under terms, conditions, and rates from Section II.C.3.A. Maintenance and Repair of INC.

13. GTE will not continue to maintain INC which the property owner has altered, added to, or otherwise tampered with. (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General - Continued

14. Availability of Utility personnel for after hours and holiday work for Intrabuilding Cable Services is at the discretion of the Utility.

(L)

(L)

(L) Material formerly on this sheet moved to Schedule Cal P.U.C. No. K-1, Original Sheet 12.2, due to reclassification of Inside Wire Maintenance Service from a Category II to a Category III service.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General - Continued

14. Availability of Utility personnel for after hours and holiday work for Intrabuilding Cable Services is at the discretion of the Utility.

C. Simple Inside Wire

1. Inside Wire Maintenance (IWM) (T)

a. Inside Wire Maintenance (IWM) is available to residence and business customers subscribing to individual-line Basic Exchange Access Line Service, and CentraNet® customers. (T)

b. Inside Wire Maintenance (IWM) includes the following: (T)

(1) Determining source of trouble.

(2) Repair or replacement of defective, damaged, or improperly operating standard inside wire or standard jacks.

2. Inside Wire Maintenance (IWM) excludes the following: (T)

a. Repair of marine, recreational vehicle (RV), and construction trailer jacks and wiring.

b. Repair of damage due to natural disasters.

c. Repair or replacement of non-industry-standard wire and jacks.

d. Repair of damage due to malicious activity.

e. Repair of complex inside wiring or jacks associated with complex inside wiring, WATS, or data services.

f. Repair of customer-provided equipment.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General - Continued

14. Availability of Utility personnel for after hours and holiday work for Intrabuilding Cable Services is at the discretion of the Utility. (T)

C. Simple Inside Wire

1. Inside Wire Maintenance Plan (IWMP)

a. An IWMP is available to residence and business customers subscribing to individual-line Basic Exchange Access Line Service, and CentraNet® customers.

b. IWMPs include the following:

(1) Determining source of trouble.

(2) Repair or replacement of defective, damaged, or improperly operating standard inside wire or standard jacks.

2. IWMPs exclude the following:

a. Repair of marine, recreational vehicle (RV), and construction trailer jacks and wiring.

b. Repair of damage due to natural disasters.

c. Repair or replacement of non-industry-standard wire and jacks. (T)

d. Repair of damage due to malicious activity.

e. Repair of complex inside wiring or jacks associated with complex inside wiring, WATS, or data services.

f. Repair of customer-provided equipment. (T)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

B. General - Continued

12. Availability of Utility personnel for after hours and holiday work for Intrabuilding Cable Services is at the discretion of the Utility.

C. Simple Inside Wire

1. Inside Wire Maintenance Plan (IWMP) (C)

a. An IWMP is available to residence and business customers subscribing to individual-line Basic Exchange Access Line Service, and CentraNet® customers. (C)

b. IWMPs include the following: (C)

(1) Determining source of trouble.

(2) Repair or replacement of defective, damaged, or improperly operating standard inside wire or standard jacks.

2. IWMPs exclude the following: (C)

a. Repair of marine, recreational vehicle (RV), and construction trailer jacks and wiring.

b. Repair of damage due to natural disasters.

c. repair or replacement of non-industry-standard wire and jacks.

d. Repair of damage due to malicious activity.

e. Repair of complex inside wiring or jacks associated with complex inside wiring, WATS, or data services.

f. repair of customer-provided equipment.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

(L)

(L)

(L) Material formerly on this sheet moved to Schedule Cal P.U.C. No. K-1, Original Sheet 12.3, due to reclassification of Inside Wire Maintenance Service from a Category II to a Category III service.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued

3. Billable Repair Service

a. The charges for Billable Repair Service commence after a customer accepts the charges, as specified in this Schedule, and the Utility's technician is on the premises. Prior to the commencement of actual repair, the customer must be notified that the trouble is on the customer's side of the LLDP and must be advised of competitive alternatives.

b. Billable Repair Service will be provided to residence and business customers subscribing to individual-line Basic Exchange Access Line Services, WATS, 800, or Private Line and Special Access Service or to any combination of those services.

4. Inside Wire Maintenance (IWM) (T)

a. Lines of customers who subscribe to Inside Wire Maintenance (IWM) or who receive Billable Repair Service may be disconnected for nonpayment of rates and charges for either service. (T)

The services provided in accordance with this Schedule do not include removal, installation, or re-installation of inside wire nor do they include installation of additional wire or jacks.

b. An Inside Wire Maintenance (IWM) agreement does not imply resolution of a problem within any specific time period. (T)

c. Customers who subscribe to Inside Wire Maintenance (IWM) must subscribe on a per-line basis for full coverage. (T)

d. Customers who subscribe to Inside Wire Maintenance (IWM) with the initial order for telephone service, will receive immediate inside wire maintenance coverage. (P) (T)

e. Customers who subscribe to Inside Wire Maintenance (IWM) after service has been initiated, will have a thirty (30) day waiting period before inside wire maintenance coverage becomes effective. (T) (P)

(P) Pending approval of Advice Letter No. 9461.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued

3. Billable Repair Service

a. The charges for Billable Repair Service commence after a customer accepts the charges, as specified in this Schedule, and the Utility's technician is on the premises. Prior to the commencement of actual repair, the customer must be notified that the trouble is on the customer's side of the LLDP and must be advised of competitive alternatives.

b. Billable Repair Service will be provided to residence and business customers subscribing to individual-line Basic Exchange Access Line Services, WATS, 800, or Private Line and Special Access Service or to any combination of those services.

4. Inside Wire Maintenance Plan (IWMP)

a. Lines of customers who subscribe to an IWMP or who receive Billable Repair Service may be disconnected for nonpayment of rates and charges for either service.

The services provided in accordance with this Schedule do not include removal, installation, or re-installation of inside wire nor do they include installation of additional wire or jacks.

b. An IWMP agreement does not imply resolution of a problem within any specific time period.

c. Customers who subscribe to IWMPs must subscribe on a per-line basis for full coverage.

d. Customers who subscribe to IWMP, with the initial order for telephone service, will receive immediate inside wire maintenance coverage. (P)

e. Customers who subscribe to IWMP after service has been initiated, will have a thirty (30) day waiting period before inside wire maintenance coverage becomes effective. (P)

(P) Pending approval of Advice Letter No. 9461.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued

3. Billable Repair Service

a. The charges for Billable Repair Service commence after a customer accepts the charges, as specified in this Schedule, and the Utility's technician is on the premises. Prior to the commencement of actual repair, the customer must be notified that the trouble is on the customer's side of the LLDP and must be advised of competitive alternatives.

b. Billable Repair Service will be provided to residence and business customers subscribing to individual-line Basic Exchange Access Line Services, WATS, 800, or Private Line and Special Access Service or to any combination of those services.

4. Inside Wire Maintenance Plan (IWMP)

a. Lines of customers who subscribe to an IWMP or who receive Billable Repair Service may be disconnected for nonpayment of rates and charges for either service.

The services provided in accordance with this Schedule do not include removal, installation, or re-installation of inside wire nor do they include installation of additional wire or jacks.

b. An IWMP agreement does not imply resolution of a problem within any specific time period.

c. Customers who subscribe to IWMPs must subscribe on a per-line basis for full coverage.

d. Customers who subscribe to IWMP, with the initial order for telephone service, will receive immediate inside wire maintenance coverage. (N)

e. Customers who subscribe to IWMP after service has been initiated, will have a thirty (30) day waiting period before inside wire maintenance coverage becomes effective. (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued

3. Billable Repair Service

a. The charges for Billable Repair Service commence after a customer accepts the charges, as specified in this Schedule, and the Utility's technician is on the premises. Prior to the commencement of actual repair, the customer must be notified that the trouble is on the customer's side of the LLDP and must be advised of competitive alternatives.

b. Billable Repair Service will be provided to residence and business customers subscribing to individual-line Basic Exchange Access Line Services, WATS, 800, or Private Line and Special Access Service or to any combination of those services.

4. Inside Wire Maintenance Plan (IWMP) (C)

a. Lines of customers who subscribe to an IWMP or who receive Billable Repair Service may be disconnected for nonpayment of rates and charges for either service. (C)

The services provided in accordance with this Schedule do not include removal, installation, or re-installation of inside wire nor do they include installation of additional wire or jacks.

b. An IWMP agreement does not imply resolution of a problem within any specific time period.

c. Customers who subscribe to IWMPs must subscribe on a per-line basis for full coverage. (C)

(C)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

(L)

(L)

(L) Material formerly on this sheet moved to Schedule Cal P.U.C. No. K-1, Original Sheet 12.4, due to reclassification of Inside Wire Maintenance Service from a Category II to a Category III service.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued

5. Landlord Inside Wire Maintenance (T)

a. Landlord Inside Wire Maintenance is available to landlords whose tenants subscribe to residential-class exchange service or Universal Lifeline Telephone Service. (T)

b. The landlord must sign up for all units in a rental building/complex regardless of occupancy. Repairs will only be made if a line is in-service in the unit.

c. Landlord Inside Wire Maintenance includes the following: (T)

(1) Determining the source of the trouble.
(2) Repairing or replacing defective, damaged, or improperly operating standard inside wire and jacks.

d. Landlord Inside Wire Maintenance excludes the following: (T)

(1) Replacing non-standard wire and/or jacks.
(2) Repairing complex inside wire and associated jacks, WATS, or data services.
(3) Repairing customer-provided equipment.
(4) Repairing damage due to malicious activity.
(5) Repairing damage due to natural disasters.
(6) Repairing marine, recreational vehicle (RV), and construction trailer jacks and wiring.

e. Landlords of tenants who have hardwired equipment (without modular jacks) are responsible, at their expense, for providing modular jacks and associated inside wire to restore tenant service.

(1) The Utility at its discretion may modularize jacks and wiring if a tenant has trouble with hardwired equipment which supports non-modular handicapped services.

(P)

(P) Pending approval of Advice Letter No. 9921.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued

5. Landlord Inside Wire Maintenance Service

a. Landlord Inside Wire Maintenance Service is available to landlords whose tenants subscribe to residential-class exchange service or Universal Lifeline Telephone Service.

b. The landlord must sign up for all units in a rental building/complex regardless of occupancy. Repairs will only be made if a line is in-service in the unit.

c. Landlord Inside Wire Maintenance Service includes the following:

(1) Determining the source of the trouble.
(2) Repairing or replacing defective, damaged, or improperly operating standard inside wire and jacks.

d. Landlord Inside Wire Maintenance Service excludes the following:

(1) Replacing non-standard wire and/or jacks.
(2) Repairing complex inside wire and associated jacks, WATS, or data services.
(3) Repairing customer-provided equipment.
(4) Repairing damage due to malicious activity.
(5) Repairing damage due to natural disasters.
(6) Repairing marine, recreational vehicle (RV), and construction trailer jacks and wiring.

e. Landlords of tenants who have hardwired equipment (without modular jacks) are responsible, at their expense, for providing modular jacks and associated inside wire to restore tenant service.

(1) The Utility at its discretion may modularize jacks and wiring if a tenant has trouble with hardwired equipment which supports non-modular handicapped services.

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued (P)

5. Landlord Inside Wire Maintenance Service

a. Landlord Inside Wire Maintenance Service is available to landlords whose tenants subscribe to residential-class exchange service or Universal Lifeline Telephone Service.

b. The landlord must sign up for all units in a rental building/complex regardless of occupancy. (T)
Repairs will only be made if a line is in-service in the unit. (T)

c. Landlord Inside Wire Maintenance Service includes the following:

(1) Determining the source of the trouble.
(2) Repairing or replacing defective, damaged, or improperly operating standard inside wire and jacks.

d. Landlord Inside Wire Maintenance Service excludes the following:

(1) Replacing non-standard wire and/or jacks.
(2) Repairing complex inside wire and associated jacks, WATS, or data services.
(3) Repairing customer-provided equipment.
(4) Repairing damage due to malicious activity.
(5) Repairing damage due to natural disasters.
(6) Repairing marine, recreational vehicle (RV), and construction trailer jacks and wiring.

e. Landlords of tenants who have hardwired equipment (without modular jacks) are responsible, at their expense, for providing modular jacks and associated inside wire to restore tenant service.

(1) The Utility at its discretion may modularize jacks and wiring if a tenant has trouble with hardwired equipment which supports non-modular handicapped services.

(P)

(P) Pending A.5504

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

(L)

(L)

D. Complex Inside Wire

1. Complex Inside Wire is deregulated and not subject to the provisions of this tariff.

(L) Material formerly on this sheet moved to Schedule Cal P.U.C. No. K-1, Original Sheet 12.5, due to reclassification of Inside Wire Maintenance Service from a Category II to a Category III service.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued

5. Landlord Inside Wire Maintenance - Continued (T)

f. Subscription to Landlord Inside Wire Maintenance becomes effective within 10 days of receipt of the Landlord's signed application for Inside Wire Maintenance. (T)

g. If repair necessitates replacement of non-standard wire, the Utility will advise the landlord that non-standard wire must be replaced at the customer's expense.

h. The Utility may disconnect an exchange or a private-line service for nonpayment of rates and charges if the service disconnected is associated with a nonpayment of an Inside Wire service. The Utility will not (T)
disconnect a residence-class exchange service or a Universal Lifeline Telephone Service due to nonpayment of Inside Wire services billed to a landlord or building owner. The Utility may disconnect (T)
services used to administer or manage the operations of rental properties or may disconnect services used for other purposes by landlords, building owners, or lessors for nonpayment of Inside Wire services (T)
billed to them. The Utility may disconnect any business-class customer for nonpayment of associated Inside Wire services billed to the customer or to a lessor. (T)

i. Per visit billable repair charges do not apply for IWM or Landlord Inside Wire Maintenance. (T)

j. Landlord Inside Wire Maintenance does not imply resolution of a problem within a specified time. (T)

D. Complex Inside Wire

1. Complex Inside Wire is deregulated and not subject to the provisions of this tariff.

(P) Pending approval of Advice Letter No. 9921 (Name Change).

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued

5. Landlord Inside Wire Maintenance Service - Continued

f. Subscription to the Inside Wire Maintenance Plan becomes effective within 10 days of receipt of the Landlord's signed application for Inside Wire Maintenance.

g. If repair necessitates replacement of non-standard wire, the Utility will advise the landlord that non-standard wire must be replaced at the customer's expense.

h. The Utility may disconnect an exchange or a private-line service for nonpayment of rates and charges if the service disconnected is associated with a nonpayment of an Inside Wire Service. The Utility will not disconnect a residence-class exchange service or a Universal Lifeline Telephone Service due to nonpayment of Inside Wire Services billed to a landlord or building owner. The Utility may disconnect services used to administer or manage the operations of rental properties or may disconnect services used for other purposes by landlords, building owners, or lessors for nonpayment of Inside Wire Services billed to them. The Utility may disconnect any business-class customer for nonpayment of associated Inside Wire Services billed to the customer or to a lessor.

i. Per visit billable repair charges do not apply for IWMPs or Landlord Inside Wire Maintenance Services.

j. Landlord Inside Wire Maintenance Service does not imply resolution of a problem within a specified time.

D. Complex Inside Wire

1. Complex Inside Wire is deregulated and not subject to the provisions of this tariff.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

C. Simple Inside Wire - Continued

5. Landlord Inside Wire Maintenance Service - Continued

f. Subscription to the Inside Wire Maintenance Plan becomes effective within 10 days of receipt of the Landlord's signed application for Inside Wire Maintenance. (T)

g. If repair necessitates replacement of non-standard wire, the Utility will advise the landlord that non-standard wire must be replaced at the customer's expense.

h. The Utility may disconnect an exchange or a private-line service for nonpayment of rates and charges if the service disconnected is associated with a nonpayment of an Inside Wire Service. The Utility will not disconnect a residence-class exchange service or a Universal Lifeline Telephone Service due to nonpayment of Inside Wire Services billed to a landlord or building owner. The Utility may disconnect services used to administer or manage the operations of rental properties or may disconnect services used for other purposes by landlords, building owners, or lessors for nonpayment of Inside Wire Services billed to them. The Utility may disconnect any business-class customer for nonpayment of associated Inside Wire Services billed to the customer or to a lessor.

i. Per visit billable repair charges do not apply for IWMPs or Landlord Inside Wire Maintenance Services. (C)

j. Landlord Inside Wire Maintenance Service does not imply resolution of a problem within a specified time.

D. Complex Inside Wire

1. Complex Inside Wire is deregulated and not subject to the provisions of this tariff.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

E. Intrabuilding Network Cable (INC)

1. General

Installation, design and maintenance of INC is available for all types of buildings. The customer under this portion of the tariff would be the building owner/landlord/agent who is not necessarily the subscriber to any particular Utility network service.

Arranging for installation, rearrangements, and repair of intrabuilding cable, inside wire, and jacks is not the responsibility of the Utility. A customer may choose a source for installation, rearrangements, and repair other than the Utility. Where there are not other vendors available, such as in rural areas, the Utility will be the provider of last resort.

The Utility is granted the right of access to the customer-owned/provided cable and the right to use pairs in such cable without charge to enable the Utility to provide and maintain the Utility's network services.

If the building owner does not allow the Utility the right to use sufficient pairs in customer-owned/provided cable without charge, or does not request that the Utility install the necessary cable to serve the Utility's subscribers, the Utility is not required to provide network services to reach such subscribers.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

E. Intrabuilding Network Cable (INC) (P)

1. General

Installation, design and maintenance of INC is available for all types of buildings. The customer under this portion of the tariff would be the building owner/landlord/agent who is not necessarily the subscriber to any particular Utility network service.

Arranging for installation, rearrangements, and repair of intrabuilding cable, inside wire, and jacks is not the responsibility of the Utility. A customer may choose a source for installation, rearrangements, and repair other than the Utility. Where there are not other vendors available, such as in rural areas, the Utility will be the provider of last resort. (T) (T)

The Utility is granted the right of access to the customer-owned/provided cable and the right to use pairs in such cable without charge to enable the Utility to provide and maintain the Utility's network services. (D) (D)

If the building owner does not allow the Utility the right to use sufficient pairs in customer-owned/provided cable without charge, or does not request that the Utility install the necessary cable to serve the Utility's subscribers, the Utility is not required to provide network services to reach such subscribers. (D) (D) (P)

(P) Pending A.5488

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

E. Intrabuilding Network Cable (INC) - Continued

1. General - Continued

The Utility shall charge for installing and rearranging intrabuilding riser and lateral cable. The Utility will provide estimates of charges to applicants.

The Utility shall charge for repair of riser and lateral cable. The Utility is not responsible for the repair of any inside wire, riser and lateral cables which do not meet industry standards as specified in Special Condition III.B.3. (T)

2. In Place INC (T)

In Place INC is cable installed prior to August 8, 1993. (T)

As of August 8, 1993, the responsibility for maintenance of INC is transferred to the building owner together with its associated protective apparatus, terminal rooms, connecting blocks, and frames in "as is" condition without any representation as to quality or fitness. Further, the "as is" condition is without expressed or implied warranties as to merchantability; fitness for a particular purpose; permanence of right of way, easement, or locations; or any other matter whatsoever.

At the end of the five year amortization, from August 8, 1993, title and ownership of INC and associated protective apparatus and connecting blocks is transferred to the building owner.

Ownership of facilities not detailed in the preceding paragraph such as poles and conduit structure, shall remain with the Utility. Where no longer required by the Utility, these facilities may be priced for sale on an individual case basis.

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

E. Intrabuilding Network Cable (INC) - Continued

1. General - Continued

The Utility shall charge for installing and rearranging intrabuilding riser and lateral cable. The Utility will provide estimates of charges to applicants.

The Utility shall charge for repair of riser and lateral cable. The Utility is not responsible for the repair of any inside wire, riser and lateral cables which do not meet industry standards as specified in Special Condition B.3. (T) (T)

2. In place INC

In place INC is cable installed prior to August 8, 1993.

As of August 8, 1993, the responsibility for maintenance of INC is transferred to the building owner together with its associated protective apparatus, terminal rooms, connecting blocks, and frames in "as is" condition without any representation as to quality or fitness. Further, the "as is" condition is without expressed or implied warranties as to merchantability; fitness for a particular purpose; permanence of right of way, easement, or locations; or any other matter whatsoever.

At the end of the five year amortization, from August 8, 1993, title and ownership of INC and associated protective apparatus and connecting blocks is transferred to the building owner. x

Ownership of facilities not detailed in the preceding paragraph such as poles and conduit structure, shall remain with the Utility. Where no longer required by the Utility, these facilities may be priced for sale on an individual case basis.

x Correction

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

E. Intrabuilding Network Cable (INC) - Continued

2. In Place INC - Continued

The Utilities will have until August 31, 1998, to designate the primary INC Demarcation Points in at least a majority (51%) of the buildings and properties with respect to which construction or renovation has been completed prior to August 8, 1993. In the interim, the utilities will assist building owners, at no charge, to designate the primary Demarcation Point. The utilities will designate the primary Demarcation Point for new or renovated buildings or properties upon completion of construction.

All building owner requested rearrangements, changes, and removals required to separate the relinquished facilities from the Utility' s network shall be performed by the Utility. Charges for installation and rearrangement of INC are applicable and shall be paid by the customer.

The Utility may further recover any extraordinary costs incurred during any special removal procedures requested by the customer. Costs shall be recovered based on current labor and material prices.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

E. Intrabuilding Network Cable (INC) - Continued (N)

2. In Place INC - Continued

The Utilities will have until August 31, 1998, to designate the primary INC Demarcation Points in at least a majority (51%) of the buildings and properties with respect to which construction or renovation has been completed prior to August 8, 1993. In the interim, the utilities will assist building owners, at no charge, to designate the primary Demarcation Point. The utilities will designate the primary Demarcation Point for new or renovated buildings or properties upon completion of construction.

All building owner requested rearrangements, changes, and removals required to separate the relinquished facilities from the Utility' s network shall be performed by the Utility. Charges for installation and rearrangement of INC are applicable and shall be paid by the customer.

The Utility may further recover any extraordinary costs incurred during any special removal procedures requested by the customer. Costs shall be recovered based on current labor and material prices. (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points

1. The Local Loop Demarcation Point (LLDP)

a. The purpose of the Local Loop Demarcation Point is to separate the responsibility of the Utility from the responsibility of the building owner/customer by:

(1) designating the end of the network facility, thus the end of the local loop

(2) defining the beginning of the INC or inside wire provided by either the building owner or the Utility

b. The Local Loop Demarcation Point may also be referred to as the Minimum Point of Entry (MPOE) or Minimum Point of Presence (MPOP) for the purpose of defining the end of the network facilities provided by the Utility.

c. The Local Loop Demarcation Point will be located at the minimum point of entry, except as set forth in III.F.4. The Utility will not be required to place LLDPs on more than one floor in a multi-story building.

d. The LLDP shall be accessible to the Utility at all times (twenty-four hours a day).

e. Non-Utility installers are not permitted to install (IL-DP) demarcation devices absent an agreement with the Utility.

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points (P)

1. The Local Loop Demarcation Point (LLDP)

a. The purpose of the Local Loop Demarcation Point is to separate the responsibility of the Utility from the responsibility of the building owner/customer by:

(1) designating the end of the network facility, thus the end of the local loop

(2) defining the beginning of the INC or inside wire provided by either the building owner or the Utility (T)

b. The Local Loop Demarcation Point may also be referred to as the Minimum Point of Entry (MPOE) or Minimum Point of Presence (MPOP) for the purpose of defining the end of the network facilities provided by the Utility.

c. The Local Loop Demarcation Point will be located at the minimum point of entry, except as set forth in III.F.4. The Utility will not be required to place LLDPs on more than one floor in a multi-story building. (T) (T)

d. The LLDP shall be accessible to the Utility at all times (twenty-four hours a day).

e. Non-Utility installers are not permitted to install (IL-DP) demarcation devices absent an agreement with the Utility. (P)

(P) Pending A.5488

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points - Continued

2. The Intrabuilding Demarcation Point (INCDP)

a. The purpose of the Intrabuilding Demarcation Point is to separate the respective responsibilities of the building owner for providing INC from the end user's (subscriber's) responsibility for IW, jacks, and customer premises equipment by:

(1) designating the end of the INC

(2) defining the beginning of simple or complex IW

b. The INCDP will be located at the distribution terminal on each floor except as set forth in III.F.4. (T)

3. The Inside Wire Demarcation Point (IWDP)

a. The purpose of the Inside Wire Demarcation Point is to separate the responsibility of the IW vendor from the responsibility of the CPE vendor by:

(1) designating the end of the IW

(2) defining the beginning of the CPE facility

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points - Continued (P)

2. The Intrabuilding Demarcation Point (INCDP)

a. The purpose of the Intrabuilding Demarcation Point is to separate the respective responsibilities of the building owner for providing INC from the end user's (subscriber's) responsibility for IW, jacks, and customer premises equipment by:

(1) designating the end of the INC

(2) defining the beginning of simple or complex IW

b. The INCDP will be located at the distribution terminal on each floor except as set forth in 4. below. (T)

3. The Inside Wire Demarcation Point (IWDP)

a. The purpose of the Inside Wire Demarcation Point is to separate the responsibility of the IW vendor from the responsibility of the CPE vendor by:

(1) designating the end of the IW

(2) defining the beginning of the CPE facility (P)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points - Continued

4. Exceptions to Demarcation Points (III.F.1, III.F.2, and III.F.3) (T)

a. Reserved for Future Use (T)

b. 911 Service

The Local Loop Demarcation Point will remain at the Utility provided CPE for all new and existing Utility provided E911/911 services. E911/911 services utilizing non-Utility provided CPE will be provisioned as shown in III.F.1 preceding.

c. Non-Modular Disabled Services

Where non-modular CPE is provided by the Utility in accordance with FCC/CPUC rules, the Local Loop Demarcation Point is located at the CPE.

d. Mobile Home Parks (T)

As defined in Schedule Cal. P.U.C. No. D&R, shall not be considered Continuous Property. Instead, the Utility shall provide service to mobile home parks in a manner consistent with the provision of service to residential subdivisions containing detached, single-family homes. (T)

e. Direct Feed Cable

Direct Feed Cable: If a property owner desires an additional Local Loop Demarcation Point at a specified location on a customer's premises for purposes of providing service assurance, safety, security and privacy of data communications over the cable (generally know as "direct feed"), the owner will be required to pay for the additional network cable and network facilities through special construction charges in accordance with the Utility's exchange tariffs. In particular, additional LLDP's cannot be used to extend any cable pairs served from any Local Loop Demarcation Point from one location to another location, i.e., from one building to another. (T)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points - Continued

4. Exceptions to the Above Mentioned Demarcation Points 1, 2, and 3.

a. (D) | (D)

b. 911 Service

The Local Loop Demarcation Point will remain at the Utility provided CPE for all new and existing Utility provided E911/911 services. E911/911 services utilizing non-Utility provided CPE will be provisioned as shown in III.F.1 preceding.

c. Non-Modular Disabled Services

Where non-modular CPE is provided by the Utility in accordance with FCC/CPUC rules, the Local Loop Demarcation Point is located at the CPE.

d. Mobilehome Parks

As defined in Schedule Cal. P.U.C. No. D&R, shall not be considered Continuous Property. Instead, the Utility shall provide service to mobilehome parks in a manner consistent with the provision of service to residential subdivisions containing detached, single-family homes.

e. Direct Feed Cable

Direct Feed Cable: If a property owner desires an additional Local Loop Demarcation Point at a specified location on a customer's premises for purposes of providing service assurance, safety, security and privacy of data communications over the cable (generally know as "direct feed") the owner will be required to pay for the additional network cable and network facilities through special construction charges in accordance with the Utility's exchange tariffs. In particular, additional LLDP's cannot be used to extend any cable pairs served from any Local Loop Demarcation Point from one location to another location, i.e., from one building to another.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points - Continued

4. Exceptions to the Above Mentioned Demarcation Points 1, 2, and 3. - Continued

f. Fiber Optic Cable

The demarcation points noted shall apply to copper-landline facilities only. (T)

g. Carrier Points of Presence (POP)

This tariff schedule shall not be construed to apply to access services provided to other common carriers, including access services provided to interexchange carriers, local exchange carriers and radio carriers (both private carriers and common carriers as defined by applicable Federal Communication Commission regulations). However, this tariff schedule does apply to exchange services provided to utilities, including interexchange carriers, acting in their capacity as end users of access services.

h. Specific Power and/or Space Requirements

Where existing facilities lack sufficient power and/or space to support provisioning of new service, the service will be provisioned as close as practicable to the existing demarcation point.

i. Exception to Continuous Property Provisions

Notwithstanding other provisions in Special Condition G, at the request of a property owner, the Utility may waive the designation of a single Local Loop Demarcation Point for a continuous property if, due to the unique characteristics of the property, a single Local Loop Demarcation Point would create a hardship for the property owner and/or the utility. Examples of such continuous property include (a) national, state and local parks, beaches, highways, harbors and similar publicly owned property and (b) railroad rights of way and extensive privately owned tracts of land

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points - Continued

4. Exceptions to the Above Mentioned Demarcation Points 1, 2, and 3. - Continued

f. Fiber Optic Cable

The demarcation points noted shall only apply to metallic facilities. (C)

g. Carrier Points of Presence (POP)

This tariff schedule shall not be construed to apply to access services provided to other common carriers, including access services provided to interexchange carriers, local exchange carriers and radio carriers (both private carriers and common carriers as defined by applicable Federal Communication Commission regulations). However, this tariff schedule does apply to exchange services provided to utilities, including interexchange carriers, acting in their capacity as end users of access services.

h. Specific Power and/or Space Requirements

Where existing facilities lack sufficient power and/or space to support provisioning of new service, the service will be provisioned as close as practicable to the existing demarcation point.

i. Exception to Continuous Property Provisions

Notwithstanding other provisions in Special Condition G, at the request of a property owner, the Utility may waive the designation of a single Local Loop Demarcation Point for a continuous property if, due to the unique characteristics of the property, a single Local Loop Demarcation Point would create a hardship for the property owner and/or the utility. Examples of such continuous property include (a) national, state and local parks, beaches, highways, harbors and similar publicly owned property and (b) railroad rights of way and extensive privately owned tracts of land

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points - Continued (N)

4. Exceptions to the Above Mentioned Demarcation Points 1, 2, and 3. - Continued

f. Fiber Optic Cable

This tariff Schedule shall only apply to metallic facilities.

g. Carrier Points of Presence (POP)

This tariff schedule shall not be construed to apply to access services provided to other common carriers, including access services provided to interexchange carriers, local exchange carriers and radio carriers (both private carriers and common carriers as defined by applicable Federal Communication Commission regulations). However, this tariff schedule does apply to exchange services provided to utilities, including interexchange carriers, acting in their capacity as end users of access services.

h. Specific Power and/or Space Requirements

Where existing facilities lack sufficient power and/or space to support provisioning of new service, the service will be provisioned as close as practicable to the existing demarcation point.

i. Exception to Continuous Property Provisions

Notwithstanding other provisions in Special Condition G, at the request of a property owner, the Utility may waive the designation of a single Local Loop Demarcation Point for a continuous property if, due to the unique characteristics of the property, a single Local Loop Demarcation Point would create a hardship for the property owner and/or the utility. Examples of such continuous property include (a) national, state and local parks, beaches, highways, harbors and similar publicly owned property and (b) railroad rights of way and extensive privately owned tracts of land (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points - Continued

4. Exceptions to Demarcation Points (III.F.1, III.F.2, and III.F.3) - Continued (T)

i. Exception to Continuous Property Provisions - Continued

with developed communities (e.g., Marina del Rey and similar privately owned property.) The Utility will treat land within the boundaries of privately owned property under (b) above that has the characteristics of continuous property e.g., (a) it is wholly leased by a single individual or entity and (b) it contains or will contain multiple buildings, as continuous property in accordance with all of the continuous property provisions as defined in Schedule Cal. P.U.C. No. D&R. (T)

This special condition is not intended in any way to waive the unbundling of INC and NTW in each building, as provided for elsewhere in this tariff schedule.

G. Location of Demarcation Points on Continuous Property

1. For new continuous property, regardless of type of use, the location of the Local Loop Demarcation Point will be at the appropriate main distribution terminal as determined by negotiations between the Utility and the property owner. Where no agreement can be reached, the Utility will designate the location of the Local Loop Demarcation Point. The customer must provide adequate termination facilities in accordance with the tariff. In the event the property owner does not provide such adequate termination facilities, the Utility will not provide network service to subscribers located on the property of the owner at that location.

2. For existing continuous property, the Utility will designate the main distribution terminal which is the Local Loop Demarcation Point, for each Local Loop serving the property, for purposes of unbundling of INC in each building. Where there is no main distribution terminal on existing Continuous Property, the current serving arrangements will not change unless and until such time as a rearrangement or reinforcement of serving arrangements and/or additional plant is required after August 8, 1993. At that time, the Utility will treat such property as new continuous property.

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

F. Demarcation Points - Continued (P)

4. Exceptions to the Above Mentioned Demarcation Points 1, 2, and 3.

i. Exception to Continuous Property Provisions - Continued

with developed communities (e.g., Marina del Rey and similar privately owned property.) The utility will treat land within the boundaries of privately owned property under (b) above that has the characteristics of continuous property e.g., (a) it is wholly leased by a single individual or entity and (b) it contains or will contain multiple buildings, as continuous property in accordance with all of the continuous property provisions as defined in Schedule Cal. P.U.C. No. D&R. (T)

This special condition is not intended in any way to waive the unbundling of INC and NTW in each building, as provided for elsewhere in this tariff schedule.

G. Location of Demarcation Points on Continuous Property

1. For new continuous property, regardless of type of use, the location of the Local Loop Demarcation Point will be at the appropriate main distribution terminal as determined by negotiations between the Utility and the property owner. Where no agreement can be reached, the Utility will designate the location of the Local Loop Demarcation Point. The customer must provide adequate termination facilities in accordance with the tariff. In the event the property owner does not provide such adequate termination facilities, the Utility will not provide network service to subscribers located on the property of the owner at that location.

2. For existing continuous property, the Utility will designate the main distribution terminal which is the Local Loop Demarcation Point, for each Local Loop serving the property, for purposes of unbundling of INC in each building. Where there is no main distribution terminal on existing Continuous Property, the current serving arrangements will not change unless and until such time as a rearrangement or reinforcement of serving arrangements and/or additional plant is required after August 8, 1993. At that time, the Utility will treat such property as new continuous property.

(P) Pending A.5488 (P)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

G. Location of Demarcation Points on Continuous Property - Continued

3. If a continuous property owner desires additional LLDP's or changes in existing LLDP, the owner will be required to pay for the additional network cable and network facilities required to install the additional LLDP through special construction agreements in accordance with Schedule Cal. P.U.C. No. D&R, Rule 34. Additional LLDP cannot be used to extend any cable pairs serving from any LLDP from one location to another location. Only one LLDP per property will be provided by the Utility at no charge.

H. Relocation of the Minimum Point of Entry (MPOE) / Local Loop Demarcation Point (LLDP) on Continuous Multi-Tenant Property (N) (L)

1. The Utility shall relocate the MPOE/LLDP as requested by the property owner, or his or her agent only, provided that the following conditions are met:

a. The property owner agrees, and has the ability, to pay for all relocation expenses reasonably incurred.

b. Relocation is technically feasible. (The Utility bears the burden of proving technical infeasibility.) (L)

c. Relocation is not prohibited by applicable local, state or federal laws, rules or regulations.

2. The charges for the relocation of the MPOE/LLDP will depend on each individual project. The cost of the project will include the engineering study costs, loaded labor costs, materials, necessary permits, and applicable taxes to complete the project.

3. The property owner, or his or her agent, will be required to pay the Utility's estimated total cost of the construction in advance. These charges are nonrefundable. Any difference between the amount advanced and the actual cost shall be remitted by the customer or refunded by the Utility, as the case may be, within 60 days after the customer is mailed notification of the actual cost or completion of the Utility's construction, respectively.

4. The estimated costs of the construction is valid for a period of 60 days from the date of presentation to the property owner, or his or her agent.

5. To the extent that the relocation of the MPOE/LLDP results in Utility property being transferred to the property owner, the Utility shall charge the property owner the net book value (recorded cost less accumulated depreciation) of the property. (N)

(L) Material previously on this page moved to Original Sheet 15.1.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

G. Location of Demarcation Points on Continuous Property - Continued

3. If a continuous property owner desires additional LLDP's or changes in existing LLDP, the owner will be required to pay for the additional network cable and network facilities required to install the additional LLDP through special construction agreements in accordance with Schedule Cal. P.U.C. No. D&R, Rule 34. Additional LLDP cannot be used to extend any cable pairs serving from any LLDP from one location to another location. Only one LLDP per property will be provided by the Utility at no charge. (C)

(D)

(D)

H. Serving Arrangements for Property Under Development

The utility will determine serving arrangements for properties under development according to the intended use of the property immediately following completion of construction. Under this condition, parcelized continuous property may be served as if the parcels were individually owned properties. Where the immediate intended use of parcelized continuous property is not clear, the utility may provision each parcel under special construction arrangements. If, within three years after the special construction billing date, the subdivided properties have been sold or held under separate ownership, the utility will reimburse any special construction charges previously paid in connection with such properties. If the subdivided properties have not been sold or held under separate ownership within such three-year period, the utility will not reimburse any special construction charges previously paid in connection with such properties.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

G. Location of Demarcation Points on Continuous Property - Continued (P)

3. If a continuous property owner desires additional LLDP's or changes in existing LLDP, the owner will be required to pay for the additional network cable and network facilities required to install the additional LLDP through special construction agreements in accordance with Schedule Cal. P.U.C. No. D&R, Rule 34. Additional LLDP cannot be used to extend any cable pairs serving (T)
from any LLDP from one location to another location. Only one LLDP per building will be (T)
provided by the Utility at no charge.

4. The Utility will have until August 31, 1998 to designate the primary INC Demarcation Points in at least a majority (51%) of the buildings and properties with respect to which construction or renovation has been completed prior to August 8, 1993. In the interim, the Utility will assist building owners, at no charge, to designate the primary Demarcation Point for new or renovated buildings or properties upon completion of construction.

H. Serving Arrangements for Property Under Development

The utility will determine serving arrangements for properties under development according to the intended use of the property immediately following completion of construction. Under this condition, parcelized continuous property may be served as if the parcels were individually owned properties. Where the immediate intended use of parcelized continuous property is not clear, the utility may provision each parcel under special construction arrangements. If, within three years after the special construction billing date, the subdivided properties have been sold or held under separate ownership, the utility will reimburse any special construction charges previously paid in connection with such properties. If the subdivided properties have not been sold or held under separate ownership within such three-year period, the utility will not reimburse any special construction charges previously paid in connection with such properties. (P)

(P) Pending 5488

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

I. Service Provisioning Cross Connects (SPCs)

1. SPCs shall be owned by the facilities-based carrier that provides service to the customer.

2. In the case of customers served by resellers, the underlying facilities-based carrier shall own the SPCs.

3. Utilities shall not remove or disconnect SPCs if it will result in a violation of Public Utilities Code Section 2883.

(D)
|
(D)

4. Whenever a Utility removes another carrier's SPCs, it shall do so in a safe manner that causes no harm to another carrier's facilities. (T)

5. There are building configurations that have no building access terminals. In these cases, the inside wire runs from the customer's equipment directly to the Utility network access termination point. No SPC is utilized. (T)

J. Serving Arrangements for Property Under Development

The utility will determine serving arrangements for properties under development according to the intended use of the property immediately following completion of construction. Under this condition, parcelized continuous property may be served as if the parcels were individually owned properties. Where the immediate intended use of parcelized continuous property is not clear, the utility may provision each parcel under special construction arrangements. If, within three years after the special construction billing date, the subdivided properties have been sold or held under separate ownership, the utility will reimburse any special construction charges previously paid in connection with such properties. If the subdivided properties have not been sold or held under separate ownership within such three-year period, the utility will not reimburse any special construction charges previously paid in connection with such properties.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES (N)
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

I. Service Provisioning Cross Connects (SPCs)

1. SPCs shall be owned by the facilities-based carrier that provides service to the customer.

2. In the case of customers served by resellers, the underlying facilities-based carrier shall own the SPCs.

3. Utilities shall not remove or disconnect SPCs if it will result in a violation of Public Utilities Code Section 2883.

4. When a tenant switches service from one Utility to another, the new carrier shall not disconnect the previous carrier's SPCs until at least 24-hours after the previous carrier has been notified of the switch. Notice may be made by phone or by any other means where such other means are available.

5. The Utility shall establish and make available to other carriers a phone number where notice of a customer's switch to another carrier can be made. The phone number shall be capable of receiving incoming calls 24 hours per day, seven days per week. The phone number may also be used for other purposes.

6. Whenever a Utility removes another carrier's SPCs, it shall do so in a safe manner that causes no harm to another carrier's facilities.

7. There are building configurations that have no building access terminals. In these cases, the inside wire runs from the customer's equipment directly to the Utility network access termination point. No SPC is utilized. (N)

J. Serving Arrangements for Property Under Development (T) (L)

The utility will determine serving arrangements for properties under development according to the intended use of the property immediately following completion of construction. Under this condition, parcelized continuous property may be served as if the parcels were individually owned properties. Where the immediate intended use of parcelized continuous property is not clear, the utility may provision each parcel under special construction arrangements. If, within three years after the special construction billing date, the subdivided properties have been sold or held under separate ownership, the utility will reimburse any special construction charges previously paid in connection with such properties. If the subdivided properties have not been sold or held under separate ownership within such three-year period, the utility will not reimburse any special construction charges previously paid in connection with such properties. (L)

(L) Material moved from 3rd Revised Sheet 15.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

K. Access to the Network (T)

1. Responsibility for the protector (and its associated grounding) on the network side of the Local Loop Demarcation Point rests with the Utility. The customer or building owner is responsible for consequences resulting from erroneous wiring or cabling procedures conducted under his or her direction on the INC or IW.

2. Connection of wiring and terminal equipment to the telephone network may be made through a jack conforming to FCC Part 68, Subpart F. Connection of complex inside wiring to the Utility's network shall be in accordance with FCC Part 68, Subpart C of the FCC Rules and Regulations.

3. Access to INC will be accessible to the Utility at all times (twenty-four hours a day).

4. The Utility is granted the right of access to INC and the right to use pairs in such cable without charge to enable the Utility to provide and maintain those Utility Network Services.

5. When practical, the Utility will notify a building owner or landlord if access to INC is necessary.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

I. Access to the Network

1. Responsibility for the protector (and its associated grounding) on the network side of the Local Loop Demarcation Point rests with the Utility. The customer or building owner is responsible for consequences resulting from erroneous wiring or cabling procedures conducted under his or her direction on the INC or IW.

2. Connection of wiring and terminal equipment to the telephone network may be made through a jack conforming to FCC Part 68, Subpart F. Connection of complex inside wiring to the Utility's network shall be in accordance with FCC Part 68, Subpart C of the FCC Rules and Regulations.

3. Access to INC will be accessible to the Utility at all times (twenty-four hours a day).

4. The Utility is granted the right of access to INC and the right to use pairs in such cable without charge to enable the Utility to provide and maintain those Utility Network Services.

5. When practical, the Utility will notify a building owner or landlord if access to INC is necessary.

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

I. Access to the Network (P)

1. Responsibility for the protector (and its associated grounding) on the network side of the Local Loop Demarcation Point rests with the Utility. The customer or building owner is responsible for consequences resulting from erroneous wiring or cabling procedures conducted under his or her direction on the INC or IW.

2. Connection of wiring and terminal equipment to the telephone network may be made through a jack conforming to FCC Part 68, Subpart F. Connection of complex inside wiring to the Utility's network shall be in accordance with FCC Part 68, Subpart C of the FCC Rules and Regulations. (T)

3. Access to INC will be accessible to the Utility at all times (twenty-four hours a day). (T)

4. The Utility is granted the right of access to INC and the right to use pairs in such cable without charge to enable the Utility to provide and maintain those Utility Network Services. (T)

5. When practical, the Utility will notify a building owner or landlord if access to INC is necessary. (C)

(C)

(P)

(P) Pending 5488

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. Descriptions of Building Types, Continuous Property and Ownership (T)

The date which determines whether a building is new, existing or fully renovated will be August 8, 1993. (The effective date of the implementation of the unbundling of the INC.)

"Fully Renovated Buildings" are those buildings in which internal wall coverings and existing telephone wiring and/or cable are removed in connection with renovations requiring a building permit. The effective date for determining "fully renovated" status is the date of the Notice of Occupancy issued by the appropriate local agencies.

1. Building Types

a. Multi-story
A building with more than one floor or level

b. Multi-unit
A building that has multiple tenants

c. Single story
A building with one floor or level, excluding basements and garages or other parking facilities

2. Building Usage

a. Residential

(1) Single Family: Multi-story and Single story, but not Multi-unit:

A dwelling entirely occupied by one family or individuals functioning as one domestic household. Private garages, caretakers' quarters, and other locations such as private laundries, patios, garden houses, and private swimming pools that are part of the family's domestic establishment and used as part of the single family residence are considered part of the premises where located on the same continuous property.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

J. Descriptions of Building Types, Continuous Property and Ownership

The date which determines whether a building is new, existing or fully renovated will be August 8, 1993. (The effective date of the implementation of the unbundling of the INC.)

"Fully Renovated Buildings" are those buildings in which internal wall coverings and existing telephone wiring and/or cable are removed in connection with renovations requiring a building permit. The effective date for determining "fully renovated" status is the date of the Notice of Occupancy issued by the appropriate local agencies.

1. Building Types

a. Multi-story
A building with more than one floor or level

b. Multi-unit
A building that has multiple tenants

c. Single story
A building with one floor or level, excluding basements and garages or other parking facilities

2. Building Usage

a. Residential

(1) Single Family: Multi-story and Single story, but not Multi-unit:

A dwelling entirely occupied by one family or individuals functioning as one domestic household. Private garages, caretakers' quarters, and other locations such as private laundries, patios, garden houses, and private swimming pools that are part of the family's domestic establishment and used as part of the single family residence are considered part of the premises where located on the same continuous property.

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

J. Descriptions of Building Types, Continuous Property and Ownership (N)

The date which determines whether a building is new, existing or fully renovated will be August 8, 1993. (The effective date of the implementation of the unbundling of the INC.)

"Fully Renovated Buildings" are those buildings in which internal wall coverings and existing telephone wiring and/or cable are removed in connection with renovations requiring a building permit. The effective date for determining "fully renovated" status is the date of the Notice of Occupancy issued by the appropriate local agencies.

1. Building Types

a. Multi-story
A building with more than one floor or level

b. Multi-unit
A building that has multiple tenants

c. Single story
A building with one floor or level, excluding basements and garages or other parking facilities x
x

2. Building Usage

a. Residential

(1) Single Family: Multi-story and Single story, but not Multi-unit:

A dwelling entirely occupied by one family or individuals functioning as one domestic household. Private garages, caretakers' quarters, and other locations such as private laundries, patios, garden houses, and private swimming pools that are part of the family's domestic establishment and used as part of the single family residence are considered part of the premises where located on the same continuous property.

x Correction (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. Descriptions of Building Types, Continuous Property and Ownership - Continued (T)

2. Building Usage - Continued

a. Residential - Continued

(2) Multi-family: Multi-unit, Single story, or Multi-story or Both

A dwelling occupied by more than one family or more than one individual functioning as one domestic household. Examples include apartments, condominiums, town houses, and duplexes.

b. Commercial

(1) Single Tenant Commercial: Multi-story and single story, but not Multi-unit:

A building entirely occupied by one business customer.

(2) Multi-Tenant Commercial: Multi-unit, Multi-story, Single Story or Both:

A building occupied by more than one business customer.

c. Mixed Residential and Commercial: Multi-unit, Multi-story or Single Story:

A building occupied by both residential and business customers.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

J. Descriptions of Building Types, Continuous Property and Ownership - Continued

2. Building Usage - Continued

a. Residential - Continued

(2) Multi-family: Multi-unit, Single story, or Multi-story or Both

A dwelling occupied by more than one family or more than one individual functioning as one domestic household. Examples include apartments, condominiums, town houses, and duplexes.

b. Commercial

(1) Single Tenant Commercial: Multi-story and single story, but not Multi-unit:

A building entirely occupied by one business customer.

(2) Multi-Tenant Commercial: Multi-unit, Multi-story, Single Story or Both:

A building occupied by more than one business customer.

c. Mixed Residential and Commercial: Multi-unit, Multi-story or Single Story:

A building occupied by both residential and business customers.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

J. Descriptions of Building Types, Continuous Property and Ownership - Continued (N)

2. Building Usage - Continued

a. Residential - Continued

(2) Multi-family: Multi-unit, Single story, or Multi-story or Both

A dwelling occupied by more than one family or more than one individual functioning as one domestic household. Examples include apartments, condominiums, town houses, and duplexes.

b. Commercial

(1) Single Tenant Commercial: Multi-story and single story, but not Multi-unit:

A building entirely occupied by one business customer.

(2) Multi-Tenant Commercial: Multi-unit, Multi-story, Single Story or Both:

A building occupied by more than one business customer.

c. Mixed Residential and Commercial: Multi-unit, Multi-story or Single Story:

A building occupied by both residential and business customers. (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

M. Isolation

Where an isolation device (SNI) is present, the Utility shall notify the customer/building owner that to isolate trouble on the customer side of the LLDP, a charge will be applicable. A premises visit charge [1] will not apply if it is determined that the fault is within the Utility's network in accordance with Decision No. 04-05-058. (N) (N)

At the same time the Utility will advise the customer/building owner that they may choose alternatives to this, such as performing the isolation themselves or having another vendor perform the function.

Where no isolation device (SNI) has been installed, there will be no charge for a premises visit [1], or for isolating the location (inside wire, network or customer premises equipment) of the trouble in accordance with Decision No. 04-05-058. (T) | (T)

N. INC Service Offerings

1. The Utility may provide the following services for Intrabuilding Cable (INC).

a. Consultation and Design For Installation and Rearrangement of INC
b. Installation and Rearrangement of INC
c. Repair and Maintenance of INC
d. Additional Local Loop Demarcation Point (LLDP)
e. INC Cable and Diagram Service

[1] As found in Schedule Cal. P.U.C. No. V-1.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

M. Isolation (T)

The Utility shall notify the customer/building owner that to isolate trouble on the customer side of the LLDP, a charge will be applicable. (P)

At the same time the Utility will advise the customer/building owner that they may choose alternatives to this, such as performing the isolation themselves or having another vendor perform the function.

(P)

N. INC Service Offerings (T)

1. The Utility may provide the following services for Intrabuilding Cable (INC).

   a. Consultation and Design For Installation and Rearrangement of INC
   b. Installation and Rearrangement of INC
   c. Repair and Maintenance of INC
   d. Additional Local Loop Demarcation Point (LLDP)
   e. INC Cable and Diagram Service

(P) Pending approval of Advice Letter No. 9167.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

K. Isolation

The Utility shall notify the customer/building owner that to isolate trouble on the customer side of the LLDP, a charge will be applicable. (P)

At the same time the Utility will advise the customer/building owner that they may choose alternatives to this, such as performing the isolation themselves or having another vendor perform the function.

(P)

L. INC Service Offerings

1. The Utility may provide the following services for Intrabuilding Cable (INC).

a. Consultation and Design For Installation and Rearrangement of INC
b. Installation and Rearrangement of INC
c. Repair and Maintenance of INC
d. Additional Local Loop Demarcation Point (LLDP)
e. INC Cable and Diagram Service

(P) Pending approval of Advice Letter No. 9167.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

K. Isolation (N)

Where an isolation device (SNI) is present, the Utility shall notify the customer/building owner that to isolate trouble on the customer side of the LLDP, a charge will be applicable.

At the same time the Utility will advise the customer/building owner that they may choose alternatives to this, such as performing the isolation themselves or having another vendor perform the function.

Where no isolation device is in place, there will be no charge to perform the isolation function.

L. INC Service Offerings

1. The Utility may provide the following services for Intrabuilding Cable (INC).

a. Consultation and Design For Installation and Rearrangement of INC
b. Installation and Rearrangement of INC
c. Repair and Maintenance of INC
d. Additional Local Loop Demarcation Point (LLDP)
e. INC Cable and Diagram Service

(N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

N. INC Service Offerings - Continued (T)

2. Terms and Conditions

a. A firm order for service shall include all necessary information for the Utility to provide and bill for requested service(s). The Utility shall reflect the billing for this work on forms "Instructions for Billing-General and Instructions for Billing-Material". The Utility will provide an estimate of charges for the requested service(s). Once the charges have been accepted, the total charge to the customer will not exceed the estimate by more than 10% unless the additional charges are as a result of changes requested by the customer. After the charges are accepted by the customer, a cancellation fee that will include any cost or expense incurred by the Utility between the time of acceptance of charges and the completion of services ordered, will be the responsibility of the customer. In the event the actual charge is less than the estimate, the customer will be billed the actual amount.

b. The applicant is responsible to make suitable arrangements with all affected parties for the Utilities employees to enter and work on INC cable for all services ordered.

c. The Utility warrants that its service(s) will be performed in accordance with the standards established in this schedule. The Utility guarantees all parts and equipment against defects, including labor to replace the parts and equipment for a period of one year from the date of installation.

d. Other than the warranty set forth above, the Utility disclaims all other warranties, whether expressed or implied, not limited to but including warranties of merchantability and fitness for a particular purpose.

e. For the purposes of this tariff, INC is limited to copper facilities and associated materials and equipment. Customer requests for other types of facilities, such as fiber or coaxial cable are available on an individual case basis.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued

2. Terms and Conditions

a. A firm order for service shall include all necessary information for the Utility to provide and bill for requested service(s). The Utility shall reflect the billing for this work on forms "Instructions for Billing-General and Instructions for Billing-Material". The Utility will provide an estimate of charges for the requested service(s). Once the charges have been accepted, the total charge to the customer will not exceed the estimate by more than 10% unless the additional charges are as a result of changes requested by the customer. After the charges are accepted by the customer, a cancellation fee that will include any cost or expense incurred by the Utility between the time of acceptance of charges and the completion of services ordered, will be the responsibility of the customer. In the event the actual charge is less than the estimate, the customer will be billed the actual amount.

b. The applicant is responsible to make suitable arrangements with all affected parties for the Utilities employees to enter and work on INC cable for all services ordered.

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d. Other than the warranty set forth above, the Utility disclaims all other warranties, whether expressed or implied, not limited to but including warranties of merchantability and fitness for a particular purpose.

e. For the purposes of this tariff, INC is limited to copper facilities and associated materials and equipment. Customer requests for other types of facilities, such as fiber or coaxial cable are available on an individual case basis.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued (N)

2. Terms and Conditions

a. A firm order for service shall include all necessary information for the Utility to provide and bill for requested service(s). The Utility shall reflect the billing for this work on forms "Instructions for Billing-General and Instructions for Billing-Material". The Utility will provide an estimate of charges for the requested service(s). Once the charges have been accepted, the total charge to the customer will not exceed the estimate by more than 10% unless the additional charges are as a result of changes requested by the customer. After the charges are accepted by the customer, a cancellation fee that will include any cost or expense incurred by the Utility between the time of acceptance of charges and the completion of services ordered, will be the responsibility of the customer. In the event the actual charge is less than the estimate, the customer will be billed the actual amount.

b. The applicant is responsible to make suitable arrangements with all affected parties for the Utilities employees to enter and work on INC cable for all services ordered.

c. The Utility warrants that its service(s) will be performed in accordance with the standards established in this schedule. The Utility guarantees all parts and equipment against defects, including labor to replace the parts and equipment for a period of one year from the date of installation.

d. Other than the warranty set forth above, the Utility disclaims all other warranties, whether expressed or implied, not limited to but including warranties of merchantability and fitness for a particular purpose.

e. For the purposes of this tariff, INC is limited to copper facilities and associated materials and equipment. Customer requests for other types of facilities, such as fiber or coaxial cable are available on an individual case basis. (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

N. INC Service Offerings - Continued (T)

2. Terms and Conditions - Continued

e. Installation of services are at the rates, terms and conditions found in other schedules of the Utility. Availability of Utility personnel for after hours and holiday work for Intrabuilding Cable Services is at the discretion of the Utility.

3. Consultation and Design Service

a. Consultation and design service may include:

Review and recommendation of designs for initial building telecommunications infrastructure and rearrangements for existing buildings.

Review of design and parameters of the services projected for use at the property.

Review and recommendation of building facilities needed including floor space, power, terminal sizing and access, conduit/supporting structure size and placement, and future growth requirements.

Review and recommendation of cable type, size, and service application.

Review and recommendation of alternative serving arrangements.

Documentation of designs, including architectural cabling plans, cable location drawings, and projected facility transmission parameters.

Development of Request for Proposal (RFP).

b. Charges for Consultation and Design Service will be applied toward the total cost of installation and rearrangement of INC if the customer places a firm order with the Utility for Installation or Rearrangement Service. Charges will be based on an hourly rate per technician, but will be billed on a cumulative hour(s) basis.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued

2. Terms and Conditions - Continued

e. Installation of services are at the rates, terms and conditions found in other schedules of the Utility. Availability of Utility personnel for after hours and holiday work for Intrabuilding Cable Services is at the discretion of the Utility.

3. Consultation and Design Service

a. Consultation and design service may include:

Review and recommendation of designs for initial building telecommunications infrastructure and rearrangements for existing buildings.

Review of design and parameters of the services projected for use at the property.

Review and recommendation of building facilities needed including floor space, power, terminal sizing and access, conduit/supporting structure size and placement, and future growth requirements.

Review and recommendation of cable type, size, and service application.

Review and recommendation of alternative serving arrangements.

Documentation of designs, including architectural cabling plans, cable location drawings, and projected facility transmission parameters.

Development of Request for Proposal (RFP).

b. Charges for Consultation and Design Service will be applied toward the total cost of installation and rearrangement of INC if the customer places a firm order with the Utility for Installation or Rearrangement Service. Charges will be based on an hourly rate per technician, but will be billed on a cumulative hour(s) basis.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued (N)

2. Terms and Conditions - Continued

e. Installation of services are at the rates, terms and conditions found in other schedules of the Utility. Availability of Utility personnel for after hours and holiday work for Intrabuilding Cable Services is at the discretion of the Utility.

3. Consultation and Design Service

a. Consultation and design service may include:

Review and recommendation of designs for initial building telecommunications infrastructure and rearrangements for existing buildings.

Review of design and parameters of the services projected for use at the property.

Review and recommendation of building facilities needed including floor space, power, terminal sizing and access, conduit/supporting structure size and placement, and future growth requirements.

Review and recommendation of cable type, size, and service application.

Review and recommendation of alternative serving arrangements.

Documentation of designs, including architectural cabling plans, cable location drawings, and projected facility transmission parameters.

Development of Request for Proposal (RFP).

b. Charges for Consultation and Design Service will be applied toward the total cost of installation and rearrangement of INC if the customer places a firm order with the Utility for Installation or Rearrangement Service. Charges will be based on an hourly rate per technician, but will be billed on a cumulative hour(s) basis. (N)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

N. INC Service Offerings - Continued (T)

4. Installation and Rearrangements of INC

a. The Utility will install new INC cable within a customer's building(s). This cable may be installed in new buildings or to replace or supplement existing cable. The Utility will provide maps documenting the Utility installed cable type, terminal type and location, pair count availability and test parameters upon completion of the installation.

b. The Utility will rearrange INC cable and associated demarcation points within a customer's building(s). The Utility will remove accessible INC cable and its demarcation points as directed by the customer.

c. The Utility will offer a Consultation and Design service for rearrangements as described in III.N.3. (T)

d. The customer [1] will pay 50% of the estimated installation fee upon the work start date and the remainder after the work is completed. At the Utility's discretion, provisions found in Schedule Cal. P.U.C. No. D&R, Rule No. 42, Extended Payment of One-Time Charges for Business Services, may apply. The payment of charges for the services offered under this tariff schedule transfers ownership of the installed facilities to the customer.

e. The charges for Installation and Rearrangements of INC commence after a customer accepts the charges as specified in this Schedule. Charges will be based on an hourly rate per technician, but will be billed on a cumulative hour(s) basis.

f. The Utility may install customer provided cable at the Utility's option, provided the cable meets industry standards as specified in Special Condition III.B.3.

[1] Government entities as defined in G.0.96A, Section X, are excluded from the advance payment requirement of this paragraph.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued

4. Installation and Rearrangements of INC

a. The Utility will install new INC cable within a customer's building(s). This cable may be installed in new buildings or to replace or supplement existing cable. The Utility will provide maps documenting the Utility installed cable type, terminal type and location, pair count availability and test parameters upon completion of the installation.

b. The Utility will rearrange INC cable and associated demarcation points within a customer's building(s). The Utility will remove accessible INC cable and its demarcation points as directed by the customer.

c. The Utility will offer a Consultation and Design service for rearrangements as described in III.L.3. (T)

d. The customer [1] will pay 50% of the estimated installation fee upon the work start date and the remainder after the work is completed. At the Utility's discretion, provisions found in Schedule Cal. P.U.C. No. D&R, Rule No. 42, Extended Payment of One-Time Charges for Business Services, may apply. The payment of charges for the services offered under this tariff schedule transfers ownership of the installed facilities to the customer. (T)

e. The charges for Installation and Rearrangements of INC commence after a customer accepts the charges as specified in this Schedule. Charges will be based on an hourly rate per technician, but will be billed on a cumulative hour(s) basis.

f. The Utility may install customer provided cable at the Utility's option, provided the cable meets industry standards as specified in Special Condition III.B.3. (T)

[1] Government entities as defined in G.0.96A, Section X, are excluded from the advance payment requirement of this paragraph. (T)

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued (P)

4. Installation and Rearrangements of INC

a. The Utility will install new INC cable within a customer's building(s). This cable may be installed in new buildings or to replace or supplement existing cable. The Utility will provide maps documenting the Utility installed cable type, terminal type and location, pair count availability and test parameters upon completion of the installation.

b. The Utility will rearrange INC cable and associated demarcation points within a customer's building(s). The Utility will remove accessible INC cable and its demarcation points as directed by the customer.

c. The Utility will offer a Consultation and Design service for rearrangements as described in section 3 above.

d. The customer* will pay 50% of the estimated installation fee upon the work start date and the remainder after the work is completed. At the Utility's discretion, provisions found in Schedule Cal. P.U.C. No. D&R, Rule No. 42, Extended Payment of One-Time Charges for Business Services, may apply. The payment of charges for the services offered under this tariff schedule transfers ownership of the installed facilities to the customer. (C)

e. The charges for Installation and Rearrangements of INC commence after a customer accepts the charges as specified in this Schedule. Charges will be based on an hourly rate per technician, but will be billed on a cumulative hour(s) basis.

f. The Utility may install customer provided cable at the Utility's option, provided the cable meets industry standards as specified in Special Condition B.3.

* Government entities as defined in G.0.96A, Section X, are excluded from the advance payment requirement of this paragraph. (P)

(P) Pending 5488

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

N. INC Service Offerings - Continued (T)

5. Repair and Maintenance

a. At the request of the building owner, the Utility will provide repair and maintenance service for INC which include common maintenance and restoration for working pairs covered by agreement. Under this agreement, restoration will consist of the necessary repairs up to 10% (each incident) of the capacity of the cable. Necessary repair of cable pairs in excess of 10% will be provided under Repair and Maintenance of INC rates, in II.C.3.A. The maintenance agreement excludes damage caused by catastrophic loss (fire, flood, or other acts of nature) or the willful neglect of the building owner or agent. The Utility will perform restoration services to these damages under its Repair and Maintenance of INC rates in II. C.3.A.

b. Per visit, repair and maintenance charges will be based on a per hour rate per technician, but will be billed on a cumulative hour(s) basis. The charges for Repair and Maintenance commence after a customer accepts the charges as specified in this schedule. Charges for materials used are in addition to the per hour charge.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued

5. Repair and Maintenance

a. At the request of the building owner, the Utility will provide repair and maintenance service for INC which include common maintenance and restoration for working pairs covered by agreement. Under this agreement, restoration will consist of the necessary repairs up to 10% (each incident) of the capacity of the cable. Necessary repair of cable pairs in excess of 10% will be provided under Repair and Maintenance of INC rates, in II.C.3.A. The maintenance agreement excludes damage caused by catastrophic loss (fire, flood, or other acts of nature) or the willful neglect of the building owner or agent. The Utility will perform restoration services to these damages under its Repair and Maintenance of INC rates in II. C.3.A. (T) I (T) (T)

b. Per visit, repair and maintenance charges will be based on a per hour rate per technician, but will be billed on a cumulative hour(s) basis. The charges for Repair and Maintenance commence after a customer accepts the charges as specified in this schedule. Charges for materials used are in addition to the per hour charge.

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued (P)

5. Repair and Maintenance

a. At the request of the building owner, the Utility will provide repair and maintenance service for INC which include common maintenance and restoration for working pairs covered by agreement. Under this agreement, restoration will consist of the necessary repairs up to 10% (Each incident) of the capacity of the cable. Necessary repair of cable pairs in excess of 10% will be provided under rates shown for Repair and Maintenance of INC, RATES C.3.A. The maintenance agreement excludes damage caused by catastrophic loss (fire, flood, or other acts of nature) or the willful neglect of the building owner or agent. The Utility will perform restoration services to these damages under its Repair and Maintenance of INC RATES C.3.A. (D)

b. Per visit, repair and maintenance charges will be based on a per hour rate per technician, but will be billed on a cumulative hour(s) basis. The charges for Repair and Maintenance commence after a customer accepts the charges as specified in this schedule. Charges for materials used are in addition to the per hour charge. (D) (P)

(P) Pending A.5488

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

N. INC Service Offerings - Continued

5. Repair and Maintenance - Continued

d. A Service Agreement Plan will be offered on a monthly basis at a monthly rate determined by contractual agreement until August 8, 1998. This service can be cancelled by the customer with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer. This service is only offered to building owners whose INC meets the accepted industry standards as described in this schedule. Substandard INC must be brought within industry standards by the building owner or by the building owner's request for the Utility to install INC in accordance with III.N.4 of this schedule. Unusual repair requirements and record corrections will be charged at the hourly and material repair and maintenance rates as shown in Section II.C.3.A. The Utility reserves the right to discontinue the service agreement plan upon 30 days written notice.

6. Additional LLDP Locations

a. The Utility will provide additional LLDPs at the building owner's request at the rates, terms and conditions found in Schedule No. D&R, Rule 34 for Special Construction. The Utility, where feasible, will install an aerial drop from an existing utility pole that supports existing Utility provided telecommunications services to serve a COPT line where the line is located within 25 feet of the pole. The charge for the drop will be included in the premise visit charge found in Product Guide Section 3. (C)

7. INC Cable and Diagram Service

The Utility will provide copies of existing cable maps and diagrams to the customer based on the rates shown under II.C.3.5.A. Charges to the customer for the establishment and design of new cable maps not in existence, are based on rates shown under II.C.1.B.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

N. INC Service Offerings - Continued (T)

5. Repair and Maintenance - Continued

d. A Service Agreement Plan will be offered on a monthly basis at a monthly rate determined by contractual agreement until August 8, 1998. This service can be cancelled by the customer with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer. This service is only offered to building owners whose INC meets the accepted industry standards as described in this schedule. Substandard INC must be brought within industry standards by the building owner or by the building owner's request for the Utility to install INC in accordance with III.N.4 of this schedule. Unusual repair requirements and record corrections will be charged at the hourly and material repair and maintenance rates as shown in Section II.C.3.A. The Utility reserves the right to discontinue the service agreement plan upon 30 days written notice. (T)

6. Additional LLDP Locations

a. The Utility will provide additional LLDPs at the building owner's request at the rates, terms and conditions found in Schedule No. D&R, Rule 34 for Special Construction. The Utility, where feasible, will install an aerial drop from an existing utility pole that supports existing Utility provided telecommunications services to serve a COPT line where the line is located within 25 feet of the pole. The charge for the drop will be included in the premise visit charge found in Cal. P.U.C. No. A-41.

7. INC Cable and Diagram Service

The Utility will provide copies of existing cable maps and diagrams to the customer based on the rates shown under II.C.3.5.A. Charges to the customer for the establishment and design of new cable maps not in existence, are based on rates shown under II.C.1.B.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued

5. Repair and Maintenance - Continued

d. A Service Agreement Plan will be offered on a monthly basis at a monthly rate determined by contractual agreement until August 8, 1998. This service can be cancelled by the customer with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer. This service is only offered to building owners whose INC meets the accepted industry standards as described in this schedule. Substandard INC must be brought within industry standards by the building owner or by the building owner's request for the Utility to install INC in accordance with III.L.4 of this schedule. Unusual repair requirements and record corrections will be charged at the hourly and material repair and maintenance rates as shown in Section II.C.3.A. The Utility reserves the right to discontinue the service agreement plan upon 30 days written notice.

6. Additional LLDP Locations

a. The Utility will provide additional LLDPs at the building owner's request at the rates, terms and conditions found in Schedule No. D&R, Rule 34 for Special Construction. The Utility, where feasible, will install an aerial drop from an existing utility pole that supports existing Utility provided telecommunications services to serve a COPT line where the line is located within 25 feet of the pole. The charge for the drop will be included in the premise visit charge found in Cal. P.U.C. No. A-41.

7. INC Cable and Diagram Service

The Utility will provide copies of existing cable maps and diagrams to the customer based on the rates shown under II.C.3.5.A. Charges to the customer for the establishment and design of new cable maps not in existence, are based on rates shown under II.C.1.B. (T) (T)

(D)

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued

5. Repair and Maintenance - Continued

d. A Service Agreement Plan will be offered on a monthly basis at a monthly rate determined by contractual agreement until August 8, 1998. This service can be cancelled by the customer with a one-month (30-day) notice given to the Utility. The account balance will be calculated based on a prorated monthly amount and refunded to the customer. This service is only offered to building owners whose INC meets the accepted industry standards as described in this schedule. Substandard INC must be brought within industry standards by the building owner or by the building owner's request for the Utility to install INC in accordance with III.L.4 of this schedule. Unusual repair requirements and record corrections will be charged at the hourly and material repair and maintenance rates as shown in Section II.C.3.A. The Utility reserves the right to discontinue the service agreement plan upon 30 days written notice. (C)(P) (C)(P) (P)

6. Additional LLDP Locations

a. The Utility will provide additional LLDPs at the building owner's request at the rates, terms and conditions found in Schedule No. D&R, Rule 34 for Special Construction. The Utility, where feasible, will install an aerial drop from an existing utility pole that supports existing Utility provided telecommunications services to serve a COPT line where the line is located within 25 feet of the pole. The charge for the drop will be included in the premise visit charge found in Cal. P.U.C. No. A-41. (P)

7. INC Cable and Diagram Service

The Utility will provide copies of existing cable maps and diagrams to the customer based on the RATES shown under II.C.3.5.A. Charges to the customer for the establishment and design of new cable maps not in existence, are based on RATES shown under II.C.1.B. (C) (C)

(P) Pending A.5510

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

N. INC Service Offerings - Continued (T)

8. INC Cable Maps

a. Until August 8, 1998, Shareholders shall assume the costs for INC repairs of individual property owners who have requested INC cable maps, but do not receive it within 90 days of the request for owners of continuous property, and within 60 days for owners of all other types of property. Such information shall be limited to requests for cable maps for existing buildings with in-place INC cable installed by Verizon California prior to August 8, 1993.

b. The Utility's liability for repairs shall begin no sooner than 90 days from August 4, 1993 for continuous property or 60 days from August 4, 1993 for all other types of property, not withstanding the date of the property owner's request. Property owners shall be responsible for demonstrating the date of receipt for their request by using certified mail or other verifiable methods of dating their requests.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued

8. INC Cable Maps

a. Until August 8, 1998, Shareholders shall assume the costs for INC repairs of individual property owners who have requested INC cable maps, but do not receive it within 90 days of the request for owners of continuous property, and within 60 days for owners of all other types of property. Such information shall be limited to requests for cable maps for existing buildings with in-place INC cable installed by Verizon California prior to August 8, 1993. (T) (T)

b. The Utility's liability for repairs shall begin no sooner than 90 days from August 4, 1993 for continuous property or 60 days from August 4, 1993 for all other types of property, not withstanding the date of the property owner's request. Property owners shall be responsible for demonstrating the date of receipt for their request by using certified mail or other verifiable methods of dating their requests.

Continued

INSIDE WIRE, INTRABUILDING CABLE, NETWORK FACILITIES
AND ASSOCIATED DEMARCATION POINTS

III. SPECIAL CONDITIONS - Continued

L. INC Service Offerings - Continued

8. INC Cable Maps (N)

a. Until August 8, 1998, Shareholders shall assume the costs for INC repairs of individual property owners who have requested INC cable maps, but do not receive it within 90 days of the request for owners of continuous property, and within 60 days for owners of all other types of property. Such information shall be limited to requests for cable maps for existing buildings with in-place INC cable installed by GTEC prior to August 8, 1993.

b. The Utility's liability for repairs shall begin no sooner than 90 days from August 4, 1993 for continuous property or 60 days from August 4, 1993 for all other types of property, not withstanding the date of the property owner's request. Property owners shall be responsible for demonstrating the date of receipt for their request by using certified mail or other verifiable methods of dating their requests. (N)

Continued