543	SLNSCA14	3
544	SLVRCA11	3
545	SMAVCA11	3
546	SNADCA11	3
547	SNARCA11	3
548	SNGNCA11	3
549	SNJNCA11	3
550	SNJSCA18	3
551	SNJSCA20	3
552	SNLCCA11	3
553	SNMACA11	3
554	SNMICA11	3
555	SNRACA13	3
556	SNRSCA11	3
557	SPVLCA11	3
558	SRCYCA11	3
559	SRFRCA11	3
560	SRVLCA11	3
561	STAHCA01	3
562	STAHCA12	3
563	STAHCA13	3
564	STBHCA11	3
565	STCKCA11	3
566	STFRCA11	3
567	STHNCA11	3
568	SUISCA11	3
569	SUNLCA11	3
570	THCHCA01	3
571	THCYCA01	3
572	THRRCA11	3
573	THTNCA11	3
574	TMLSCA12	3
575	TMTNCA11	3
576	TPTNCA11	3
577	TRBLCA11	3
578	TRLCCA11	3
579	TRNDCA11	3
580	TRPSCA11	3
581	TRUCCA11	3
582	TRUCCA12	3
583	TULRCA11	3
584	TWHRCA11	3
585	UKIHCA01	3
586	UKIHCA12	3
587	UPLKCA11	3
588	VINACA12	3
589	VLCTCA11	3
590	VYFRCA11	3
591	VYSPCA11	3
592	WANACA11	3
593	WASCCA01	3
594	WDLKCA11	3
595	WEEDCA01	3
596	WEOTCA11	3
597	WLBSCA11	3
598	WLLCCA11	3
599	WLTSCA12	3
600	WLWSCA11	3
601	WNDSCA11	3
602	WNSPCA12	3

603	WNTRCA11	3
604	WTFRCA11	3
605	WTLDCA12	3
606	YNVLCA11	3
607	YREKCA11	3
608	YRLNCA12	3
609	YSMTCA11	3
610	YSMTCA12	3

ATTACHMENT E

R1

WIRECENTER ZONING

ZONE 3
LEAST DENSE

1	ACTNCA11	3
2	AGDLCA11	3
3	AGORCA11	3
4	ALGHCA11	3
5	ALPICA12	3
6	ANCMCA01	3
7	ANGWCA11	3
8	ANNPCA11	3
9	ANTCCA11	3
10	APTSCA12	3
11	ARCTCA11	3
12	ARGRCA12	3
13	ARMSCA11	3
14	ARNLCA11	3
15	ARSNCA11	3
16	ARVNCA11	3
17	ASMTCA11	3
18	ATSCCA11	3
19	ATWRCA12	3
20	AUBNCA01	3
21	AUBNCA11	3
22	AVBHCA11	3
23	AVLNCA11	3
24	AVNLCA12	3
25	BAKRCA11	3
26	BCWYCA11	3
27	BDBACA11	3
28	BEALCA11	3
29	BGGSCA11	3
30	BGSRCA11	3
31	BGVLCA11	3
32	BKFDCA11	3
33	BKFDCA13	3
34	BKFDCA14	3
35	BKFDCA15	3
36	BKFDCA17	3
37	BKFDCA19	3
38	BLCKCA11	3
39	BLLKCA11	3
40	BLRSCA12	3
41	BNCICA11	3
42	BNGRCA11	3
43	BNLMCA11	3
44	BNVLCA11	3
45	BRDLCA91	3
46	BRSPCA11	3
47	BRWDCA12	3
48	BRWLCA11	3
49	BTCYCA11	3
50	BTISCA11	3
51	BURLCA11	3
52	BVLYCA11	3
53	BVSPCA11	3

ZONE 2
MIDDLE DENSITY

ANHMCA17

421	ARCDCA11	2
422	ARTNCA11	2
423	BKFDCA12	2
424	BNPKCA11	2
425	BREACA12	2
426	BRLNCA01	2
427	CHVSCA11	2
428	CNCRCA01	2
429	CNPKCA01	2
430	COTNCA11	2
431	CRDMCA11	2
432	CRLSCA11	2
433	CRLSCA12	2
434	CRNDCA11	2
435	DLMRCA12	2
436	ELCJCA11	2
437	ELMNCA01	2
438	ELSBCA11	2
439	ELTRCA11	2
440	ENCTCA12	2
441	FLSMCA14	2
442	FRMTCA11	2
443	FRMTCA12	2
444	FROKCA11	2
445	FRSNCA11	2
446	FRSNCA12	2
447	FRSNCA13	2
448	FUTNCA01	2
449	HRCLCA11	2
450	HYWRCA11	2
451	IMBHCA11	2
452	IRVNCA01	2
453	IRVNCA12	2
454	LACRCA11	2
455	LAJLCA11	2
456	LAMSCA01	2
457	LGNGCA12	2
458	LRKSCA11	2
459	LSANCA23	2
460	MCLNCABC	2
461	MLVYCA01	2
462	MSVJCA60	2
463	MTRYCA01	2
464	MTVWCA11	2
465	NHLDCA11	2
466	NHWDCA01	2
467	NORGCA11	2
468	NTCYCA11	2
469	OCSDCA11	2
470	OKLDCA12	2
471	OKLDCA13	2
472	ORNGCA11	2
473	ORNGCA13	2

ZONE 1
MOST DENSE

524	ALBYCA11	1
525	ALHBCA01	1
526	ALMDCA11	1
527	ANHMCA01, 02	1
528	ANHMCA11	1
529	ANHMCA12	1
530	BALBCA01	1
531	BELLCA11	1
532	BKLYCA01	1
533	BRBNCA11, 13	1
534	BSRNCA70	1
535	BVHLCA01	1
536	CLCYCA11	1
537	CMTNCA01	1
538	COLACA01	1
539	CSMSCA11	1
540	ELSGCA12	1
541	GLDLCA11	1
542	GRDNCA01	1
543	GRGVCA01	1
544	HLWDCA01	1
545	HNPKCA01	1
546	HWTHCA01	1
547	IGWDCA01	1
548	IRVNCA11	1
549	LACNCA11	1
550	LOMTCA11	1
551	LSANCA02, 01, 03, 04	1
552	LSANCA05	1
553	LSANCA06	1
554	LSANCA07	1
555	LSANCA08	1
556	LSANCA09	1
557	LSANCA10	1
558	LSANCA11	1
559	LSANCA12	1
560	LSANCA13	1
561	LSANCA14	1
562	LSANCA15	1
563	LSANCA29	1
564	LSANCA34	1
565	LSANCA35	1
566	LSANCA38	1
567	LSANCA56	1
568	MLBRCA11	1
569	NHWDCA02	1
570	NSCRCA11	1
571	OKLDCA03	1
572	OKLDCA04	1
573	OKLDCA11	1
574	ORNGCA14	1
575	PLALCA02	1
576	PLTNCA13	1

R2

WIRECENTER ZONING

LEAST DENSE

54	BYPKCA11	3
55	CAMPCA11	3
56	CBMTCA11	3
57	CHICCA01	3
58	CHLNCA11	3
59	CHLRCA11	3
60	CHVSCA12	3
61	CHWCCA11	3
62	CLBSCA11	3
63	CLBSCA50	3
64	CLNGCA01	3
65	CLOKCA11	3
66	CLPTCA11	3
67	CLSTCA11	3
68	CLVSCA11	3
69	CLXCCA12	3
70	CMBACA11	3
71	CMNLCA11	3
72	CMPDCA01	3
73	CMPVCA11	3
74	CNVYCA11	3
75	CODLCA11	3
76	CORDCA12	3
77	CORNCA11	3
78	CRCTCA02	3
79	CRMLCA11	3
80	CRNGCA12	3
81	CRPLCA11	3
82	CRTHCA11	3
83	CRVYCA11	3
84	CSTCCA11	3
85	CSVLCA11	3
86	CTTICA12	3
87	CTVLCA11	3
88	CTWDCA11	3
89	CWLDCA12	3
90	CYCSCA11	3
91	CYTNCA11	3
92	CYWLCA11	3
93	DAVLCA12	3
94	DAVLCA13	3
95	DAVSCA11	3
96	DELNCA11	3
97	DINBCA01	3
98	DIXNCA11	3
99	DLRYCA11	3
100	DLZRCA11	3
101	DNGNCA12	3
102	DNSMCA11	3
103	DTFLCA11	3
104	DWNVCA11	3
105	EDWRCA01	3
106	EKCKCA11	3
107	ELCNCA01	3

MIDDLE DENSITY

474	ORVACA11	2
475	PCBHCA01	2
476	PCBHCA11	2
477	PCFCCA11	2
478	PLALCA12	2
479	PLCNCA11	2
480	PLTNCA12	2
481	PSDNCA12	2
482	RBRNCA11	2
483	RCKLCA11	2
484	RCMDCA11	2
485	RDCYCA01	2
486	RESDCA01	2
487	RILTCA11	2
488	RNPSCA11	2
489	RNSDCA11	2
490	RVSDCA01	2
491	SCRMCA02	2
492	SCRMCA03	2
493	SCRMCA12	2
494	SCRMCA13	2
495	SNANCA12	2
496	SNCLCA12	2
497	SNCRCA11	2
498	SNCZCA11	2
499	SNDGCA03	2
500	SNDGCA05	2
501	SNDGCA11	2
502	SNDGCA12	2
503	SNDGCA14	2
504	SNDGCA15	2
505	SNDGCA16	2
506	SNFCCA17	2
507	SNJSCA11	2
508	SNJSCA12	2
509	SNJSCA13	2
510	SNLNCA11	2
511	SNPDCA01	2
512	SNRFCA01	2
513	SNRFCA11	2
514	SNRMCA11	2
515	SNYSCA12	2
516	SSLTCA11	2
517	TBRNCA11	2
518	TUSTCA11	2
519	UNCYCA11	2
520	VISTCA12	2
521	VNTRCA11	2
522	WLMGCA01	2
523	WNCKCA11	2

MOST DENSE

577	PRMTCA01	1
578	ROSMCA11	1
579	SCRMCA01	1
580	SCRMCA11	1
581	SGATCA01	1
582	SHOKCA01, 04	1
583	SNANCA01	1
584	SNANCA11	1
585	SNBUCA02	1
586	SNDGCA01	1
587	SNDGCA02	1
588	SNDGCA06	1
589	SNFCCA01	1
590	SNFCCA04, 64	1
591	SNFCCA05	1
592	SNFCCA06	1
593	SNFCCA13	1
594	SNFCCA14	1
595	SNFCCA19, 12	1
596	SNFCCA21	1
597	SNGBCA01	1
598	SNJSCA02	1
599	SNJSCA14	1
600	SNJSCA21	1
601	SNMTCA11	1
602	SNTCCA01	1
603	SNTCCA11	1
604	SNVACA01	1
605	SNVACA11	1
606	SPSDCA11	1
607	TRNCCA11	1
608	TUSTCA70	1
609	VNNYCA02	1
610	WLANCA01	1

R3

WIRECENTER ZONING

LEAST DENSE		MIDDLE DENSITY	MOST DENSE
108 ELK-CA11	3		
109 ERLMCA11	3		
110 ESCLCA11	3		
111 ESCNCA01	3		
112 ESPRCA11	3		
113 EURKCA01	3		
114 FETNCA11	3		
115 FLBKCA12	3		
116 FLMRCA11	3		
117 FLSMCA12	3		
118 FLSMCA13	3		
119 FNTACA11	3		
120 FRBHCA11	3		
121 FRCKCA11	3		
122 FRFDCA01	3		
123 FRGLCA11	3		
124 FRSNCA01	3		
125 FRSNCA14	3		
126 FRSNCA15	3		
127 FRVLCA11	3		
128 FSVLCA11	3		
129 FTBRCA02	3		
130 FTUNCA11	3		
131 FVPNCA11	3		
132 FZPKCA11	3		
133 GALTCA11	3		
134 GNFDCA11	3		
135 GNZLCA11	3		
136 GRBRCA11	3		
137 GRDLCA11	3		
138 GRNDCA13	3		
139 GRTWCA11	3		
140 GRVYCA01	3		
141 GRVYCA11	3		
142 GRVYCA12	3		
143 GSHNCA11	3		
144 GULLCA11	3		
145 GUSTCA11	3		
146 GUVLCA11	3		
147 GVLDCA11	3		
148 GYVLCA11	3		
149 GZLLCA11	3		
150 HERLCA11	3		
151 HGLDCA11	3		
152 HGSNCA11	3		
153 HLBGCA11	3		
154 HLSTCA11	3		
155 HLVLCA11	3		
156 HMBACA12	3		
157 HMCYCA11	3		
158 HMWDCA11	3		
159 HNFRCA01	3		
160 HPLDCA12	3		
161 HRBKCA11	3		

R4

WIRECENTER ZONING

LEAST DENSE			MIDDLE DENSITY	MOST DENSE
162	HURNCA11	3		
163	HYVLCA11	3		
164	HYWRCA01	3		
165	IGNCCA12	3		
166	IMPRCA11	3		
167	INVRCA11	3		
168	IONECA11	3		
169	IVNHCA11	3		
170	JAMLCA60	3		
171	JCMBCA11	3		
172	JCSNCA01	3		
173	JMTWCA11	3		
174	JULNCA12	3		
175	KGBGCA11	3		
176	KGCYCA11	3		
177	KLVLCA12	3		
178	KNFYCA11	3		
179	KYBRCA11	3		
180	LAHNCA11	3		
181	LAMTCA11	3		
182	LATNCA11	3		
183	LCFRCA11	3		
184	LEBCCA11	3		
185	LEBCCA12	3		
186	LEMRCA11	3		
187	LEMRCA12	3		
188	LFYTCA11	3		
189	LGRDCA11	3		
190	LGRNCA12	3		
191	LKBRCA11	3		
192	LKLACA11	3		
193	LKPTCA02	3		
194	LKSDCA12	3		
195	LLTNCA11	3		
196	LNCLCA11	3		
197	LNVYCA11	3		
198	LODICA01	3		
199	LOLTCA11	3		
200	LOMSCA11	3		
201	LSATCA11	3		
202	LSBNCA12	3		
203	LSMLCA11	3		
204	LSTNCA11	3		
205	LTRKCA11	3		
206	LVMRCA11	3		
207	LVOKCA11	3		
208	LWLKCA11	3		
209	MADRCA11	3		
210	MADRCA12	3		
211	MARNCA11	3		
212	MCCSCA11	3		
213	MDSTCA02,52	3		
214	MDSTCA03	3		
215	MDSTCA04	3		

R5

WIRECENTER ZONING

LEAST DENSE		MIDDLE DENSITY	MOST DENSE
216 MDSTCA05	3		
217 MDTWCA11	3		
218 MKHLCA12	3		
219 MKVLCA11	3		
220 MLPSCA11	3		
221 MLTNCA12	3		
222 MNDCCA11	3		
223 MNDTCA11	3		
224 MNPKCA11	3		
225 MNRICA11	3		
226 MOJVCA01	3		
227 MORGCA12	3		
228 MRBACA11	3		
229 MRCDCA01	3		
230 MRDNCA11	3		
231 MRNDCA11	3		
232 MRPHCA11	3		
233 MRPKCA12	3		
234 MRTZCA11	3		
235 MSBHCA11	3		
236 MTAGCA11	3		
237 MTPSCA11	3		
238 MTSHCA12	3		
239 MYVICA01	3		
240 NAPACA01	3		
241 NCLSCA12	3		
242 NHLLCA01	3		
243 NICECA11	3		
244 NICSCA11	3		
245 NILDCA11	3		
246 NILDCA12	3		
247 NIPMCA11	3		
248 NSCRCA12	3		
249 NSJNCA11	3		
250 NVCYCA11	3		
251 NWCSCA11	3		
252 NWMNCA12	3		
253 NYUBCA11	3		
254 OCDNCA11	3		
255 OJAICA11	3		
256 OKDLCA11	3		
257 OKLYCA11	3		
258 OKVWCA11	3		
259 OLDLCA11	3		
260 ORCVCA11	3		
261 ORLDCA11	3		
262 ORNDCA11	3		
263 ORSICA11	3		
264 ORVLCA11	3		
265 ORVLCA12	3		
266 OTMSCA11	3		
267 PALACA11	3		
268 PDLYCA11	3		
269 PIRHCA11	3		

R6

WIRECENTER ZONING

LEAST DENSE			MIDDLE DENSITY	MOST DENSE
270	PLDLCA01	3		
271	PLGVCA12	3		
272	PLMOCA11	3		
273	PLNDCA11	3		
274	PLVLCA11	3		
275	PLVLCA12	3		
276	PNARCA11	3		
277	PNCRCA11	3		
278	PNVYCA11	3		
279	POWYCA11	3		
280	PPWDCA11	3		
281	PRDSCA11	3		
282	PRDSCA12	3		
283	PRLRCA11	3		
284	PRSNCA11	3		
285	PSBGCA01	3		
286	PSBGCA11	3		
287	PSBHCA11	3		
288	PSCDCA11	3		
289	PSDNCA11	3		
290	PSKNCA11	3		
291	PSRBCA01	3		
292	PTLMCA01	3		
293	PTOLCA01	3		
294	PTVLCA11	3		
295	PTVYCA11	3		
296	PXLYCA11	3		
297	QNCYCA12	3		
298	RAMNCA11	3		
299	RCVACA11	3		
300	RDBLCA01	3		
301	RDNGCA02	3		
302	RDNGCA11	3		
303	RIDECA11	3		
304	RILNCA12	3		
305	RNMRCA11	3		
306	RSFECA12	3		
307	RSMDCA11	3		
308	RSMGCA11	3		
309	RTPKCA11	3		
310	RVDLCA11	3		
311	RVRBCA11	3		
312	RVSDCA11	3		
313	SAGSCA11	3		
314	SANTCA01	3		
315	SATCCA12	3		
316	SBSTCA11	3		
317	SCVYCA01	3		
318	SDSPCA11	3		
319	SELMCA11	3		
320	SESDCA11	3		
321	SGSPCA11	3		
322	SHFTCA11	3		

R7

WIRECENTER ZONING

LEAST DENSE | MIDDLE DENSITY | MOST DENSE

324	SHSHCA11	3
325	SIMICA11	3
326	SJCPCA12	3
327	SKTNCA01	3
328	SKTNCA11	3
329	SKTNCA12	3
330	SKTNCA14	3
331	SLDDCA11	3
332	SLMNCA11	3
333	SLNSCA01	3
334	SLNSCA11	3
335	SLNSCA12	3
336	SLNSCA13	3
337	SLNSCA14	3
338	SLVRCA11	3
339	SMAVCA11	3
340	SNADCA11	3
341	SNARCA11	3
342	SNCZCA01	3
343	SNGNCA11	3
344	SNJNCA11	3
345	SNJSCA15	3
346	SNJSCA18	3
347	SNJSCA20	3
348	SNLCCA11	3
349	SNLOCA01	3
350	SNMACA11	3
351	SNMCCA11	3
352	SNMICA11	3
353	SNRACA13	3
354	SNRSCA01	3
355	SNRSCA11	3
356	SONMCA12	3
357	SPVLCA11	3
358	SRCYCA11	3
359	SRFRCA11	3
360	SRVLCA11	3
361	STAHCA01	3
362	STAHCA12	3
363	STAHCA13	3
364	STBHCA11	3
365	STCKCA11	3
366	STFRCA11	3
367	STHNCA11	3
368	SUISCA11	3
369	SUNLCA11	3
370	THCHCA01	3
371	THCYCA01	3
372	THRRCA11	3
373	THTNCA11	3
374	TMLSCA12	3
375	TMTNCA11	3
376	TPTNCA11	3
377	TRACCA11	3

R8

WIRECENTER ZONING

LEAST DENSE			MIDDLE DENSITY	MOST DENSE
378	TRBLCA11	3		
379	TRLCCA11	3		
380	TRNDCA11	3		
381	TRPSCA11	3		
382	TRUCCA11	3		
383	TRUCCA12	3		
384	TULRCA11	3		
385	TWHRCA11	3		
386	UKIHCA01	3		
387	UKIHCA12	3		
388	UPLKCA11	3		
389	VCVLCA12	3		
390	VINACA12	3		
391	VISLCA11	3		
392	VLCTCA11	3		
393	VLLJCA01	3		
394	VNTRCA02	3		
395	VYFRCA11	3		
396	VYSPCA11	3		
397	WANACA11	3		
398	WASCCA01	3		
399	WDLDCA11	3		
400	WDLKCA11	3		
401	WEEDCA01	3		
402	WEOTCA11	3		
403	WLBSCA11	3		
404	WLLCCA11	3		
405	WLTSCA12	3		
406	WLWSCA11	3		
407	WNDSCA11	3		
408	WNSPCA12	3		
409	WNTRCA11	3		
410	WSCRCA11	3		
411	WTFRCA11	3		
412	WTLDCA12	3		
413	WTVLCA01	3		
414	YBCYCA01	3		
415	YNVLCA11	3		
416	YREKCA11	3		
417	YRLNCA11	3		
418	YRLNCA12	3		
419	YSMTCA11	3		
420	YSMTCA12	3		

GTE Agreement

Ar Swan

[illegible] Montgomery Street, Room 1822
[illegible] California 94105
[illegible]

PACIFIC BELL
A Pacific Telesis Company

July 19, 1996

U 1001 C
Advice Letter No. 18372

Public Utilities Commission of the State of California

Pacific Bell attaches for filing the Co-Carrier Interconnection Agreement with GTE California, Incorporated ("GTE"). This filing is to submit for the Commission's approval, pursuant to D.95-12-056 (the "Decision"), an Interconnection Agreement entered into by and between GTE and Pacific Bell (the "Parties"). This Agreement, attached to the advice letter, is submitted under the expedited review procedure authorized in the Decision, as set forth at pages 39 - 42 and in Ordering Paragraphs 9 and 10.

GTE and Pacific Bell have negotiated this Agreement in good faith, in accordance with the terms of the Decision. The Agreement is designed to provide for interconnection arrangements between the Parties that are consistent with the "preferred outcomes" set forth in Appendix A to the Decision. Specifically, the interconnection Agreement between GTE and Pacific Bell provides:

a) GTE and Pacific Bell have agreed in Section VII.A.1 and VII.A.2 to compensate each other for use of each other's networks with respect to facilities supplied for the transport element of the arrangement and have agreed in Sections VI.B.1 and VI.B.2 to compensate each other for toll call terminations at tariffed rates, for newly established Local Interconnection Trunk Groups. For toll call terminations over the existing network the Parties shall continue to compensate each other pursuant to the Parties' respective intrastate switched access tariffs with the rates and rate structure established in D.94-09-065, effective January 1, 1995. The Parties have agreed to reciprocal compensation terms for the termination of local calls;

b) The Parties have agreed in Section III.B to a single point of interconnection for each Pacific Bell and GTE central office pair where GTE and Pacific interconnect for the exchange of local and intraLATA toll traffic;

c) The Parties have agreed in Sections III.M and XIV to maintain facilities in a fair and equitable manner and to ensure that all trouble reports are resolved in a timely and appropriate manner;

d) The Parties have agreed in Section III.D to the use of either two-way or one-way trunks;

e) The Parties have agreed in Section VI.G to provide quarterly percentage local usage (PLU) reports and have agreed in Section X.A to a methodology for requesting audits of usage reports;

f) The Parties have agreed in Section III.A to allow interconnection with each access tandem within the LATAs where each will provide local exchange and intraLATA toll service;

g) The Parties have agreed in Section III.E to use a digital hand-off utilizing SS7 protocol;

h) The Parties have agreed in Sections and to compensate each other at their tariffed rates for busy Line Verification, Busy Line Verification and Interrupt and Directory Assistance;

i) The Parties have agreed in Section XXV to symmetrical nondisclosure arrangements for the use of confidential information;

j) The Parties have agreed in Section XXI to symmetrical obligations for liability; and

k) the Parties have agreed in Section XVII to a one-year term for the Agreement, and have not given either Party the right to unilaterally terminate the agreement without a replacement method of interconnection in place. In addition, the Parties have provided in Section XXVI a dispute resolution mechanism that specifically incorporates the Dispute Resolution procedures set forth at pages 36 to 39 of the Decision.

The Agreement complies with the Commission's stated goal of protecting the public interest by ensuring that such Agreements are not unduly discriminatory or anticompetitive[1]. The public interest would be served if this Agreement were to be allowed to go into effect under the expedited review procedure.

Other than requesting approval under the 14-day expedited review procedure, this advice letter contains all of the information normally required for agreements filed under G.O. 96-A. This filing will not increase any existing rate or service, cause the withdrawal of service, or conflict with any of Pacific's other schedules or rules.

[1] The Agreement submitted here is mutually agreeable to the Parties and passes all of the Commission tests outlined in the Decision pursuant to Ordering Paragraph 4 of the Decision

PACIFIC BELL

Pursuant to the expedited review procedure set forth in the Decision, we request that the Interconnection Agreement submitted with this advice letter become effective fourteen (14) days after the filing of the advice letter.

Pursuant to discussion with CACD staff, just one Party is submitting this Agreement for approval.

In compliance with General Order 96-A and the Decision, copies of this advice letter and the Interconnection Agreement are being mailed to all LECs and CLCs, and to other interested Parties requesting such notification. In addition, we are mailing copies to parties on the Service List for R.95-04-043/I.95-04-044 (list attached).

Anyone may protest this advice letter to the California Public Utilities Commission. The protest must set forth the specific grounds on which it is based; any such protest may only address provisions of the Agreement that are alleged to be anticompetitive or unduly discriminatory. A protest must be made in writing and received within seven (7) days of the date this advice letter was filed with the Commission. The address for mailing or delivering a protest to the Commission is:

Chief, CACD Telecommunications Branch
505 Van Ness Avenue, Room 3203
San Francisco, CA 94102

The address for mailing or delivering a protest to Pacific is:

A. E. Swan
Executive Director
Pacific Bell
140 New Montgomery Street, Room 1822
San Francisco, CA 94105

The address for mailing or delivering a protest to GTE is:

Susan D. Rossi
for GTE California, Incorporated
One GTE Place, CA500LB
Thousand Oaks, CA 91362

We would like this filing to become effective August 2, 1996.

Yours truly,

PACIFIC BELL

Executive Director

Attachments

R.95-04-043/I.95-04-044

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LOCAL INTERCONNECTION AGREEMENT

July 16, 1996

Pursuant to this Local Interconnection Agreement ("Agreement"), GTE California, Incorporated ("GTE") and Pacific Bell (collectively the "Parties") agree to interconnect with each other within each LATA in which they both operate within the State of California, as described and according to the terms, conditions and pricing specified hereunder.

This Agreement provides only for the exchange of incremental traffic originated or terminated by either Party as a competitive local exchange carrier (CLC) outside of its existing franchise territory. This Agreement does not establish any precedent for future negotiations to convert existing in-franchise traffic to a CLC interconnection arrangement.

I. RECITALS & PRINCIPLES

WHEREAS, the Parties seek to accomplish local interconnection in a technically and economically efficient manner; and

WHEREAS, the public will benefit if the local exchange networks of the Parties are interconnected so that customers of each Party can seamlessly receive calls that originate on the other Party's network and place calls that terminate on the other carrier's network; and

WHEREAS, the California Public Utilities Commission ("Commission") has issued its Interim Opinion D.95-12-056 ("Opinion") in which it establishes preferred outcomes related to interconnection between a CLC and and Local Exchange Carriers ("LECs"); and

WHEREAS, the Commission has created an expedited 14-day approval process for interconnection agreements between CLCs and LECs; and

WHEREAS, Pacific and GTE wish to utilize this expedited approval process; and,

WHEREAS, Pacific and GTE have interconnection arrangements that have developed historically based on the provision of local exchange services to their respective customers and the exchange of such traffic between the Parties; and

WHEREAS, these historical arrangements have served the public well and it would not be in the public interest to disrupt such arrangements at this time; and

WHEREAS, Pacific and GTE have agreed that new local interconnection arrangements covered by this Agreement will be based on terms and conditions incorporating the Commission's Preferred Outcomes for Interconnection Contracts (Opinion, Appendix A).

NOW, THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Pacific and GTE hereby covenant and agree as follows:

II. DEFINITIONS

A. "Calling Party Number" or "CPN" is a Common Channel Signaling ("CCS") parameter which refers to the number transmitted through the network identifying the calling party.

B. Central Office Switch, Central Office, "CO" or End Office Switch means a Class 5 switch from which end user Exchange Services are directly connected and offered.

C. "Charge Number" is a CCS signaling parameter which refers to the number transmitted through the network identifying the billing number of the calling party.

D. "CLASS Features" mean certain CCS-based features available to end users.

CLASS features include, but are not necessarily limited to: Automatic Call Back; Call Trace; Caller ID and Related Blocking Features; Distinctive Ringing/Call Waiting; Selective Call Forward; and Selective Call Rejection.

E. "Centralized Message Data System I ("CMDS I) means the industry-wide data collection system located in Kansas City, Missouri which handles the daily exchange of toll message details between participating telephone companies. CMDS I toll message detail is defined as Collect, Credit Card and Third Number Billed Messages that are originated in one company and billed by another company

F. "Commission" means the California Public Utilities Commission.

G. "Common Channel Signaling" or "CCS" means a method of digitally transmitting call set-up and network control data over a special network fully
separate from the public switched network elements that carry the actual call. This is commonly referred to as the SS7 network.

H. "Control Office" is an exchange carrier center or office designated as its company's single point of contact for the provisioning and maintenance of its portion of local interconnection arrangements.

I. "DS-1" is a digital signal rate of 1.544 Megabits Per Second ("Mbps").

J. "DS-3" is a digital signal rate of 44.736 Mbps.