

**CALIFORNIA PUBLIC UTILITIES  
COMMISSION  
Advice Letter Filing Summary Sheet  
(PAL)**

(Date Filed / Received Stamp by CPUC Industry Division)

Date AL served on parties: May 16, 2008

<b>Company Name:</b> AT&T California	<b>CPUC Utility Number</b> <u>U-1001-C</u>
<b>Address:</b> 525 Market Street, #1944	<input type="checkbox"/> GRC-LEC <input checked="" type="checkbox"/> URF-Carrier <input type="checkbox"/> Other
<b>City, State, ZIP:</b> San Francisco, CA 94105	<input type="checkbox"/> Commission Resolution Requested <input type="checkbox"/> Carrier of Last Resort (See D.96-10-066)

<b>Filing AL #:</b> 32688	<b>Requested Effective Date:</b> June 16, 2008	<b>AL Tier</b> I <input type="checkbox"/> II <input checked="" type="checkbox"/> III <input type="checkbox"/>
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	Name:	Email Address:	Phone No.:	Fax No.:
Filer	Michele Parker	regtss@att.com	(925) 823-7046	(415) 543-3766
Certif.		regtss@att.com	(415) 778-1299	No. Tariff Sheets: 4

*(Name, email address & Phone and FAX numbers are Required for "Filer")*

**Tariff Schedules:** A2      **Keyword:** Service Changes  
 For Contract Keyword, Type: Government  Other  Date Executed \_\_\_\_\_ Contract Total Rev (\$) \_\_\_\_\_

**Subject of filing:**  
 (Service(s) included) Add DecaMAN as Eligible Service for CTF discounts

**Authorization for filing:**  
 (Resolution #, Decision #, etc.) D.07-01-024, D.07-09-019

**Affected services:**  
 (Other services affected, pending or replacement AL filings) \_\_\_\_\_

**Rate Element(s) affected and % change:**  
 (Non-recurring and / or recurring) \_\_\_\_\_

Customer Notice Required (if so, please attach)  
**Notes/Comments:**  
 (Other information & reference to advice letter, etc.)

**File Protest and/or Correspondence to:**  
 Director, Communications Division  
 505 Van Ness Ave., San Francisco, CA 94102  
**and if you have email capability, ALSO email to:**  
**TD\_PAL@cpuc.ca.gov**  
**Protest also must be served on utility:**  
 (see utility advice letter for more information)

**GRC-LEC** = Cost of Service LEC Carrier  
**URF-Carrier** = Uniform Regulatory Framework Carrier  
 (see D.06-08-030/D.07-09-019)  
**OTHER** = Wireless (CMRS) Carrier

(FOR CPUC USE ONLY)

<input type="checkbox"/> Resolution Required <input type="checkbox"/> Executive Action Resolution Req'd. <input type="checkbox"/> TD Suspension on: ___ / ___ / ___ <input type="checkbox"/> Comm. Suspension on: ___ / ___ / ___  Resolution No.: T - _____  <i>Rev. 09/24/07</i>	Supv. / Analyst _____ / _____  Due Date to Supv.: _____  Analyst Completion Date: _____  Supervisor Approval Date: _____  AL / Tariff Effective Date: _____  Notes: _____
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AT&T California  
regtss@att.com  
525 Market Street  
Room 1944  
San Francisco, CA 94105-2727  
www.att.com

May 16, 2008

U 1001 C  
Advice Letter No. 32688

Public Utilities Commission of the State of California

We attach for filing this Tier II advice letter to make the following changes in tariff sheets:

SCHEDULE CAL.P.U.C. NO. A2.

530th	Revised	Check	Sheet	A
280th	"	"	"	C
5th	"	Sheet	158.3	
3rd	"	"	158.4	

This filing revises Schedule Cal.P.U.C. No. A2. General Regulations, 2.1 Rules, 2.1.41 Rule No. 41 – Discounts on Advanced Services, to add DecaMAN as a functional equivalent of the services currently eligible for CTF discounts.

In compliance with General Order 96-B, we are serving a copy of this advice letter and related tariff sheets to interested parties who have requested. This advice letter with attachments may be viewed on AT&T California's Web-Site at <https://ebiznet.att.com/calreg/>. If there are any questions regarding the distribution of this advice letter, call 415.778.1299.

This filing will not increase any rate or charge, cause the withdrawal of service, nor conflict with other schedules or rules.

Anyone may object to this advice letter, which was filed May 16, 2008, by sending a written protest to: Telecommunications Advice Letter Coordinator, Communications Division, 505 Van Ness Avenue, 3rd Floor, San Francisco, CA 94102-3298. The protest must state specifically the grounds on which it is based. The protest must be received by the Telecommunications Advice Letter Coordinator no later than 20 days after the date that the advice letter was filed. On or before the day that the protest is sent to the Telecommunications Advice Letter Coordinator, the protestant must send a copy of the protest to Eric Batongbacal, 525 Market Street, #1944, San Francisco, CA 94105 (fax number 415.543.3766). If this advice letter was served via e-mail, the protest must be served to AT&T California via e-mail at regtss@att.com. To obtain information about the Commission's procedures for advice letters and protests, go to the Commission's Internet site ([www.cpuc.ca.gov](http://www.cpuc.ca.gov)) and look for document links to General Order 96-B.

AT&T CALIFORNIA

We request this filing become effective June 16, 2008.

Yours truly,

AT&T California

A handwritten signature in black ink, appearing to read "E. Potamfalak". The signature is written in a cursive, flowing style.

Executive Director

Attachments

## AT&T California Advice Letter Service List

### Via U.S. Mail

Arch Wireless  
Jim Mossbarger  
P.O. Box 397  
Rosemead, CA 91770

### Via e-mail

abenson@vycera.com  
ajbily@aol.com  
bnusbaum@turn.org  
bwilde@creatint.com  
cmailloux@turn.org  
daniel.ostroff@xo.com  
dd2526@att.com  
debbieb@stcg.net  
delly.c.wong@mci.com  
diane.peters@globalcrossing.com  
fernb@valleyyellowpages.com  
gary.wildfang@centurytel.com  
gerald.varcak@bankofamerica.com  
gina.wybel@netwolves.com  
glenn@stoverlaw.net  
hesik@earthlink.net  
hope.christman@verizon.com  
info@tobiaslo.com  
jchicoi@czn.com  
jcompton@telscape.net  
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katiensel@dw.com  
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NETWORK AND EXCHANGE SERVICES

A2. GENERAL REGULATIONS

LIST OF EFFECTIVE SHEETS

Sheets listed below are effective as of the date shown on each sheet.

<u>Revision Number</u>	<u>Sheet</u>	<u>Revision Number</u>	<u>Sheet</u>	<u>Revision Number</u>	<u>Sheet</u>	<u>Revision Number</u>	<u>Sheet</u>
528th	CS A	6th	5	2nd	19	2nd	33
529th <sup>2</sup>	CS A	3rd	6	2nd	20	1st	34
530th <sup>1</sup>	CS A	5th	7	4th	21	13th	35
180th	CS B	3rd	8	5th	22	1st	35.1
278th	CS C	1st	8.1	2nd	22.1	4th	36
279th <sup>2</sup>	CS C	Original	8.2	4th	22.1.1	1st	36.1
280th <sup>1</sup>	CS C	8th	9	11th	23	6th	37
30th	CS D	4th	10	8th	23.1	5th	38
72nd	CS E	Original	10.1	3rd	24	4th	38.1
6th	ToC A	1st	11	4th	25	1st	38.2
8th	ToC B	5th	12	Original	25.1	5th	39
5th	ToC C	5th	13	5th	26	3rd	39.1
5th	1	1st	13.1	Original	26.1	7th	40
1st	1.1	7th	14	10th	27	1st	41
1st	2	3rd	15	3rd	28	1st	42
6th	3	6th	16	4th	29	1st	43
2nd	4	5th	17	4th	30	2nd	44
1st	4.1	3rd	18	4th	31	5th	45
1st	4.2	Original	18.1	1st	32		

NOTE 1: Issued

NOTE 2: Pending CPUC Approval of Advice Letter No. 32628.

(N)

CC: 5170

NETWORK AND EXCHANGE SERVICES

A2. GENERAL REGULATIONS

LIST OF EFFECTIVE SHEETS

Sheets listed below are effective as of the date shown on each sheet.

<u>Revision Number</u>	<u>Sheet</u>	<u>Revision Number</u>	<u>Sheet</u>	<u>Revision Number</u>	<u>Sheet</u>	<u>Revision Number</u>	<u>Sheet</u>
1st	103	1st	119	5th	145	2nd	171
4th	104	1st	120	6th <sup>6</sup>	145	2nd	172
3rd	104.1	2nd	121	4th	146	2nd	173
Original <sup>6</sup>	104.1.1	1st	122	4th	147	2nd	174
2nd	104.2	1st	123	2nd	148	2nd	175
5th	105	6th	124	3rd	149	20th	176
3rd	106	4th	124.1	1st	150	13th	177
Original	106.1	Original <sup>2</sup>	124.1.1	5th	151	16th	178
4th	107	2nd	124.2	19th	152	6th	178.1
1st	107.1	4th	124.3	1st	152.1	Original	178.2
5th	108	3rd	124.4	5th	153	12th	179
2nd	108.1	3rd	125	13th	154	5th	179.1
6th	109	1st	125.1	4th	154.1	11th	180
4th	109.1	1st	126	4th	155	Original	180.1
1st	109.2	3rd	127	9th	156	7th	181
3rd	109.3	1st	128	5th	157	2nd	181.1
5th	110	2nd <sup>5</sup>	128	9th	158	9th	182
2nd	110.1	1st	129	9th	158.1	5th	183
4th	111	1st	130	Original	158.1.1	18th	184
3rd	112	2nd	131	1st	158.1.2	3rd	184.1
5th	113	1st	132	6th	158.2	3rd	185
5th	114	3rd	133	4th	158.3	5th	186
2nd	115	3rd	134	5th <sup>1</sup>	158.3	5th	187
2nd	116	Original	134.1	2nd	158.4	4th	188
3rd	117	102nd	135	3rd <sup>1</sup>	158.4	5th	188.1
2nd	117.1	79th	135.1	7th	159	20th	188.2
Original	117.2	26th	135.1.1	8th <sup>7</sup>	159	2nd	188.3
3rd	118.1	55th	135.2	2nd	159.1	7th	188.4
1st	118.1.1	1st	136	3rd <sup>7</sup>	159.1	11th	188.5
1st	118.1.2	2nd	137	4th	160	10th	188.5.1
2nd	118.2	1st	138	5th	161	5th	188.6
2nd	118.2.1	1st	139	2nd	162	1st	188.6.1
1st	118.3	3rd	140	2nd	163	1st	189
2nd	118.4	4th <sup>3</sup>	140	2nd	164	1st	190
3rd	118.4.1	1st	141	2nd	165	1st	191
2nd	118.4.2	1st	142	2nd	166	Original	191.1
3rd	118.5	2nd <sup>4</sup>	142	2nd	167	Original	191.2
Original <sup>6</sup>	118.6	2nd	143	2nd	168	1st	192
Original <sup>6</sup>	118.7	2nd	144	2nd	169	1st	193
				2nd	170	1st	194

NOTE 1: Issued  
 NOTE 2: Advice Letter No. 18659 withdrawn March 5, 1997.  
 NOTE 3: Advice Letter No. 19361 withdrawn May 8, 1998.  
 NOTE 4: Advice Letter No. 19633 withdrawn December 9, 1998.  
 NOTE 5: Advice Letter No. 19953 withdrawn November 30, 2001.  
 NOTE 6: Advice Letter No. 19976 withdrawn August 12, 1999.  
 NOTE 7: Pending CPUC Approval of Advice Letter No. 32628.

(N)

NETWORK AND EXCHANGE SERVICES

A2. GENERAL REGULATIONS

2.1 RULES (Cont'd)

2.1.41 RULE NO. 41 - DISCOUNTS ON ADVANCED SERVICES (Cont'd)

B. FUNCTIONAL EQUIVALENTS (Cont'd)

The following services have been determined to be functional equivalents of Hicap DS-1<sup>1</sup> service:

IMA (Inverse Multiplexing ATM) - Provides multiple T1 (1.54M) bandwidth to be multiplexed into a single bandwidth. Provides a way for users to access ATM at rates between the traditional DS1 and DS3 levels. It allows multiple DS1s to act as a single, logical ATM connection.

It allows multiple DS1s to act as a single, logical ATM connection at speeds 3 Mbps to 12 Mbps.

Super Trunk - Super Trunk is the high-capacity trunk for PBX or similar equipment, providing increments of 24 exchange channels via HiCap delivery. Super Trunk provides T1 capacity for voice traffic. Super Trunk is a natural capacity extension of individual lines and trunks and provides fundamentally the same voice grade functionality. It is used for making and receiving voice calls.

GigaMAN<sup>®</sup> (Gigabit Ethernet Metropolitan Area Network) - Used to connect gigabit Ethernet switches from one customer location to another at 1 Gbps. The GigaMAN product provides the electronics on both ends of dedicated fiber facilities enabling the interconnection between sites to take place. (T)

The GigaMAN service is one of the higher speed offerings in the Transparent LAN family of services, which includes 10/100 Mbps Ethernet, 4/15 Mbps token ring, FDDI and ESCON. Industry term is "Transparent LAN Service". Transparent LAN Services provide LAN interconnection service between LANs with a native rate interface and typically connect customer locations in a Metropolitan Area Network (MAN). (T)

DecaMAN<sup>®</sup> (10 Gigabit Ethernet Metropolitan Area Network) - Used to connect 10 gigabit Ethernet switches from one customer location to another at 10 Gbps. The DecaMAN product provides the electronics on both ends of dedicated fiber facilities enabling the interconnection between sites to take place. (N)  
|  
(N)

NOTE 1: As set forth in Schedule Cal.P.U.C. No. 175-T, Section 7.2.8.

Continued

NETWORK AND EXCHANGE SERVICES

A2. GENERAL REGULATIONS

2.1 RULES (Cont'd)

2.1.41 RULE NO. 41 - DISCOUNTS ON ADVANCED SERVICES (Cont'd)

B. FUNCTIONAL EQUIVALENTS (Cont'd)

OPT-E-MAN<sup>®</sup> (Optical Ethernet Metropolitan Area Network) - This service is (T)  
an advanced service offering networking capabilities utilizing Optical  
Ethernet. Optical Ethernet is the use of Ethernet LAN packets running  
over optical fiber. OPT-E-MAN provides an integrated service consisting  
of fiber transport connected to the Ethernet device capable of switching  
and routing. OPT-E-MAN will provide bandwidth ranging from 2 Mbps to (C)  
1 Gbps.

CSME (Customized Switched Metro Ethernet) - This service is an advanced  
service offering networking capabilities utilizing Optical Ethernet. CSME  
provides an integrated service offering consisting of fiber transport  
connected to an Ethernet device capable of switching and routing.  
Customers will connect to the service using a router, bridge or switch.  
CSME Service provides bandwidths of 10 Mbps, 100Mbps or 1 Gbps.

C. BILLING

Customers will receive the discounts described in 2.1.41,A., within  
two (2) billing periods of the eligible services being provided.

D. SPECIAL CONDITIONS

If the Executive Director of the California Public Utilities Commission  
(CPUC) determines that the approved CTF funding level will be  
insufficient to reimburse the Utility for its CTF claims for the entire  
fiscal year, the CPUC will promptly inform the Utility concerning this  
condition and direct the Utility to suspend CTF discounts to qualifying  
Schools, Libraries, Government and District Owned Hospitals, Government  
and District Owned Health Clinics, and Community Based Tax Exempt  
Organizations on a schedule consistent with fund balances and Utility  
claims, and with appropriate prior notice to customers.

Continued