resolution no. T-10999
EVALUATION AND COMPLIANCE DIVISION
DATE: January 23, 1986

SUBJECT: Citizens Utilities Corpany of California - Telephone. Order authorizing revisions in the depreciation rates of all telephone accounts for 1985. Resolution No. T-10999.

MHEREAS: CITIZENS UTILITIES COMPANY OF CALIFORNIA - TELEPHONE, by letter dated June 20, 1985, requests authority under Section 795 of the Public Utilities Code to make revisions in the depreciation rates of all telephone plant accounts based on depreciable plant as of January 1, 1985.

The rates authorized by this resolution result in an annual increase in depreciation accrual of approximately \$204,000 based on estimated 1985 average plant-in-service. The proposed depreciation rates and depreciation accruals are set forth in the attached Table A and Table B, respectively. The proposed rates and accruals are based on the three-way agreement between the staff of the Public Staff Division (PSD), Citizens, and the staff of the Federal Communications Commission. The agreement was reached on September 19, 1985.

The revisions in depreciation rates reflect changes in service life, future net salvage and retirement pattern due to technological changes and plant additions.

In accordance with the procedures for depreciation reviews adopted by the Commission on September 13, 1977, PSD gave notice of the proposed depreciation rates to interested parties by letter dated September 26, 1985. By October 28, 1985, the 30-day response period, staff had received no protests.

The Cormission finds that the proposed revisions of the depreciation rates are just and reasonable; therefore, good cause appearing,

IT IS CRDERED that authority is granted to make the depreciation revisions effective for the calendar year 1985 and subsequent years until the Utility files with the Commission a new depreciation study.

The effective date of this Resolution is today.

I hereby certify that the foregoing Resolution was duly introduced, passed and adopted at a regular meeting of the Public Utilities Commission of the State of California, held on January 23, 1986, the following Commissioners voting favorably thereon:

PRISCILLA C. GREW FREDERICK R DUDA Commissioners

Executive Director

TABLE A

CITIZENS UTILITIES COMPANY OF CALIFORNIA 1965 DEPRECIATION RATE REVIEW

STATEMENT A VINTASE-GROUP PROCEDURE, REMAINING-LIFE TECHNIQUE

	CURRENT PARAMETERS			PROPOSED PARAYETERS		
ACCOUNT DESCRIPTION	REMAIN. LIFE	FUTURE NET SAL. RATE X	ACCRUAL RATE X	remain. Life	FUTURE NET SAL. RATE X	ACCRUAL RATE X
#					E	
SIS. 00 BUILDINGS	36.63	-13.68	2.85	48.48	0.00	2,23
221, 28 STEP BY STEP COE	4.36	0.00	16.30	2.40	-5. ୧३	26.02
221, 48 CIRCUIT COE	10.89	1,60	6.02	10.55	3.80	6.44
221 SA PANTA COF	12, 23	1.00	6.22	12, 85	68.6	5.96
221.60 FLECTRONIC COE	8, 26	1.63	9.33	15.98	1.33	4.53
221 20 CIDTION COD DIVER	3.75	8.23	9.77	6.73	6.69	10.35
ASE ON ENTER RECORDITING FO	9. 27	0.00	6.14	5.42	9.63	9.24
235, 18 PHR TEL EO COIN	9, 88	3.99	6.27	7.21	1.00	8.36
235.20 DUR TEL FO COINLESS	9.88	3.00	6.61	3.01	Liter	3. 1.3
235, 38 PUB TEL EQ 80018S	16, 27	0.00	4.35	11.38	89.88	ઈ. ટેર્સ
241.00 POLE LINES	24.46	-70.00	5.28	24.65	-16.66	3,63
242. IN GERTGE CABLE	14.62	-15.69	6,84	19.49	-16, 89	5. 26
242, 20 UNDERGROUND CAPLE	24.30	-3.83	3.91	55,63	-4.33	4.13
242, 30 BURIED CABLE	24.86	-15.88	4.12	ટરા. 57	-8, છેઉ	4.41
243. PA GERTAL WIRE	14.21	-50, ୧૭	7.68	14.47	-78.00	8.93
246.03 INDESCROUND CONDUIT	44.01	-2, 68	2.03	49.43	-5.69	1.73
261. 10 FURN AND OFFICE EQ	14. 19	3.88	4.74	21.15	3.66	3.23
SOUTHWAY WE SEE THE	9.63	0.00	8,48	8.85	8.69	9.19
aca ta other con ed	4.88	୭.୧୬	13,29	10.34	6.89	5.82
262, 26 OTHER COM FO. LG PBX	4.80	0.00	13, 29	5, 42	6.89	10.03
264, 10 VEHICLES	4.72	12.90	10.86	4.76	15.69	8,99
264.20 TOOLS	11.64	4.60	5.17	11.63	4.80	5,61
COMPOSITE RATE			6.78			8,91

TABLE B

CITIZENS UTILITIES COMPANY OF CALIFORNIA 1985 DEPRECIATION RATE REVIEW

STATEMENT B VINTAGE-GROUP PROCEDURE, REMAINING-LIFE TECHNIQUE

·	1985	1985 ANNUALIZED DEPRECIATION ACCRUAL			
ACCOUNT DESCRIPTION	RECOUNT DESCRIPTION INVESTMENT		PROPOSED	DIFFERENCE	
	6	H = G+E	1 = G#F	J = I-H	
212.00 BUILDINGS	\$20,650,007	\$599,599	\$460,495	(\$138,655.	
221, 20 STEP BY STEP COE	16,986,719	2, 768, 835	4, 419, 944	1,651,103	
221.40 CIRCUIT COE	10, 496, 198	631,871	675, 955	44, 884	
221.50 RADIO COE	7,813,205	485, 981	465,667	(20, 314)	
221.60 ELECTRONIC COE	17, 955, 142	1,675,215	813,368	(851,847)	
231, 28 STATION APP OTHER	68, 409	6, 684	7,491	687	
234.20 EMERG REPORTING EQ	45, 835	2,765	4, 161	1,335	
235, 10 PUB TEL EO COIN	314,112	19, 695	25,820	6, 125	
235.20 PUB TEL EQ COINLES	S 6, 170	387	615	538	
235. 30 PUB TEL EQ 800THS	298, 353	12,978	18,498	5,528	
241.00 POLE LINES	11, 195, 675	586, 380	587, 493	1, 113	
242. 10 RERIAL CABLE	26,636,458	1,821,934	1,347,885	(474,123)	
242.20 UNDERGROUND CABLE	9,618,602	375,775	396,918	21, 143	
242.30 BURIED CABLE	21,747,965	895,816	959, 085	63, 869	
243.00 AERIAL WIRE	2,488,510	191,118	222, 224	31, 166	
244.00 UNDERGROUND CONDUIT	5,781,546	117, 365	103, 493	(13, 875)	
261.10 FURN AND OFFICE EQ	1,517,092	71,910	48, 858	(53, 868)	
261.20 COMPUTERS	522,492	44, 307	48, 017	3,710	
262, 10 OTHER COM EQ	511, 172	67, 935	25, 661	(42, 274)	
262,20 OTHER CON EO LG PB	X 301,543	40, 975	30, 245	(9, 830)	
264.10 VEHICLES	3, 075, 363	333, 984	276, 168	(57, 816)	
264.20 TOOLS	1,740,711	89, 995	97, 654	7, 659	
TOTAL	\$159,672,479	\$10,831,795	\$11,035,621	\$203,826	