California Public Utilities Commission Service Quality Standards Reporting General Order No. 133-D

ompany Name: Kerman Telephone dba Sebastian		dba Sebastian	U#: <u>1012-C</u>	Report Year: 2023
Reporting Unit Type:	☐ Total Company ☑ Exchange	☐ Wire Center	Reporting Unit Name:	Kerman Telephone Co

Installation Interval Min. standard = 5 bus. days Installation Commitment Min. standard = 95% commitment met Customers Customer Trouble Report 6% (6 per 100 working lines Total 7 total	e monthly, file quarterly) al # of business days al # of service orders # of business days al # of installation commitments al # of installation commitment met al # of installation commitment missed of commitment met t # for voice or bundle, res+bus al # of working lines al # of trouble reports of trouble reports al # of working lines	Jan 6.31 10 0.63 10 10 0 100.0% 2,130	St Quarter Feb 3.95 3 1.32 3 3 0 100.0% 2,105	Mar 2.65 6 0.44 6 6 0 100.0% 2.084	Apr 3.12 8 0.39 8 8 0	2nd Quarte	Jun 2.48 3 0.83 3	Jul	3rd Quarter Aug	Sep	Oct	4th Quarter Nov	Dec
Total	al # of service orders . # of business days al # of installation commitments al # of installation commitment met al # of installation commitment missed of commitment met t # for voice or bundle, res+bus al # of working lines al # of trouble reports of trouble reports	6.31 10 0.63 10 10 0 100.0%	3.95 3 1.32 3 3 0 100.0%	2.65 6 0.44 6 6 0 100.0%	3.12 8 0.39 8 8	6.52 8 0.82 8	2.48 3 0.83 3	Jui	Aug	Sep	Oct	Nov	Dec
Total	al # of service orders . # of business days al # of installation commitments al # of installation commitment met al # of installation commitment missed of commitment met t # for voice or bundle, res+bus al # of working lines al # of trouble reports of trouble reports	10 0.63 10 10 0 100.0%	3 1.32 3 3 0 100.0%	6 0.44 6 6 0 100.0%	8 0.39 8 8	8 0.82 8 8	3 0.83 3						
Min. standard = 5 bus. days Avg. 1	. # of business days al # of installation commitments al # of installation commitment met al # of installation commitment missed if commitment met t # for voice or bundle, res+bus al # of working lines al # of trouble reports f trouble reports	0.63 10 10 0 100.0%	1.32 3 3 0 100.0%	0.44 6 6 0 100.0%	0.39 8 8 0	0.82 8 8	0.83						
Installation Commitment Total	al # of installation commitments al # of installation commitment met al # of installation commitment missed if commitment met t # for voice or bundle, res+bus al # of working lines al # of trouble reports if trouble reports	10 10 0 100.0%	3 3 0 100.0%	6 6 0 100.0%	8 8 0	8	3						
Installation Commitment Total Total Total Total With the property	al # of installation commitment met al # of installation commitment missed if commitment met t # for voice or bundle, res+bus al # of working lines al # of trouble reports if trouble reports	10 0 100.0%	3 0 100.0%	6 0 100.0%	8	8							
Min. standard = 95% commitment	al # of installation commitment missed if commitment met t # for voice or bundle, res+bus al # of working lines al # of trouble reports if trouble reports	0 100.0%	0 100.0%	0 100.0%	0		3						
Met	f commitment met t # for voice or bundle, res+bus al # of working lines al # of trouble reports f trouble reports	100.0%	100.0%	100.0%	•		Λ						
Customers Acct # Customer Trouble Report Total 6% (6 per 100 working lines Total Total	t # for voice or bundle, res+bus al # of working lines al # of trouble reports f trouble reports					ŭ	100.0%						
Customer Trouble Report 6% (6 per 100 working lines Total Total	al # of working lines al # of trouble reports f trouble reports	2,130	2,105	2.004	2.071	100.0% 2.050	2.040						
6% (6 per 100 working lines Total Total	al # of trouble reports f trouble reports			,	2,071	2,050	2,040						
Total	al # of trouble reports f trouble reports												
for units w/ ≥ 3,000 lines)	f trouble reports												
te % Of t													
Total		2389	2,360	2,338	2.323	2,301	2,287						
8% (8 per 100 working lines	al # of trouble reports	44	2,360	32	57	86	26						
	f trouble reports	1.8%	0.7%	1.4%	2.45%	3.74%	1.14%						
	al # of working lines	1.0%	0.7%	1.4%	2.45%	3.74%	1.14%						
10% (10 per 100 working lines Total	al # of trouble reports												
Itor unite w/ < 1 ()()() lings)	f trouble reports												
	al # of outage report tickets	33	10	19	49	65	13						
	al # of repair tickets restored in < 24hrs	33	10	19	49	65	13						
	f repair tickets restored ≤ 24 Hours	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%						
	n of the duration of all outages (hh:mm)	177:48	100:09	136:26	329:38	245:14	162:39						
	outage duration (hh:mm)	5:23	100.09	7:11	6:44	3:46	102.39						
	cate if catastrophic event is in a month	No	No.10	No	No	No	No						
	al # of unadjusted outage report tickets	34	10	23	50	69	17						
	al # of repair tickets restored in < 24hrs	33	10	17	49	65	12						
	f repair tickets restored in ≤ 24 Hours	97.1%	100.0%	73.91%	98.00%	94.2%	70.6%						
	n of the duration of all outages (hh:mm)	251:14	100.0%	377:22	357:15	482:42	454:10						
	outage duration (hh:mm)	7:23	10:10	16:24	7:09	6:60	26:43						
		_		_									
	nber of customers who received refunds nthly anount of refunds	0 \$0.00	\$0.00	0 \$0.00	0 \$0.00	0 \$0.00	0 \$0.00						
	itiliy allount of felulius	\$0.00	\$0.00	Φ0.00	φυ.υυ	Φυ.υυ	φυ.υυ						
Answer Time (Trouble	The state of the s				ı	I							
Reports, Billing & Non-Billing) Min. Total	al # of calls for TR, Billing & Non-Billing												
standard = 80% of calls ≤ 60 seconds to reach live agent (w/ a	al # of call seconds to reach live agent												
menu option to reach live agent) % ≤ 6	60 seconds												i

Primary Utility Contact Information

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Date Adopted: 7/28/09

Date Revised: 12/08/09 (Corrects typographical errors)

Date Revised: 05/04/10 (Added new lines and changed terms to reflect requirements of G.O.133-C)

Date Revised: 11/10/2016 (Add new rows to reflect requirements of GO 133-D)