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

Company Name:	Winterh	naven Telepho	one Company	U#:	1021	Report Year:	2018
Reporting Unit Type:	otal Company	√ Exchange	☑Wire Center	Reporting Unit Na	ame:	Single Exchange Company	

Sept	Date filed 4th Quarter	
Installation Interval Total # of Dussiness days		
Total # of service corders 3	Nov Dec	
Min. standard = 5 bus. days Total # of service orders 3 2 0 0 2 3 3 2 2 1 2 2 1 2 2	·	
Arg. # of business days		
Total # of installation commitment met 3		
Total # of installation commitment missed 0		
Section Sec		
Act # for voice or bundle, res+bus 284 283 277 272 271 269 267 264 264 264 265		
Part		
Total # of working lines for units w/≥ 3,000 lines) Total # of the working lines for units w/ 1,001 - 2,999 lines) Total # of the working lines for units w/ 1,001 - 2,999 lines) Total # of the working lines for units w/ 1,001 - 2,999 lines) Total # of the working lines for units w/ 1,000 lines) Total # of the working lines for units w/ 1,000 lines) Total # of the working lines for units w/ 1,000 lines) Total # of the working lines for units w/ 1,000 lines) Total # of the working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines) Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w/ 1,000 lines Total # of working lines for units w		
Fig.		
Total # of trouble reports Total # of toutage report tickets Total # of toutage report tickets Total # of toutage report tickets Total # of the duration of all outages (himm) Total # of the duration of all outages (himm) Total # of outage report tickets restored in ≤ 24hrs Total # of the duration of all outages (himm) Total # of outage report tickets Total # of outage report ticket		
Variety Var		
Solution Figure		
Solution Figure		
Solution Figure		
10% (10 per 100 working lines for units w/ ≤ 1,000 lines) 10dal # of trouble reports 11 10 12 5 15 8 13 11 8		
10% (10 per 100 working lines for units w/ ≤ 1,000 lines) 10		
Total # of trouble reports		
% of trouble reports		
Adjusted Adjusted Adjusted Out of Service Report Min. standard = 90% within 24 hrs Unadjusted Out of Service Report Unadjusted Out of Service Report Out of Service Report Sum of the duration of all outages (hi:mm) Total # of outage report tickets Total # of orepair tickets restored in ≤ 24hrs Out of Service Report Unadjusted Out of Service Report Total # of outage report tickets Total # of outage report tickets Total # of outage report tickets Total # of repair tickets restored in ≤ 24hrs Sum of the duration of all outages (hi:mm) Sum of the duration of all outages (hi:mm) Avg. outage duration (h:mm) Total # of outage report tickets Total # of outage re		
Adjusted Out of Service Report Sum of the duration of all outages (hh:mm) Total # of repair tickets restored ≤ 24 Hours Out of Service Report Unadjusted Out of Service Report Total # of outage report tickets Total # of repair tickets restored ≤ 24 Hours Sum of the duration of all outages (hh:mm) Total # of outage report tickets 11		
Out of Service Report Sum of the duration of all outages (hh:mm) 101.02 103.05 145.43 31.82 345.9 80.7 61.12 81.38 58.72 Min. standard = 90% within 24 hrs Avg. outage duration (hh:mm) 9.18 14.72 20.78 6.36 34.59 11.53 6.11 9.04 11.74 Indicate if catastrophonc event is in a month Total # of outage report tickets 11 7 7 5 10 7 10 9 5 Unadjusted Total # of repair tickets restored in ≤ 24hrs 9 2 5 3 4 6 6 5 3 % of repair tickets restored ≤ 24 Hours 82% 29% 71% 60% 40% 86% 60% 56% 60% Sum of the duration of all outages (himm) 36.403 174.6 229.85 87.66 480.08 83.8 279.27 239.7 100.57 Avg. outage duration (himm) 33.09 24.94 32.84 17.53 48.01 11.97 27.93 26.63 20.11<		
Avg. outage duration (hh:mm) Second Service Report Avg. outage duration (hh:mm) Second Service Report		
Indicate if catastrophonc event is in a month		
Unadjusted Out of Service Report Total # of outage report tickets		
Unadjusted Out of Service Report Total # of repair tickets restored in ≤ 24hrs 9 2 5 3 4 6 6 6 5 3		
Out of Service Report Total # of repair tickets restored in ≤ 24 Hours 82 29 71 60 40 86 60 5 3		
Sum of the duration of all outages (hh:mm) 364.03 174.6 229.85 87.66 480.08 83.8 279.27 239.7 100.57		
Avg. outage duration (hh:mm) Avg. outage duration (hh:mm) 33.09 24.94 32.84 17.53 48.01 11.97 27.93 26.63 20.11 Number of customers who received refunds Monthly amount of refunds \$52.55 \$48.70 \$-\$ \$-\$ \$74.70 \$36.00 \$49.45 \$-\$ \$45.00 Answer Time (Trouble Reports, Billing & Non-Billing)		
Number of customers who received refunds		
Monthly amount of refunds \$ 52.55 \$ 48.70 \$ - \$ - \$ 74.70 \$ 36.00 \$ 49.45 \$ - \$ 45.00 Answer Time (Trouble Reports, Billing & Non-Billing)		
Answer Time (Trouble Reports, Billing & Non-Billing)		
Min. standard = 80% of calls ≤ 60 seconds to reach Total # of calls for TR, Billing & Non-Billing		
ive agent (w/a menu option to reach live agent). Total # of call seconds to reach live agent		
% <u><</u> 60 seconds		

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: 09/15/15 (Added new rows to reflect requirements of G.O. 133-D)