



Quality of Service Reporting

Public Supplier

~~EET Global Communications~~

BVI Cable TV

Collection Period

(January 2021 to March 2021)

Year:

2021

Quarter:

1

Quality of Service Reporting

Operating Instructions

General

- 1 All service tabs relevant to a public supplier must be completed for the workbook to be accepted by the TRC.
- 2 All fields on all relevant service tabs must be completed, either with the measured statistic or as one of the approved codes.
- 3 No units of measure (eg: 'seconds') should not be entered in the **Statistic** column.
- 4 Where the template requires a particular unit as a measure, it should not be provided as another unit (e.g. seconds instead of minutes)
- 5 **Entry Codes**
The following codes are to be used in the statistic column for a particular measurement in the event that statistic cannot be provided:
NAP not applicable; measurement is not applicable to the service being provided by the public supplier; must have been previously agreed with the TRC that this measure is not applicable.
NDA no data available; the statistic requested is relevant to the service being provided but the public supplier is currently unable to provide the statistic. Must have been previously agreed with the TRC that this statistic cannot be provided.
TBS to be supplied; the statistic requested is relevant to the service being provided and will be provided at a later date; must have been previously agreed with the TRC.
- 6 The comment fields on each service tab can be used to provide additional information/explanation of the statistic being provided.
- 7 The workbook should be named as follows:
QoS Report - YYYY-QN - <supplier name>
where,

YYYY the year of the reporting quarter
N the number of the reporting quarter

8 The structure of the workbook is not to be modified in any manner; the workbook is processed by an automated reader which expects the workbook to be in a particular format.

Parameter	Measure	Statistic	Unit	Comments
1.0 Supply time for initial connection	Time for fastest 50%	NAP	days	
	Time for fastest 95%	NAP	days	
	Time for fastest 99%	NAP	days	
	% supplied by agreed date	NAP	%	
	Hours for taking orders	NAP	weekdays	
		NAP	Saturdays	
2.0 Fault rate	Periods for appointments	NAP	Sundays	
		NAP	weekdays	
		NAP	Saturdays	
		NAP	Sundays	
		NAP	direct	
		NAP	indirect	
3.0 Fault repair time	Faults/access line/year	NAP	hours	
		NAP	hours	
		NAP	hours	
		NAP	hours	
		NAP	hours	
		NAP	hours	
4.0 Unsuccessful call	% for national calls	NAP	%	
		NAP	observations	
		NAP	%	
		NAP	observations	
		NAP	%	
		NAP	observations	
		NAP	%	
		NAP	observations	
		NAP	%	
		NAP	observations	
5.0 Call set-up time	% for international calls	NAP	%	
		NAP	observations	
		NAP	%	
		NAP	observations	
		NAP	%	
		NAP	observations	
		NAP	%	
		NAP	observations	
		NAP	%	
		NAP	observations	
6.0 Response time for operator services	Mean time for national calls	NAP	seconds	
		NAP	observations	
		NAP	seconds	
		NAP	observations	
		NAP	seconds	
		NAP	observations	
		NAP	seconds	
		NAP	observations	
		NAP	seconds	
		NAP	observations	
7.0 Response time for directory enquiry services	Mean time for international calls	NAP	seconds	
		NAP	observations	
		NAP	seconds	
		NAP	observations	
		NAP	seconds	
		NAP	observations	
		NAP	seconds	
		NAP	observations	
		NAP	seconds	
		NAP	observations	
8.0 Public payphones in working	Mean time to answer	NAP	seconds	
		NAP	observations	
8.0 Public payphones in working	% answered within 20 seconds	NAP	%	
		NAP	observations	
8.0 Public payphones in working	% in full working order	NAP	%	
		NAP	observations	

order		NAP	observations	
9.0 Bill correctness complaints	% complaints	NAP	%	
		NAP		

Parameter	Measure	Statistic	Unit	Comments
1.0 Supply time for initial connection	Time for fastest 50%	NAP	hours	
	Time for fastest 95%	NAP	hours	
	Time for fastest 99%	NAP	hours	
	% supplied by agreed date	NAP	%	
	Hours for taking orders	NAP	weekdays	
		NAP	Saturdays	
		NAP	Sundays	
1.1 Supply Time for initial connection (pre-paid)	Periods for appointments	NAP	weekdays	
		NAP	Saturdays	
		NAP	Sundays	
	Time for fastest 50%	NAP	hours	
	Time for fastest 95%	NAP	hours	
	Time for fastest 99%	NAP	hours	
	% supplied by agreed date	NAP	%	
2.0 Unsuccessful call	Hours for taking orders	NAP	weekdays	
		NAP	Saturdays	
		NAP	Sundays	
	Periods for appointments	NAP	weekdays	
		NAP	Saturdays	
		NAP	Sundays	
	% for national calls	NAP	%	
3.0 Call set-up time	% for international calls	NAP	observations	
		NAP	observations	
		NAP	observations	
	Mean time for national calls	NAP	seconds	
		NAP	observations	
	Time for fastest 95% for national calls	NAP	seconds	
		NAP	observations	
4.0 Response time for operator services	Mean time for international calls	NAP	seconds	
		NAP	observations	
	Time for fastest 95% for international calls	NAP	seconds	
		NAP	observations	
	Mean time to answer	NAP	seconds	
	% answered within 20 seconds	NAP	%	
		NAP	observations	
5.0 Response time for	Mean time to answer	NAP	seconds	

directory enquiry services	% answered within 20 seconds	NAP	%	observations	
6.0 Bill correctness complaints	% complaints	NAP	%	observations	
7.0 Dropped call rate	%	NAP	%	observations	
8.0 Successful SMS ratio	% of successfully sent SMS	NAP	%	observations	
9.0 Completion rate for SMS	% of successfully sent and received SMS	NAP	%	observations	
10.0 End-to-end delivery time for SMS	Mean time for SMS delivery Time for fastest 95%	NAP NAP	seconds seconds	seconds seconds	
		NAP	observations	observations	

QoS Reporting - Internet Access Service

Period: January 2021 to March 2021

Parameter	Measure	Statistic	Unit	Comment
1.0 Supply time for initial connection	Time for fastest 50%	NAP	days	
	Time for fastest 95%	NAP	days	
	Time for fastest 99%	NAP	days	
	% supplied by agreed date	NAP	%	
	Hours for taking orders	NAP	weekdays	
2.0 Fault rate	Faults/access line/year	NAP	Saturdays	
		NAP	Sundays	
		NAP	direct	
3.0 Fault repair time	Time to repair 80% of faults on access lines	NAP	indirect	
		NAP	hours	
		NAP	hours	
		NAP	hours	
		NAP	hours	
		NAP	hours	
		NAP	hours	
4.0 Bill correctness complaints	% complaints	NAP	% direct	
		NAP	% indirect	
		NAP	weekdays	
		NAP	Saturdays	
		NAP	Sundays	
		NAP	weekdays	
		NAP	Saturdays	
5.0 Login time	Time for fastest 80%	NAP	Sundays	
		NAP	0 %	
6.0 Data transmission speed achieved	Rate of lowest 5%	NAP	seconds	
		NAP	seconds	
		NAP	observations	
7.0 Unsuccessful data transmission ratio	%	NAP	kb/s achieved	
		NAP	observations	
		NAP	%	
8.0 Delay	Mean time	NAP	observations	
		NAP	seconds	
		NAP	observations	

Consumer Complaints Reporting

No.	Parameter	Statistic	Unit	Comment
1	Number of complaints received	0		
	Number of complaints related to billing	0		
	Number of complaints related to rates	0		
	Number of complaints related to quality of service	0		
2	Number of complaints resolved	0		
	Number of complaints related to billing	0		
	Number of complaints related to rates	0		
	Number of complaints related to quality of service	0		
3	Number of complaints rejected	0		
	Number of complaints related to billing	0		
	Number of complaints related to rates	0		
	Number of complaints related to quality of service	0		
4	Number of complaints where the licensee fully or partially satisfied grievances of complainants	0		
5	Number of roaming billing complaints	0		
	Amount of refunds given due to roaming complaints	\$0		
	Number of roaming complaints while customer is still local	0		
6	Total value of complaints where reimbursement were claimed	0		
	Total value of complaints where compensation were claimed	\$0		
	Total value of complaints where credits or similar actions or facilities were claimed	\$0		
7	Total value of reimbursements	\$0		
	Total value of compensations	\$0		
	Total value of credits or similar actions or facilities	\$0		
8	Total value of actual monetary reimbursement or compensation	\$0		

Marketing Text Monitoring	Number (#)	Comments
Number of complaints received (submit copies of all complaints received)	0	
Number of customers who have opted out of receiving operator marketing texts	0	