

CRA QoS Parameters SLA Quarterly Report

(Reported Period: Q1 2018/2019)

Content

- I. **Service Supply Time (SST)**
- II. **Mean Time To Repair (MTTR)**

I. Service Supply Time (SST)

Definition:

SST is defined as the percentage of connections completed end to end, within 10 working days of the receipt of a valid order. In case of point to point connection, **SST** is the percentage of connections completed, end to end, on or before the date agreed with the customer. (note: the definition **excludes the in-building connection** at a customer's premise for GPON)

SST values for the period January 15, 2018 till April 14, 2018

QoS Parameter	Service type	Target	Achieved		
			January 15 - February 14, 2018	February 15 - March 14, 2018	March 15 - April 14, 2018
Service supply time (SST)	All connections	10 BD for 90% of the requests	<= 10 BD for 100% of the requests	<= 10 BD for 100% of all requests	<= 10 BD for 100% of all requests

Result: SST has been met during Q1 2018/2019.

II. Mean Time To Repair (MTTR)

Definition:

MTTR is the Average time to restore service calculated as the sum of time taken to restore services for all affected connections (in all fault incidents) divided by the total number of fault incidents during the same period. The MTTR is calculated on quarterly basis. Restoration time is the time from logging a trouble ticket (for the faulty connection) to the time of resolving the same.

MTTR values for the period January 15, 2018 till April 14, 2018			
QoS Parameter	Service type	Target	Achieved
			Quarter 1 - 2018/2019
Mean Time to Restore (MTTR)	P2P	<= 24 hours	2:41:52
	GPON	<=48 Hours	2:03:32

Result: MTTR had been met during Q1 2018/2019.

Thank You

onbr

The image features large, stylized letters 'onbr' in the background. The 'o' is a dark purple, the 'n' is a medium purple, the 'b' is a magenta, and the 'r' is a bright red. The letters are thick and have a slight shadow effect, giving them a three-dimensional appearance. They are positioned in the lower half of the frame, with the 'o' on the left and the 'r' on the right.