Month 2 of Year 2019			
Peak Utilisation band (downstream traffic)	LAP other than Ethernet fibre-based LAP	Ethernet fibre-based LAP	Total
0-25%	59	6,516	6,575
25-35%	13	758	771
35-45%	2	411	413
45-55%	7	180	187
55-65%	7	76	83
65-75%	3	22	25
75-80%	2	1	3
80-85%	3	-	3
85-90%	1	-	1
90-95%	6	1	7
95-100%	204	1	205

8,273

Month 2 of Year 2019			
Peak Utilisation band (upstream traffic)	LAP other than Ethernet fibre-based LAP	Ethernet fibre-based LAP	Total
0-25%	134	7,961	8,095
25-35%	56	2	58
35-45%	47	1	48
45-55%	39	1	40
55-65%	17	-	17
65-75%	5	-	5
75-80%	1	-	1
80-85%	1	-	1
85-90%	1	-	1
90-95%	-	-	-
95-100%	6	1	7

8,273

Remediation Plans

There are 3 ports registering over the 80% threshold in the report.

OP-DSLAM-06 (93.4%) - Unexplained short peak of traffic from Voyager Handover. Monitoring of Handover is underway to determine cause. Additional 1 Gig backhaul to be installed in this DSLAM within 3 Months.

TKT-POLT01 (96.4%) Egress TKT-ETH51 - REN connected POLT with 13 customers. Unexplained short peak of traffic. Returned to normal level of 30%, no further occurances. UFB2+ upgrade 3Q 2019

TKT-POLT01 (96.7%) Ingress HN-ETH58 - REN connected POLT with 13 customers. Unexplained short peak of traffic. Returned to normal level of 30%,no further occurances. UFB2+ upgrade 3Q 2019