

201611 - Public report

Unscheduled:

- November 29th: We experienced loss of signal alarms between Narvik and Kiruna. This was due to bad quality of the fiber (SUNETTICKET-3934). Alarms cleared after the light level was increased by the amplifiers located on both ends of the fiber.
- November 15th: The link between Karlstad and Trolhättan was down. Amplifier in Mellerud was replaced and service has restored.
- November 10th: The link between ORU-r2 and SUNET core was down. And the link between Västerås and Örebro as well. It was related to planned maintenance in SUNETTICKET-3969.
- October 26th: The loss of connectivity was due to routing issue on mdh-r1 router and planned work on mdh-r2.

Scheduled:

- November 29th: A planned storage maintenance was performed on connect beta system.
- November 27th: Carrier performed cable maintenance
- November 25th: A card was reseated in Kalmar in order to fix interface errors.
- November 21st: SMVK is migrated from optosunet to SUNET-C.
- November 20th: Fiber supplier performed cable maintenance in Kungälv.
- November 16th: Recalibration of the RAMAN amplifier in Gällivare was carried out.
- November 15th: A router in Västerås was upgraded to a new software release.
- November 15th: Carrier performed fiber patch cleaning at the Karlskrona site (KKA8) affecting the stretch between Karlskrona and Kalmar.
- November 15th: We did some testing on FPC1 and 11 card in fln4-r1.sunet.se router
- November 10th: A new ILA site in Överby (OBY3) was created between Litslena(LLE3) and TUG
- November 9th: A new ILA site in Överby (OBY2) created between Hamra and TUG.
- November 7th: Supplier performed relocation of circuits and resplice of cable in Njurunda, affecting the green north network.
- November 6th: Carrier performed a move of canalization, Aneby-Marbäck. This affected the south green network.

| Scope | Unscheduled | Scheduled | Total |
|----------|-------------|-------------|-------------|
| Hardware | 0 pcs | 3 pcs 00:48 | 3 pcs 00:48 |
| Link | 1 pcs 01:10 | 7 pcs 20:58 | 8 pcs 22:08 |
| None | 3 pcs 18:37 | 2 pcs 00:03 | 5 pcs 18:40 |
| Routing | 0 pcs | 0 pcs | 0 pcs |
| Software | 0 pcs | 1 pcs 00:15 | 1 pcs 00:15 |