202206 - Public report

Unscheduled:

- June 28th: The link to Riksarkivet in Göteborg was down. This was due to a fiber cut between masthugget and kaserntorget. After repairs link
 came back up.
- June 21st: The link between Svappavaara and Junosuando went down due to fiber-cut.
- June 20th: FPC1 on sva-r1 didn't come up after RE switchover. Replaced MIC in slot 1.
- June 18th: The connection between KI Hong kong flapped briefly due to outage at circuit provider.
- June 16th: The link between Växjö and Lund was down.
- Fiber break between GUS (Gussa Svenstorp) and LYB (Lyby).
- June 15th: The unannounced fiber work in Gällivare Jokkmokk, the fiber break on Svappavaara Junosuando, as well as the announced work in Tundra has made our routers in Kiruna unreachable. That made IRF completely unreachable.
- June 15th: The link between Svappavaara and Junosuando was down due to damage caused by logging vehicle. Service restored after fiber was
 repaired.
- June 15th: The link between Gällivare (GLV1) and Jokkmokk (JKK) was down due to an unannounced planned maintenance by provider which
 was not successful and it took time to locate the fault and to fix it again.
- · June 10th: Link to IML was down for 20 minutes. No reply from customer
- June 1st: The link between Junosuando Pajala was down due to an unannounced maintenance.
- May 31st: Connection to sdt-c1 was lost due to provider had a power outage.
- May 25th: The link between Junosuando Pajala was down due to a fiber break. The fiber has been repaired by the provider.

Scheduled:

- June 30th: SUNET performed software upgrades on the routers in Uppsala (uu-r2) and Stockholm (su-r1)
- June 29th: SUNET performed software upgrades on the routers in Visby (vsby-r1) and Västerås (mdh-r2)
- June 28th: SUNET performed software upgrades on the routers in Luleå (ltu-r1), Uppsala (uu-r1) and Umeå (umu-r1)
- June 27th: SUNET re-calibrated the RAMAN amplification on the fiber stretch between Oslo (HMG9) and Rakkestad (NOR1202).
- June 27th: SUNET performed software upgrades on the routers in Uppsala (upa-r1), Onsala (onsala-r1) and Stockholm (sh-r2)
- June 22nd: SUNET performed software upgrades on the routers in Umea (ume8-r1) and Stockholm (sthb-r2)
- June 20th: Supplier performed fiber maintenance on the stretch between Älvsbyn and Åkroken.
- June 20th: SUNET performed software upgrade on router in Stockholm (tug-r1)
- June 20th: SUNET performed software upgrade on the routers in Sundsvall (sva-r1)
- June 16th: We've upgraded the software on tug-r2.
- June 15th: SUNET performed software upgrade on router in Skövde (ske109-r1).
- June 14th: SUNET performed software upgrade on core router in Stockholm (sthb-r1)
- June 14th: SUNET perform software upgrade on router in Kalmar (Inu-r5).
- June 13th: SUNET performed software upgrades on the routers in Stockholm (ki-r1) and Kiruna (kir3-r2)
- June 13th: Upgraded software on the following routers: slu-ume-r2.sunet.se & kth-r4.sunet.se.
- June 10th: A faulty FPC card on the core router gbg7-r2 in Göteborg was replaced.
- June 10th: SUNET performed software upgrade on routers in Umeå (umu-r2) and Kiruna (irf-r1.sunet.se).
- June 9th: Provider performed planned hardware maintenance on router gbg7-r2.
- June 9th: Upgraded software on router ki-r2.sunet.se.
- June 8th: Provider performed fiber maintenance on link between Umeå and Sundsvall.
- June 8th: SUNET performed software upgrade on the routers in Lund (lu-r1) and Luleå (lla1-r1)
- June 8th: SUNET performed software upgrade on the routers in Umeå (slu-ume-r1) and Kiruna (irf-r2).
- June 7th: Provider performed a fibre maintenance between Gargnäs and Arvidsjaur.
- June 7th: Upgraded software on the following routers gih-r1.sunet.se & klx1-r1.sunet.se.
- June 7th: SUNET performed software upgrade on the routers in Malmö (mah-r1) and Växjö (lnu-r2).
- June 3rd: SUNET performed software upgrade on the routers in Uppsala (slu-r1), Stockholm (su-r2) and Visby (vsby-r2)
- June 2nd: SUNET performed software upgrade on the routers in Västerås (mdh-r1), Örebro (oru-r2) and Stockholm (sh-r1)
- June 1st: SUNET performed software upgrade on router kka8-r1 in Karlskrona.
- June 1st: SUNET upgraded software on the routers in Växjö (Inu-r1), Lund (Iu-r2) and Malmö (mah-r2)
- May 10th: SUNET performed software upgrade on the routers in Borås (bos-r2), Skövde (his-r2) and Halmstad (hsd1-r1).

Scope	Unscheduled	Scheduled	Total
Hardware	0 pcs	1 pcs 00:18	1 pcs 00:18
Link	9 pcs 2d 19:59	4 pcs 03:23	13 pcs 2d 23:22
None	3 pcs 4d 01:29	2 pcs 02:42	5 pcs 4d 04:11
Routing	0 pcs	0 pcs	0 pcs
Software	0 pcs	24 pcs 1d 07:47	24 pcs 1d 07:47