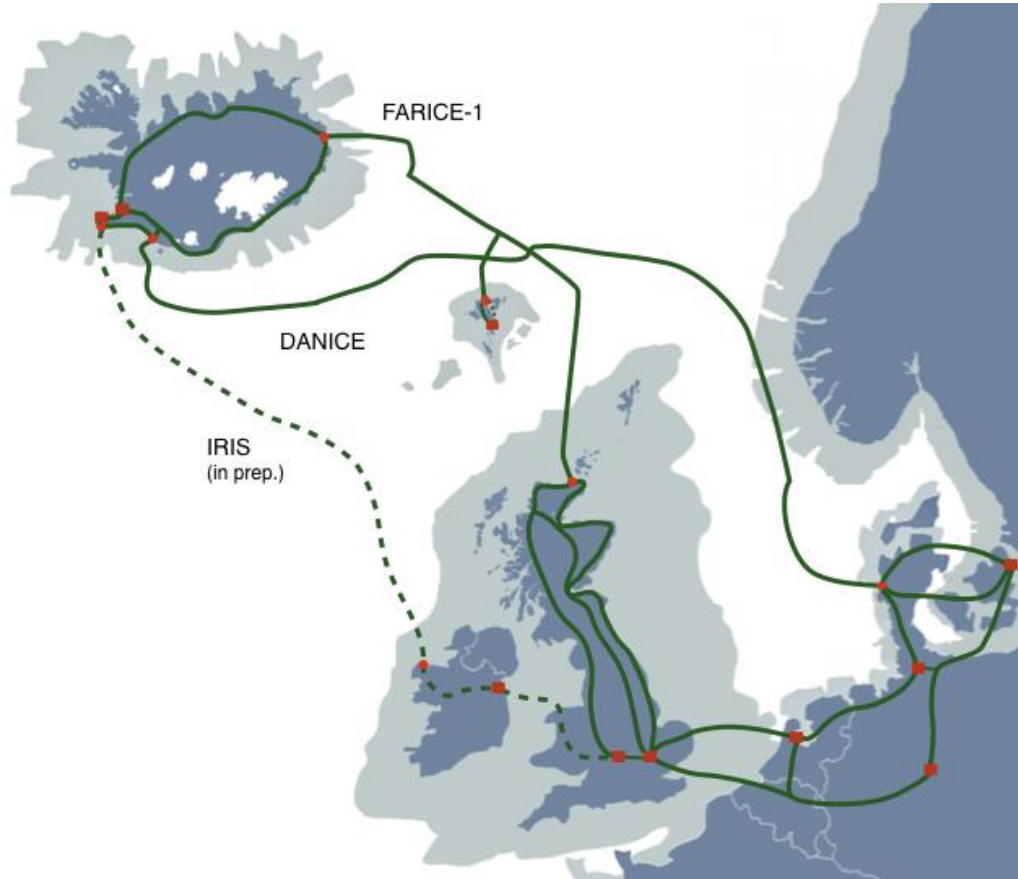


RIPE 78
Reykjavík Iceland
20-24 May, 2019



Host welcome speech
Örn Orrason
VP Sales & Business Development



- FARICE-1 (2004)
- DANICE (2009)
- IRIS (in preparation)
- Circuits from 100MbE to 100GbE
- IPT (BGP) services
- Customers are service providers and DC customers
- STM-1 (2004) costs same as 4x10 Gb/s (2019)
 - (57% CAGR)



- Iceland has only clean energy (hydro and geothermal)
- Fast growing DC industry
- Well suited for power intensive HPC applications
- Financial and automotive sectors for example



High speed networks with early fiber deployment

- Early adopter of FTTH
 - 80% of residential houses connected in 2019
 - 2025 100% coverage expected
 - All rural areas covered end of 2021 with fiber (6000 sites)
 - State funded deployment



Tim Wattenberg @timwattenberg · 7h

I'm currently in Iceland 🇮🇸 for the upcoming @ripemeeting #RIPE78. Today, I made a tour through the beautiful countryside. The population density here is 3,4/km². Guess what connection I had all the time... #LTE #neuland (For comparison: Population density of 🇩🇪: 232/km²) 🙄

Countries with the fastest internet in 2018


Top 5 Fastest Countries - Mobile

	Norway	63.19
	Iceland	58.68
	Qatar	55.17
	Singapore	54.71
	Netherlands	53.42

↓ Mbps

SPEEDTEST
by OOKLA

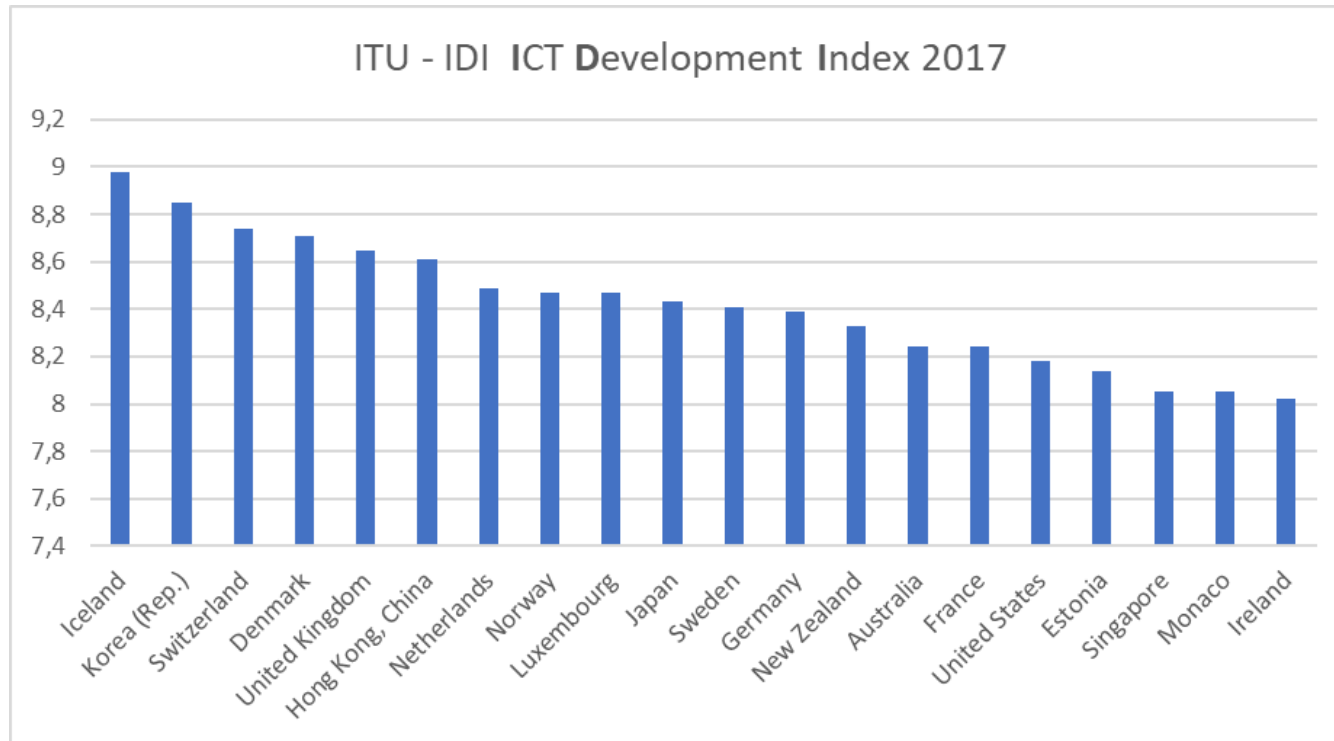
Top 5 Fastest Countries - Fixed

	Singapore	175.13
	Iceland	153.03
	Hong Kong	138.31
	South Korea	114.67
	Romania	109.90

↓ Mbps

SPEEDTEST
by OOKLA

Iceland ranks #1 on ITUs ICT Development Index



Calm weather so enjoy your stay !



T- Shirts give away in the coffee break 15:30

