



















	Category	Name	LTSER/LTER-site or whole platform
List of networks that the LTSER- area or part of it belongs	a) National and/or international ecological research networks	University of Arctic	KIL, KUU
		SMEAR	VÄR
		SCANNET Scandinavian/North European network of field bases	KIL, KUU, KEV
		ITEX International tundra experiment	KIL
		SEDIFLUX	KEV
		NORNET Northern Environmental Research Network	platform
		RERN, Recreation Research Network	KUU
		ICP Forest (UN/ECE)	KUU, ROI
		ICP Integrated monitoring	KUU, ROI
		ICP Vegetation	platform (Heavy metal sites)
		CALM - Circumpolar Active Layer Monitoring	KEV
	c) National and/or international social research networks	ECONOR IPY	platform
	d) National and/or international socio-cultural monitoring networks	PANParks Research Network	KUU
	e) National and/or international multidisciplinary research, education- or development networks (e.g. biosphere reserves)	LAPBIAT Lapland atmosphere-biosphere facility	KIL, KUU, VÄR, KEV
		IMAGE – International Monitor of Auroral Geomagnetic Effects	KEV
		IMAGE – International Monitor of Auroral Geomagnetic Effects	KEV
		FDSN – Federation of Digital Broad-Band Seismographic Networks	KEV



















## Finnish research activities north of the 70th latitude:

- Spitzbergen: Glacier researh (University of Lapland and Univ of Oulu)
- Spitzbergen: Atmospheric research (Finnish Meteor. Institute)
- Spitzbergen: Geomagnetism and auroral borealis research (Finnish Meteor. Institute and University of Oulu)
- Spiitzbergen. Geological research (Unibv of Helsinki, Geol. Survey of Finland)
- Barents Sea: Marine radioactivity (STUK Radiation and nuclear safety authority)
- Arctic Siberia: Development of atmospheric observatory in Tiksi (Finnish Meteor. Institute)