

Agenda. Day 2

Tuesday May 21

LIFE Integrated projects' LatViaNature and NATURALIT networking event 20.05.2024.-23.05.2024

2 National Parks / 2 Lakes / 2 Forest Demo Sites in 3 Days

Time	Topic	Speaker
Tuesday, May 21		
9.20	Travel to Cēsis	
10.00	Restoration and sustainable management of forest habitats (C.7). Forest habitat (and restoration work in earlier LIFE project LIFE FOR-REST Lenčupes – Sveķupītes meža masīvs) Geocaching for LIFE https://latvianature.daba.gov.lv/en/news/new-geocache-series-to-explore-latvias-biodiversity/ Geocaching for Life #12 - LIFE FOR-REST https://www.geocaching.com/geocache/GC9WP6H	Sandra Ikauniece - <i>Nature Conservation Agency, LIFE-IP LatViaNature Forest habitat expert</i> Agnese Rudusāne - <i>NCA, LatViaNature, Communication and nature education action coordinator</i>
12.00	Light lunch	
12.30	Travel to pilotprogramme site	
13.00	C.4.2: Development of voluntary mechanisms for biodiversity conservation on private lands. Experience stories from the LIFE-IP LatViaNature pilot programme for private landowners "Blooming Meadows"	Maija Medne - <i>NCA, LatViaNature, Grassland habitat expert</i> Kaspars Goba – <i>Pilot programme for private landowners "Blooming Meadows" participant</i>
14.30	Travel to Līgatne	
15.00	Field trip to Līgatne Nature Trails	
16.15	Travel to presentation/dinner site (Pavāru māja / https://pavarumaja.lv/en/sustainability)	
16.30	Presentation on CO & FRV species and habitats (A.1, A.2) Focus on: Plant species and Forest habitats	Agnese Priede - <i>NCA, LatViaNature, Habitat and Species Conservation Experts' Team Leader</i> Linda Uzule - <i>NCA, LatViaNature, Plant Species Expert</i> Sandra Ikauniece - <i>NCA, LatViaNature, Forest Habitat Expert</i> Jānis Ozols - <i>NCA, LatViaNature, Data Analyst</i>
16.50	Presentation on Development of Centralized Nature Data Portal (C.9.)	Jānis Kotāns - <i>NCA, LatViaNature, Data Team Leader</i>
17.30	NATURALIT presentation - Nature Data Organization in Lithuania	NATURALIT experts
18.00	Light Dinner at Pavāru Māja	