

Terrestrial CBMP Workshop Uppsala, Sweden April 5-7, 2016

Purpose

- To create work plan for the CBMP Terrestrial Steering Group for 2016-2017
- To create extended outline and road map for development of the State of the Arctic Terrestrial Biodiversity Report (START)

CIRCUMPOLAR BIODIVERSITY MONITORING PROGRAM

Registration

Please register for this event here:

 $\frac{\text{http://caff.is/component/eventbooking/caff-meetings/cbmp-terrestrial-steering-group-annual-meeting}{\text{meeting}}$

Location

Bäcklösavägen 10

Species Information Centre at the Swedish University of Agricultural Science (SLU)

756 51 Uppsala, Sweden

Website: http://www.artdatabanken.se/en/

DRAFT AGENDA

Monday April 4	
12:00-20:00	Arrival of participants
16:00-19:00	Terrestrial Steering Group meeting
	(To be confirmed: depending on availability and travel schedules)
19:00-21:00	Reception event (To be confirmed)

Tuesday April 5

Day's purpose:

- To provide an overview of work conducted in the CBMP during the past year
- To provide a current status of the State of the Arctic Terrestrial Biodiversity Report (START)
- To provide guidance to the Terrestrial Steering Group on overall CBMP progress, strategy, Arctic Council work, data and State of the Arctic Reports
- To discuss the START in expert networks

9:00-9:05	Opening and welcome (Mora)
9:05-9:15	Workshop overview (Mora)
	Goals
	Participants
	Outline
	Logistics
9:15-9:35	CAFF and CBMP Overview (Tom C)
	Current state of implementation
	Relevant Arctic Council work and connections
9:35-10:00	ABDS and data management (Kári)



10:00-10:30	Coffee break
10:30-11:15	Network updates and Q+A
	Invertebrates
	Vegetation
	Birds
	Mammals
11:15-11:45	State of the Arctic Biodiversity Reports
	Marine update (Tom C)
	Data update (Kári)
11:45-12:30	CBMP Freshwater Steering Group update and approach to the State of the Arctic
	Freshwater Biodiversity Report (SAFBR) (Willem Goedkoop, SLU, co-chair FSG)
12:30-13:30	Lunch
13:30-14:00	Traditional Knowledge (speaker TBC)
14:00-14:15	State of the Arctic Terrestrial Biodiversity Report (START) (Mora)
	Purpose
	Audience
	Workflow
	Progress to date and completed outline
	Breakout group instructions
	 Each group to review outline and begin work on respective chapters of
	START (currently labelled as chapter 4)
	Discuss how to organize Expert Network to deliver on START work
	Discuss data needs
	Assign leads
14:15-16:00	Break out groups
	Invertebrates
	Vegetation
	• Birds
	Mammals
16:00-16:30	Return to plenary
	Wrap-up and close of day
18:00?	Dinner and evening program TBC

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Day's purpose:

- To discuss the concept of integrated monitoring and how to apply this in the context of CBMP and the START report
- Compare different data collection systems, integration
- Further explore data management

9:00-9:15	Opening and instructions for the day (Mora)
9:15-9:30	Swedish NILS
9:30-9:45	Canadian protocols
9:45-10:00	Zackenberg integrated monitoring
10:00-10:15	Remote sensing and relevant drivers (Jason Taylor)
10:15-10:45	Coffee
10:45-11:00	Breakout group instructions



	Continue to discuss START
	 Discuss what different monitoring schemes exists and how to assess their
	data in one context
	Discuss work plan for 2016-2017
	Discuss/appoint new leads
11:00-12:30	Break out groups
	Invertebrates
	Vegetation
	Birds
	Mammals
12:30-13:30	Lunch
13:30-16:00	Break out groups continued
16:00-16:30	Reconvene in plenary
	Wrap up and close of day

Thursday April 7		
Day's purpose: To share insights from Expert Networks To map the next steps for the 2016-2017 work plan To map the next steps for the generation of the START report		
9:00-9:05	Opening and instructions for the day (Mora)	
9:05-10:45	Report back from breakouts Invertebrates Vegetation Birds Mammals	
10:45-11:15	Coffee break	
11:15-11:45	Next steps • START • Workplan 2016-2017	
11:45-12:45	Barcoding and other business	
12:45-13:00	Announcement of next TSG chair Close of workshop	
13:00-14:00	Lunch	
14:00-16:00	Closed TSG meeting	