





ARCTIC REGIONAL CLIMATE CENTRE (ARCRCC) NETWORK

6TH ARCTIC CLIMATE FORUM (ACF) OCTOBER 28-29, 2020

ArcRCC-N Regional Overview Briefings – Setting the Scene Day 1 Agenda

> October 28, 2020 16:00 – 19:00 UTC

To determine your local time go to: https://www.timeanddate.com/worldclock/timezone/utc
Intended Audience: Everyone welcome, especially users interested in general climate conditions and forecasts for their region

and forecasts for their region			
TIME	ITEM	DETAILS	
16:00 (10')	 Welcome Introduce the Arctic Climate Virtual Forum and agenda for next two days Format, how to ask questions and make comments Where to find the ArcRCC-N products and presentations 	Shanna Combley, USA National Weather Service, NOAA	
16:10 (10′)	Background on the ArcRCC-Network	Helge Tangen, ArcRCC Network Coordinator Norwegian Meteorological Institute (NMI)	
16:20 (50')	ArcRCC-N regional climate overview briefing: Temperature, precipitation and sea-ice conditions North America, Europe, Eurasia, and Central Arctic - Review of summer 2020 and the extremes and Outlook for Winter 2020/21	 Rick Thoman (Alaska), International Arctic Research Center (IARC), Alaska Katherine Wilson (Canada), Environment and Climate Change Canada (ECCC) Eivind Støylen, Norwegian Meteorological Institute (NMI) Valentina Khan (Eurasia and Central Arctic), Hydromet center Moscow (HMC) 	
17:20 (10')	10 min BREAK		
17:30 (10′)	Seasonal Forecast User presentation	Dr Jeremy Littell, Alaska Climate Adaptation Center	
17:40 (30')	On-line discussion with end-users	Moderator: Renee Tatusko, NOAA	
18:10 (10')	ArcRCC-N Consensus Statement for the Arctic: What it is and how it's created	Eivind Støylen, Norwegian Meteorological Institute (NMI)	
18:20 (10')	Regional product: Baltic Sea –sea ice outlook	Patrick Eriksson, Finland Meteorological Institute	
18:30 (10')	Seasonal Forecast User presentation	Captain Jarkko Toivola, Alfons Håkans Oy	
18:40 (15')	On-line discussion (with end-users)	Moderator: Arun Kumar, NOAA	
18:55 (5')	Summary and Wrap-up	Shanna Combley, NOAA	







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6TH ARCTIC CLIMATE FORUM (ACF) OCTOBER 28-29, 2020

ArcRCC-N Briefings – In Depth Presentations Day 2 Agenda

October 29, 2020 16:00 – 19:00 UTC

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Intended Audience: Everyone welcome, especially users interested in more technical details of the climate observations and models

climate observations and models		
TIME	ITEM	DETAILS
16:00 (10')	Welcome	Shanna Combley, USA National Weather
	 Introduce the Arctic Climate Virtual Forum 	Service, NOAA
	with a brief review of yesterday's agenda	
	 Format, how to ask questions and make 	
	comments	
	 Where to find the ArcRCC-N products and 	
	presentations	
16:10 (40')	Arctic Summer 2020 (May – Oct) Seasonal	Vasily Smolyanitsky, Arctic and Antarctic
	Summary:	Research Institute (AARI)
	 Temperature, precipitation, sea-ice, polar 	
	ocean and land hydrology	Rick Thoman, International Arctic Research
	Review of normals, ranks, extremes	Center (IARC), Alaska
	Observational and reanalysis data	Gabrielle Gascon, ECCC
16:50 (10')	Seasonal Forecast User presentation	Prof Andrey Sharonov, Admiral Makarov
		Maritime Academy
17:00 (10')	Seasonal Forecast User presentation	Ms Annika Ogilve, FedNav Shipping
17:10 (15')	On-line discussion (with end-users)	Moderator: Jelmer Jeuring, NMI
17:25 (10')	10 min BREAK	
17:35 (20')	Temperature and Precipitation	Marko Markovic, ECCC
	- Introducing the multi-ensemble method	
	- Validation of the outlook for Summer 2020	
	- Review of model confidence for Winter	
	2020/21 outlook	
17:55 (15')	On-line discussion (with end-users)	Moderator: Vasily Smolyanitsky, AARI
18:10 (20')	Sea-Ice Outlook for Winter 2020/21	Scott Weese, ECCC
	- Introducing the models	
	- Validation of outlook for Summer 2020	
	- Review of model confidence for Winter	
40.00 (=1)	2020/21 outlook	First Love Lands
18:30 (5')	ArcRCC-N Consensus Statement	Eivind Støylen, NMI
18:35 (15')	On-line discussion (with end-users)	Moderator: Brian Brettschneider, NOAA
18:50 (10')	Final thoughts & Wrap-up	Shanna Combley, NOAA
		Helge Tangen, ArcRCC Network coordinator Anahit Hovsepyan, WMO