



## FOURTH SESSION OF THIRD POLE CLIMATE FORUM (TPCF-4)

1-2 December 2025, from 07:00 to 10:00 UTC Online

[Meeting link](#) (TEAMS)

**Day 1: Monday, December 1, 2025**

Time (UTC)	Item	Speakers
<b>Session 1: Welcome and Introductions: Opening Remarks and TPCF in support of implementing WMO priorities</b> <b>Chair: Mr Jianqi Sun (NCC/CMA)</b>		
<b>07:00 – 07:30</b>	Opening remarks (5 min per each)	Mr Nir Stav, D/Infrastructure/WMO Ms Jiashuang Yuan, Deputy Director-General of NCC/CMA Mr Mrutyunjay Mohapatra, Director-General of IMD Mr Sahibzad Khan, Director-General of PMD
	Tour de table introduction	All participants
<b>07:30 – 07:45</b>	Third Pole Glacier Melt and Earth System Adaptation	Mr Tandong Yao, TPE, ITP/CAS
<b>07:45 – 08:00</b>	Updates and highlight WMO activities in high mountain and cryosphere	Ms Eunha Lim, Ms Anahit Hovsepyan (WMO)
<b>08:00 – 08:10</b>	Status of TPRCC-Network and concept of TPCF-4	Ms Lijuan Ma, NCC/CMA; TPRCC



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Third Pole Climate Forum

		coordinator
<b>08:10 – 08:30</b>	Break	
<b>Session 2: Climate review for JJAS 2025, incl. extreme climate events</b> <b>Chair: Mr Pengling Wang (NCC/CMA)</b>		
<b>08:30 – 09:00</b>	Climate review for JJAS 2025	Mr Dongqian Wang, NCC/CMA
	Improving monitoring and forecast for early warning in Central and High Mountain Asia	Ms Maria Shahgedanova, MRI
	The current climate conditions and a national outlook for DJF 2026 in Kazakhstan	Ms Nuraily Kuzhageldina, Kazhydromet
<b>Session 3: Impact of climate anomalies and extreme events during JJAS 2025</b> <b>Chair: Mr Vijay Kumar Soni (IMD)</b>		
<b>09:00 –09:20</b>	High-Impact Events (HIE), connecting to climate anomalies and extremes in the past season	Ms Mingzhu Yang, NCC/CMA
	Supraglacial lake outburst floods in the China-Nepal border, July 2025	Mr Weicai Wang, TPE
<b>09:20– 09:55</b>	<b>Q&amp;A and Discussion</b> on Climate Monitoring and Diagnoses <b>Guide questions:</b> <ul style="list-style-type: none"> <li>▪ What information is needed to manage High Impact Events from June to September?</li> <li>▪ How can consortium members contribute to improving the monitoring of the regional climate system?</li> </ul>	Moderated by the Chair and Mr Peiqun Zhang (NCC/CMA)



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<b>09:55 – 10:00</b>	Summary of Day 1	Ms Lijuan Ma, NCC/CMA
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## Day 2: Tuesday, December 2, 2025

Time	Item	Speakers
<b>Session 4: Verification of 2025 JJAS outlook and discussion of 2025/26 DJF outlook</b> <b>Chair: Mr Gohar Ali (PMD)</b>		
<b>07:00 – 07:05</b>	Summary of Day 1 and introduction of Day 2	Ms Lijuan Ma, NCC/CMA
<b>07:05 – 07:20</b>	<ul style="list-style-type: none"> <li>▪ Evaluation of JJAS 2025 outlook over the region and experience gained</li> <li>▪ 2025/26 DJF outlook, and evaluation of model performance for DJF hindcast over the region</li> </ul>	Mr Gohar Ali, PMD
<b>07:20 – 07:35</b>	TPRCC sub-domain outlooks for DJF 2025/26	Mr Jingpeng Liu, NCC/CMA
		Mr Vijay Soni, IMD
<b>07:35– 07:55</b>	RCCs' outlook for the region over DJF 2025/26	Ms Duo Li, RCC-Beijing/EASCOF Mr Sreejith O P, RCC-Pune/SACOF Ms Elena Nabokova, NEACC/NEACOF
<b>07:55 – 08:10</b>	Impact outlook for the service domain of TPRCC-Network	Parvathy Subha, Consultant of ESCAP
	IBF for agriculture and health	Mr Sohail Cheema, PMD
<b>08:10 – 08:40</b>	<b>Q&amp;A and Discussion</b> on climate outlook for boreal	Moderated by the Chair



	<p>winter season and potential impacts</p> <p><b>Guide questions:</b></p> <ul style="list-style-type: none"> <li>▪ Based on the DJF outlook, what are the anticipated socio-economic and environmental impacts?</li> <li>▪ What other information is needed to manage the potential risks?</li> </ul>	and FP of Western Node
<b>08:40– 09:00</b>	Break	
<p><b>Session 5. Consensus Statement and closure of the Forum</b></p> <p><b>Chair: Mr Shahzad Sultan (PMD)</b></p>		
<b>09:00 – 09:10</b>	<p>Consensus Statement for TPCF-4</p> <p>Guidance on how to interpret and use the seasonal outlook at the national level</p>	<p>Mr Pengling Wang, NCC/CMA</p> <p>Mr Shahzad Sultan, PMD</p>
<b>09:10 – 09:20</b>	Discussion and finalization of the fourth Consensus Statement	Moderated by the Chair
<b>09:20 – 09:50</b>	Way forward to designation and discussion on recommendations/actions	Moderated by Mr Rupa Kumar Kolli, co-chair of ET-CIDS/SC-CLI/SERCOM
<b>09:50 – 10:00</b>	Closing of TPCF-4	<p>Moderated by CMA</p> <p>Mr Jianqi Sun, Chief Scientist of NCC/CMA</p> <p>Ms Shunan Yang, chair of RA II WG-S</p>