

Agenda of 560th MHRC Meeting
MINISTRY OF INFORMATION AND COMMUNICATIONS

Venue: Mini Conference
Date: 2nd Aug, 2022 (Tuesday)
Time: 2:45 PM

Agenda 3: Action Taken Report of 559th MHRC

Sl. No.	Agenda	Action taken report of 558th MHRC	560th MHRC directives
3.8	<p>Purpose: APT Training Course on Artificial Intelligence and 5G Technology (Online Training Course)</p> <p>Institute/Country: China Academy of Information and Communications Technology (CAICT), Shanghai, PR China</p> <p>Funding: NA as it is virtual</p> <p>Start /End Date: 21 – 31 October 2022 (11 days)</p> <p><u>Closing of Nomination: 26 September 2022</u></p>	<p><i>MHRC directed HRD to forward the invitation to DITT for nomination.</i></p> <p>HRD received following nominations from DITT:</p> <ol style="list-style-type: none"> 1. Mr. Shedra Dorji, Communication Engineer, DoTS 2. Mr. Rinzin Namgay Tamang, Dy. Chief ICT Officer, RCSC (Data Science Project) 	<i>Approved.</i>

Agenda 4: Short Term Training/ Invitations.

Sl No.	Agenda:	Background/Objectives	MHRC further directives
---------------	----------------	------------------------------	--------------------------------

<p>4.1</p>	<p>Purpose: EU-SA APP II - SSP/SMS fundamentals for South Asian Aviation - Train the trainer workshop</p> <p>Institute/Country: Indian Aviation Academy, New Delhi, India,</p> <p>Source of Funding:EU-SA APP II (There are no funding implications to RGoB).</p> <p>Start /End Date: August 16-18, 2022</p> <p>Nomination from DoAT.</p> <ol style="list-style-type: none"> 1. Mr. Sherab Yonten, SMS Manager, DoAT, Paro. 	<p>EU-SA APP II - SSP/SMS fundamentals for South Asian Aviation - Train the trainer workshop, will take place on 16 August 2022 at the Indian Aviation Academy, 110070 New Delhi, India, and where South Asia SMS focal points from aviation authorities & relevant aviation industry stakeholders will work with the EU to achieve a uniform application of safety management principles and have a similar approach to training SMS trainers in South Asia.</p> <p>The nomination of Sherab Yonten, SMS Manager has been approved by the 56th MCM Meeting of DoAT.</p>	<p><i>Approved subject to all informations are being captured.</i></p>
------------	---	--	--

<p>4.2</p>	<p>Purpose: 26th session of the Intergovernmental Consultative Committee (ICC) on the Regional Space Applications Programme for Sustainable Development (RESAP)</p> <p>Institute/Country: BRIN Headquarters in Jakarta, Indonesia</p> <p>Source of Funding: NA as its virtual.</p> <p>Star/End Date: 18-19 August 2022</p> <p>Mode: Via Zoom</p> <p>Nominations:</p> <ol style="list-style-type: none"> 1. Yeshey Choden, Dy.Executive Engineer, Division of Telecom and Space 2. Kinley Dorji, Engineer, Division of Telecom and Space 	<p>Twenty sixth session of the Intergovernmental Consultative Committee (ICC-26) on the Regional Space Applications Programme for Sustainable Development (RESAP), will be hosted by Indonesia’s National Agency for National Research and Innovation Agency (BRIN) in Jakarta, Indonesia from 18 to 19 August 2022.</p> <p>The meeting will assume greater importance as ESCAP is working with its member States to prepare for the Fourth Ministerial Conference on Space Applications for Sustainable Development in Asia and the Pacific, which will take place on 26 October 2022, in Jakarta. The twenty sixth meeting of the ICC will therefore be an important venue for RESAP members to discuss critical topics and prepare for the Ministerial Conference.</p> <p>Nominations endorsed by the online DHRC held on 25th July, 2022.</p>	<p><i>Approved.</i></p>
-------------------	---	---	-------------------------

<p>4.3.</p>	<p>Purpose: APT Online Training Course on Data, Network and AI for Sustainable Development in the era of Post-COVID-19</p> <p>Source of Funding: NA as its virtual.</p> <p>Start/End Date: 28-29 September 2022</p> <p>Institute/Country: APT, Thailand</p> <p>Mode:</p> <p>Nomination deadline: (15 September 2022). Up to 5 per each Member Administration*</p>	<p>This training course is a part of the activity of the “Inclusion and Capacity Building - Training Courses funded by EBC from Korea” in 2022, which was approved by the 45th Session of the Management Committee of the APT in 2021. The priority might be given to the Members that have not received the fellowship for previous training courses.</p> <p>Qualifications of an applicant:</p> <ol style="list-style-type: none"> 1) Officer who is in charge of ICT policy making and planning in government bodies 2) Employee who is working for public enterprises related to ICT policy and legislation 3) Be adequately proficient in the English language 	<p><i>MHRC directed PPD and DITT to discuss the nomination.</i></p>
--------------------	---	---	---

<p>4.4</p>	<p>Purpose: iFIRE eXtension for Managed Application Network (iFIRExMAN)</p> <p>Institute: TEIN</p> <p>Funding: NA as it is virtual</p> <p>Start /End Date: 11-12 September 2022 (face to face) March 2023 (virtual)</p> <p>Nomination:</p> <ol style="list-style-type: none"> 1. Dawa Phuensum Lodey, Dy.Ex Engineer, Division of Telecom and Space 2. Rinchen Khandu, Engineer, Division of Telecom and Space <p>Since only one candidate will be selected for the in-person sessions, the candidate selected from the above two by TEIN will attend the in-person sessions.</p> <p>Last date of Submission: 29th July,2022 <u>Invitation Letter</u></p>	<p>TEIN has announced the iFIRE eXtension for Managed Application Network (iFIRExMAN) series of trainings/workshops. The first workshop will be part of APAN 54, China. This series of training workshops is designed for NRENs planning to operate, or already operate as the Identity Federation Operator.</p> <p>Objectives of the iFIRExMAN project</p> <ul style="list-style-type: none"> ● Strengthen the community of identity management professionals in the Research and Education (R&E) space, particularly within Asi@Connect beneficiary and participating economies, and share best practices in the community. ● Simplify the deployment of federated identity applications on-campus and in the cloud via a managed application/appliance network based on Cloud Native technology such as Kubernetes, Helm, gitOps, among others. ● Provide incentives for SAMLifying/federating applications to improve the range of modern web frameworks able to be deployed/used. <p>Below is the breakdown of the series of trainings/workshops:</p> <ul style="list-style-type: none"> • Event 1 – Virtual training as part of APAN 54 • Event 2 – Face-to-Face Training, as part of APNIC 54, Singapore, 11-12 September 2022 • Event 3 – Virtual/Face-to-face training, as part of APAN 55, Nepal, March 2023 	<p><i>Approved. MHRC also directed DITT to ensure nomination from RUB if relevant.</i></p>
-------------------	---	--	--

<p>4.5</p>	<p>Purpose: SCP (Singapore Cooperation programme) offer on “Integrated Urban Transport Planning & Management”</p> <p>Institute/Country: SCP, Singapore Mode: Online</p> <p>Source of Funding: NA as it is online</p> <p>Star/End Date: 5 to 9-Sep-2022.</p> <p>Nomination deadline: 4th August 2022. (invitation sent to nominate 1 suitable candidate)</p>	<p>The RCSC shared an invitation letter with MoIC vide no. RCSC/HRD-A6.1/2022/425 dated July 27, 2022.</p> <p>Course Objectives</p> <p>This online course is conducted under the auspices of the SCP Training Award.</p> <p>This course will give an overview of Singapore’s urban transport system, including our aim to create and manage a sustainable, integrated and high-quality system.</p> <p>Topics to be covered include:</p> <ol style="list-style-type: none"> 1) Overview of Singapore’s land transport system, including the master plan, regulatory framework and legislation; 2) Funding of public transport and financing models; 3) Transport safety and cybersecurity considerations; 4) Innovative use of technologies to bring about efficiencies in the transport system; and 5) Sustainable transport, including Singapore’s electric vehicle programme. 	<p><i>MHRC directed RSTA and PPD to discuss the nomination.</i></p>
------------	--	---	---

<p>4.6</p>	<p>Purpose: Invitation (NF) to the SATRC Workshop on Recent Trends and Technologies (SAPVIII-WSRTT)</p> <p>Institute/Country: Nepal Telecommunication Authority (NTA), Dhulikhel, Nepal.</p> <p>Source of Funding: NA as it is virtual</p> <p>Start/End Date: 20-22 September 2022</p> <p>Mode: virtual</p> <p>Nomination deadline: 13th September 2022</p>	<p>Background</p> <p>The SATRC Workshop in Recent Trends and Technologies is a part of the implementation of SATRC Action Plan Phase VIII which was approved by the 22nd SATRC meeting held in 2021 virtually. The emphasis of the workshop will be on recent trends and technologies for providing connectivity and encouraging innovation towards smart digital society. It will give an opportunity for the SATRC Members as well as industry to share their experiences and future plan to adopt the changes in trends and technologies.</p> <p>Expected Participation</p> <p>The SATRC Workshop on Recent Trends and Technologies will be targeted for senior and mid-level officers of the SATRC Members who are involved in the work of related areas. It is expected that the experts of the SATRC Working Groups will also attend the workshop. Further, relevant experts from industry are also welcomed to participate at the workshop.</p>	<p><i>MHRC directed DITT to discuss the nomination.</i></p>
-------------------	---	--	---