



सत्यमेव जयते



संख्या: ए-33025/02/2022-23/रा.ज.अ/ 1569-72

दिनांक : 04/05/2022

प्रति / To;

सूची के अनुसार सभी संबंधितों को/ All concerned as per list

विषय: राष्ट्रीय जल अकादमी, पुणे "Training-cum-Workshop on Flood Control Measures in River Catchment" विषय पर 20 May 2022 के दौरान गैर सरकारी संगठनों, राष्ट्रीय कैडेट कोर इकाइयों, नेहरू युवा केन्द्र संगठन और विषय पर इच्छुक हितधारक आदि के अधिकारियों के लिए लिए दूरस्थ प्रशिक्षण कार्यक्रम एवं कार्यशाला का आयोजन - नामांकन संदर्भ में।

महोदय/ महोदया,

राष्ट्रीय जल अकादमी, पुणे "Training-cum-Workshop on Flood Control Measures in River Catchment" विषय पर 20 May 2022 के दौरान गैर सरकारी संगठनों, राष्ट्रीय कैडेट कोर इकाइयों, नेहरू युवा केन्द्र संगठन और विषय पर इच्छुक हितधारक आदि के अधिकारियों के लिए दूरस्थ प्रशिक्षण कार्यक्रम एवं कार्यशाला का आयोजन किया जा रहा है। इस कार्यक्रम संबंधी कार्यक्रम विवरण (Flyer) संलग्न है। अनुरोध है कि आपके संगठनों, इकाइयों इत्यादि से इच्छुक अधिकारियों को कार्यक्रम में पंजीकरण करके इस दूरस्थ प्रशिक्षण कार्यक्रम एवं कार्यशाला में भाग लेने के लिए प्रोत्साहित किया जाए। इस दूरस्थ प्रशिक्षण कार्यक्रम एवं कार्यशाला में भाग लेने हेतु कोई भी कार्यक्रम शुल्क नहीं है।

The National Water Academy, CWC, Pune is organizing "Training-cum-Workshop on Flood Control Measures in River Catchment" on 20 May 2022 for the officials of NGO, NCC, NYK, and other interested stakeholders. The details program are mentioned in the flyer attached with this letter. It is requested that officials from your organizations / NCC Units / NYKs may please be encouraged to participate in this program by registering through Google Form Link as given below and also mentioned in the flyer. There is no program fee for this program.

पंजीकरण / Registration	https://forms.gle/nxRZKaP2iqL6q17h7	
Please register before 1500 hrs on 19 May 2022/कृपया 19 मई 2022 को 1500 बजे से पहले पंजीकरण करें।		

संलग्न/Encl : यथोपरि / As above

भवदीय/Yours faithfully,

03/05/2022

(मिहंद पानपाटील) / (Mihind Panpatil)

निदेशक (प्रशासन एवं समन्वयक) / Director (Administration & Coord)

Mob : 9873163630

प्रतिलिपि जानकारी के लिए :

1. The Director (Trg), CWC, New Delhi (trngdte@nic.in)
2. The Director (SMD), CWC, New Delhi (smdte@nic.in) - with a humble request to upload the program bulleting in the CWC website.
3. The Director (WSE), CWC, New Delhi (wsedte-cwc@gov.in) - with a humble request to publish the bulletin for the above program in the on-line media for wide publicity.

CENTRE OF EXCELLENCE IN WATER SECTOR

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Government of India
Ministry of Jal Shakti
Department of Water Resources,
River Development & Ganga Rejuvenation
Central Water Commission
National Water Academy, Pune



Introduction & Objective

The risks of flood and drought have been projected to increase in many regions due to global warming. Afforestation is considered an adaptation option because it reduces flood risks by decreasing total runoff and peak river discharge. Afforestation involves the planting of trees in a drainage basin to increase interception and storage while reducing surface runoff. This reduces a river's discharge and so makes it less likely to flood. Afforestation also prevents mass wasting which reduces the amount of soil entering the river and keeps the river's capacity high. When combined with floodplain zoning, afforestation can be very effective at reducing the risk of flooding. Thus, effects of afforestation under global warming is very simple non-structural measure in mitigating flood in the river catchment area.

National Water Academy, CWC, Pune is organizing Training-cum-workshop on "Flood Control Measures in River Catchment Area" with an objective to familiarize, spread awareness and build capacity of all involved stakeholders.

Program Format

All sessions will be held live using the online CISCO Webex Platform followed by Question & Answer Session & Open House Discussion.

Target Group

Officials from NGOs, NCC and any other interested stakeholders on the subject etc across India.

Date and Duration

One day duration Training-cum-Workshop proposed will be held during 20 May 2022.

Program Fee

There is no Program Fee

Registration

Please click the link and fill the online Google form for registering for the said Training-cum-Workshop before 1500 Hrs on 19th May 2022.

<https://forms.gle/nxRZKaP2iqL6q17h7>



Last Date of Registration :
19 May 2022 till 1600 Hrs

Coverage

Time (Hrs)	Session Detail and Speakers
1000-1030	Inaugural Address Shri A K Kharya, Chief Engineer & Head NW, CWC, Pune
1030--1130	Flood Management in India – Structural & Non Structural Measures Shri Sharad Chandra, Director, CWC, New Delhi
1130-1145	Question & Answer Session / Open House Discussion
1145-1245	Flood Control Measures in River Catchment Area Dr K J Anand, Former Scientist, DoWR, RD & GR, New Delhi
1245-1300	Question & Answer Session / Open House Discussion
1300-1500	Lunch Break
1500-1615	Importance of Afforestation in River Catchment Area for managing flood – case study and sharing of experience Commander Dipak Naik (Retd.), President & CEO, Naik Environment Research Institute Ltd, Pune
1615-1630	Question & Answer Session / Open House Discussion & Wrap Up