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Amrit Mahotsav

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I4 Vivek Gogia, IPS  
Director



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CCTNS (103)/HACKA/103/NCRB/2020

Dated: 24/03/2023

Dear Sir,

As you are aware, Hon'ble Minister of State (Home) Sh. Ajay Kumar Mishra Ji inaugurated the 4<sup>th</sup> "CCTNS Hackathon & Cyber Challenge -2023" during the Inception Day function of NCRB on 13<sup>th</sup> March 2023.

NCRB is organizing this Hackathon with the aim to enhance, deepen the skills of police personnel's at the ground level and inviting new ideas and solutions for solving day-to-day challenges faced by the Police, in collaboration with Cyber Peace Foundation.

The challenge is divided into three tracks. For each track, three awards will be given.

- **Track-1:** CCTNS Bug Hunting (for civilians and Police personnel)
- **Track-2:** eRaksha Awards for Innovative cybercrime investigative techniques /methods (for Police personnel of States/UTs and CAPFs/CPOs)
- **Track-3:** Comparative evaluation of technical applications available with States/UTs Police (for Police personnel of States/UTs and CAPFs/CPOs)

The interested participants can register themselves at <https://cyberchallenge.in> till **10<sup>th</sup> May 2023**. The brochure of "CCTNS Hackathon & Cyber Challenge-2023" is also attached for your kind information.

Therefore, it is requested to encourage field police officers in your State/UT/Organisation to participate enthusiastically in the Hackathon.

With Warm regards,

Yours Sincerely,  
Vivek Gogia  
24/3/2023  
(Vivek Gogia)

The DGsP (All States/UTs)



CCTNS

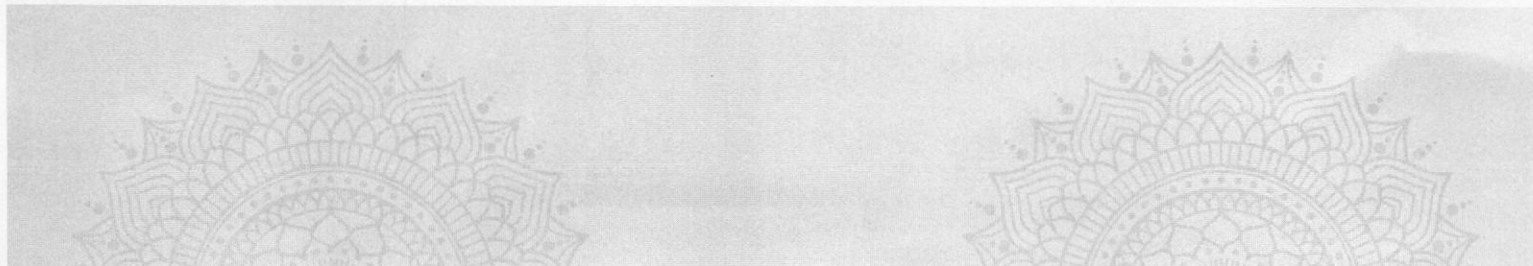
Crime and Criminal Tracking Network Systems



# CCTNS HACKATHON & CYBER CHALLENGE 2023 (4<sup>TH</sup> EDITION)



**NATIONAL CRIME RECORDS BUREAU**



## CCTNS HACKATHON & CYBER CHALLENGE - INTRODUCTION

National Crime Records Bureau (NCRB) is organizing 4th CCTNS Hackathon & Cyber Challenge with an aim to enhance skills and deepen understanding of the police personnel at ground level. It is also an endeavor of NCRB to evolve Innovative ideas and solutions for solving day-to-day challenges faced by police. This is being organized in collaboration with CyberPeace Foundation.

For Registrations, visit : <https://cyberchallenge.in>

For queries and suggestions please send email at [ncrb.hackathon@ncrb.gov.in](mailto:ncrb.hackathon@ncrb.gov.in)



Scan the QR Code to register



## CCTNS HACKATHON & CYBER CHALLENGE - AWARDS

CCTNS Hackathon & Cyber Challenge offer unique opportunities to the participants to advance their skill, knowledge and build networks for future growth. A total of 9 awards will be given across 3 tracks (3 awards in each track). The winners will receive trophies, certificates and industry sponsored kits. The winners will also get an opportunity to network with senior officers, administrators, industry experts and policy makers in the field.

## CCTNS HACKATHON & CYBER CHALLENGE - PREVIOUS EVENTS





### Track 1 - CCTNS Bug Hunting



Inviting innovative minds, secured coders across all segments of civilians and police personnel, to find vulnerabilities and logical flaws in the CCTNS application. Participants will be evaluated based on their findings, classified as high/medium/low on criticality.

Participants: Police personnel, cyber security enthusiasts/professionals, students from academic institutions and professionals from tech companies. The participation will be on individual basis.

First Round: All entries received will be shortlisted in the first round by a screening committee.

Grand Finale: After shortlisting by the Screening Committee, top 30 participating individuals will be invited to New Delhi for the final round of the competition and best 3 participants will be selected for awards.

## CYBER CHALLENGE & EVALUATION PROCESS

### Track 2 - eRaksha Awards for Innovative cybercrime investigative techniques/ methods



This track is an invitation to different and latest technology based innovative investigative techniques adopted by the Police personnel over the period of time to combat cybercrimes more effectively. In order to better understand the on-ground dynamics of cybercrime in the country and boost the research, case studies and SoPs adopted by Police Departments Pan-India are also invited.

Participants : Indian Police personnel from States/UTs & CPOs of all ranks.

### Track 3 - Comparative evaluation of technical applications available with States/UTs Police.

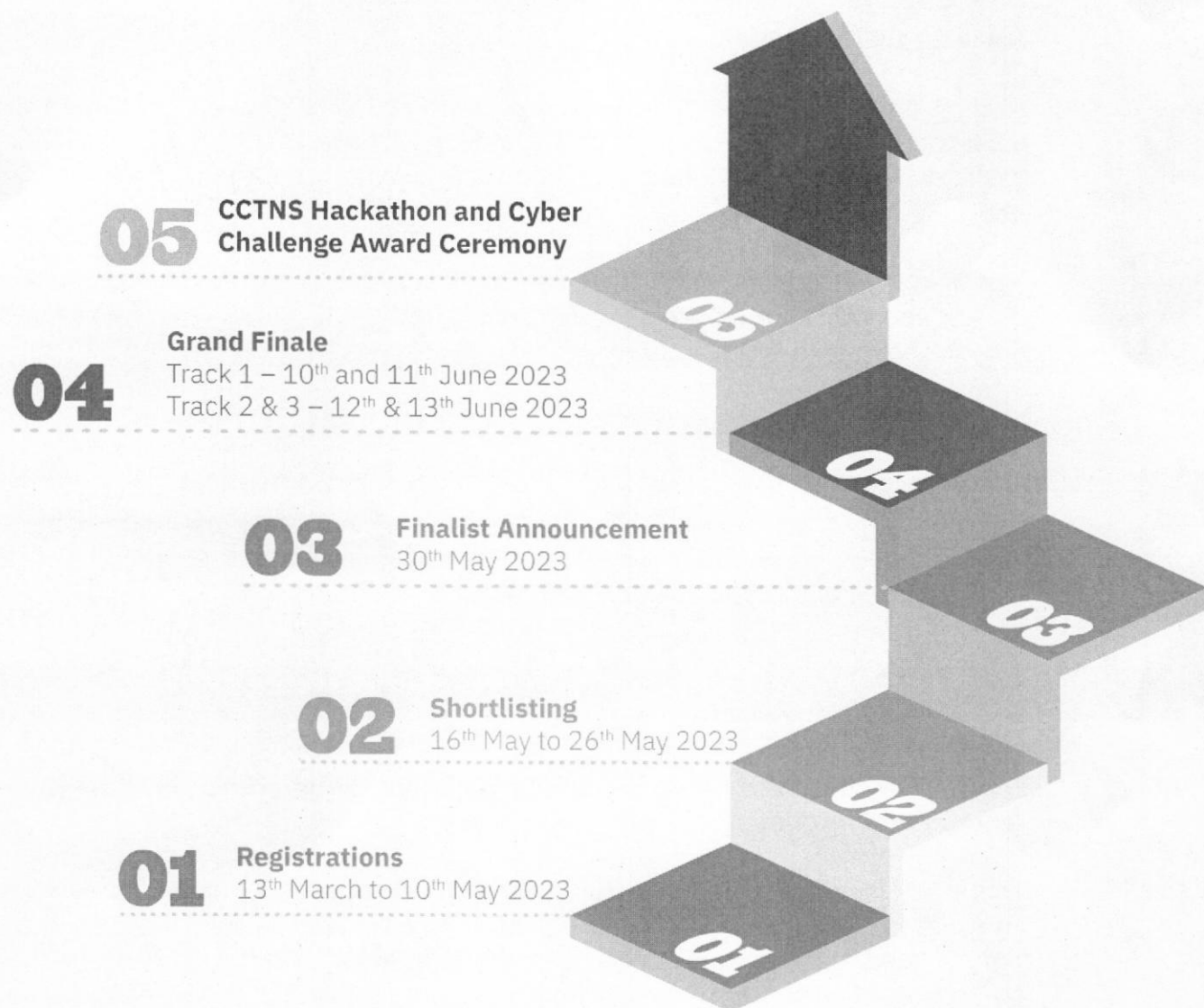


This track of the event is to do a comparative evaluation for analyzing the efficacy of IT applications developed by States/UTs and identifying them for adopting and scaling at Pan-India level.

Participants: Police Forces of States/UTs & CPOs.

**First Round :** All entries received will be shortlisted in the first round by a screening committee.

**Second Round :** The shortlisted entries from the first round, will be further evaluated in the final round by the Jury composed of experts from the field. The participants will be required to give a presentation (10 minutes) followed by Q&A (5mins). During this time, they will also be given the opportunity to share applications, investigative aids, videos, tools and proof of concept. The Jury will select best 3 entries as winners of Track 2 and 3.



## National Crime Records Bureau (NCRB)



National Crime Records Bureau (NCRB), Ministry of Home Affairs was set up in 1986 to function as a repository of information on crime and criminals so as to assist the investigators in linking crime to perpetrators. The Bureau is executing CCTNS, ICJS, CriMAC, National Cyber Crime Reporting Portal, National Cybercrime Training Centre, Unify, NDSO, ITSSO, NIDAAN, NDOFO, Automatic Alerts etc. It also publishes Crime in India, Accidental Deaths & Suicides in India, Prison Statistics India and Finger Print in India on annual basis.

## CyberPeace Foundation (CPF)



CyberPeace Foundation (CPF) is an award-winning global civil society organization, think tank of cybersecurity and policy experts with the vision of pioneering Cyber Peace Initiatives to build collective resiliency against CyberCrimes & global threats of cyber warfare.