

Police

1. IVFRT (Immigration, Visa and Foreigners Registration and Tracking) (CS)

| FINANCIAL OUTLAY (Rs in Cr) | OUTPUTS 2020-21 | | | OUTCOME 2020-21 | | |
|-----------------------------------|---|---|---|--|---|--------------------------------|
| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators |
| 77 | 1. C-Visa implementation in remaining 9 Indian Missions abroad | 1.1.C-Visa implementation in remaining 9 Indian Missions abroad | 9 Indian Missions abroad ¹ | 1. Centralized collection and dissemination of data among all stake holders in order to achieve the objective of the scheme “to provide a secure and integrated service delivery framework that facilitates legitimate travellers. | 1.1.No. of Indian Missions in which , centralized collection and dissemination of data will be implemented | 184 |
| | 2. Biometric implementation in 9 remaining Indian Missions abroad | 2.1 Biometric implementation in 9 remaining Indian Missions abroad | 9 remaining Indian Missions abroad ¹ | | 1.2. With this target biometric system will be implemented in 184 Indian Missions.(Y/N) | Y |
| | 3. Implementation of IVFRT in remaining FROs. | 3.1 No. of FROs for which Implementation of IVFRT in the financial year | 20 FROs | | 1.3. With this target IVFRT system will be implemented in 694 FROs out of 712 FROs. (Y/N) | Y |
| | 4. Pilot implementation of 1:N de-duplication software | 4.1 Pilot implementation of 1:N de-duplication software(Y/N) | Y | | 2. Biometric verification against 1: N will be possible. This will improve security and facilitate passengers at the airports | 2.1.Pilot implementation (Y/N) |

¹Output indicators and targets are subject to approval of C.A and readiness of the Indian Missions

| FINANCIAL OUTLAY (Rs in Cr) | OUTPUTS 2020-21 | | | OUTCOME 2020-21 | | | |
|-----------------------------------|-------------------------------------|--|------------|--|--|------------|--------------------|
| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators | Targets 2020-21 |
| | 5. Pilot implementation of e-gates. | 5.1 Pilot implementation of e-gates(Y/N) | Y | 3. Facilitation to passengers due to elimination of manual intervention. | 3.1.No of Airports at which the implementation will be completed | 2 | |

2. BSF Air Wing, Aircraft/Riverboat and Helibase (CS)

| FINANCIAL OUTLAY (Rs in Cr) | OUTPUTS 2020-21 | | | OUTCOME 2020-21 | | | |
|-----------------------------------|---|---|------------|--------------------------------|--|------------|--------------------|
| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators | Targets 2020-21 |
| 149.30 | 1. Maintenance of aircrafts by Air Wing under BSF. | 1.1. % expenditure on maintenance of aircraft by Air Wing under BSF. | 100% | 1. Provision of Infrastructure | 1.1. % expenditure on security infrastructure such as aircraft and riverboats. | 100% | |
| | 2. Maintenance of River Boats by Air Wing under BSF | 2.1. % expenditure on maintenance of River Boats by Air Wing under BSF. | 100% | 2. Provision of Infrastructure | 2.1. % expenditure on security infrastructure such as aircraft and riverboats. | 100% | |

3. Narcotics Control Bureau (CS)

| FINANCIAL OUTLAY (Rs in Cr) | OUTPUTS 2020-21 | | | OUTCOME 2020-21 | | | |
|-----------------------------------|------------------------------|--|------------------|---|------------------------------|--------------------|--------------------|
| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators | Targets 2020-21 |
| 5 | 1. Strengthen the state drug | 1.1. Items of Surveillance equipment purchased | 480 ² | 1. To strengthen the state drug law enforcement | 1.1.Number of cases reported | 45000 ³ | |

²These indicators are state driven, so these targets may be considered as estimated targets as the actual targets are awaited from states.

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| | law enforcement agencies of the state through the assistance provided to the States/UTs to purchase equipment etc. | 1.2. Items of Laboratory equipment purchased | 08 ⁵ | agencies of the state by disbursement of allocated fund. | 1.2. Number of arrests | 55000 ⁵ |
| | | 1.3. Items of Vehicles for patrolling/ surveillance purchased | 128 ⁵ | | | 1.3. Number of Convictions |
| | | 1.4. Items of Computers and their accessories purchased | 320 ⁵ | | 2. To strengthen the capacity building of officers/staff with respect to Drug Law Enforcement. | |
| | | 1.5. Items of Equipment for Drug testing | 08 ⁵ | | | |
| | | 1.6. Items of Equipment / software for investigation | 16 ⁵ | | | |
| | | 1.7. Other equipment useful for enforcement purchased | 800 ⁵ | | | |

4. Indian Cyber Crime Coordination Centre (I4C)

| FINANCIAL OUTLAY (Rs in Cr) | OUTPUTS 2020-21 | | | OUTCOME 2020-21 | | |
|-----------------------------------|--|---|------------|--|---|------------|
| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators |
| 79.80 | a. National Cybercrime Threat Analytics Unit | | | | | |
| | 1. National Cybercrime Threat Analytics Unit will be operationalized | 1.1. The unit to be fully operational (Y/N) | Y | 1. Ability to fuse different cyber inputs to generate actionable intelligence. | 1.1 Ability to generate actionable intelligence in cyber space in place (Y/N) | Y |

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|-----------------------------------|---|---|--|--------------------|---------|---|---|--------|
| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators | Targets 2020-21 | |
| | 2. | Identification of state of the art tools for threat analytics | 2.1 No. of Analytics tools identified for threat analytics | 02 | 2. | Proactive identification of cyber threats and organized criminal groups | 2.1 No. of identified threats | 100 |
| | 3. | Publishing cybercrime trends / threats | 3.1.No of Cybercrime trend reports generated | 06 | 3. | Actionable cybercrime threat information/ intelligence | 3.1 Number of threat reports shared with actionable intelligence with Law Enforcement Agencies (LEAs) | 50 |
| | b. National Cybercrime Reporting Portal | | | | | | | |
| | 1. | Establishment of National Cybercrime Reporting Portal | 1.1 Fully Functional Cybercrime reporting portal (Y/N) | Y | 1. | Ease of reporting of cyber crimes and action as per law/ rules | 1.1 Number of visitors to the portal cybercrime.gov.in | 50,000 |
| | 2. | Complaints received on the portal | 2.1 Number of cyber crime complaints received through the portal | 12,000 | | | 1.2 Number of feedback recorded on portal | 100 |
| | 3. | Backend cyberpolice portal | 3.1 Number of complaints disposed. (70% of total) | 8,400 | | | 1.3 Number of FIRs related to crimes in Cyber space generated through this portal. | 200 |
| | 4. | Appointment of Nodal Officers by all States/UTs | 4.1 No. of States/UTs who have nodal officers for cyber crime reporting portal | 36 | | | | |
| | c. Platform for Joint Cybercrime Investigation Teams | | | | | | | |

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| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators | Targets 2020-21 |
| | 1. | Establishing the Cybercrime Joint Investigation Platform | 1.1 Operational Joint Investigation Platform (Y/N) | Y | 1. Coordinated and joint action against cybercriminals and target | 1.1.No. of requests for joint collaboration. | 50 |
| | 2. | Finalizing Standard Operating Procedure (SOP) for cybercrime investigation | 2.1 Standard Operating Procedure (SOP) for cybercrime investigation (Y/N) | Y | 2. Multi-jurisdictional investigations and operations by States/UTs | 2.1 No. of complaints handled by Joint Cybercrime Investigation teams | * ³ |
| | d. National Cyber Forensic Laboratory | | | | | | |
| | 1. | The state of the art National Cyber Forensic Lab (NCFL) with advanced tools for facilitating the investigation, analysis and prosecution. | 1.1 Establishment of The state of the art National Cyber Forensic Lab (NCFL) (Y/N) | Y | 1. Improved capacity for case disposal which require forensic based investigations. | 1.1 Number of FIRs/cases involving Cyber space, in which facilities of NCFL were utilized by IOs. | 100 |
| | 2. | Support to States/UTs in advanced forensics analysis of | 2.1 Number of artefacts analysed for Investigation | 200 | 2. Feedback of States/UTs in capability of Labs. | 2.1 Number of feedbacks | 2 |

³Target for investigations is to be decided after SOP is finalised in consultation with States/UTs.

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|---|---|--|------------|---|---|------------|--------------------|
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| | submitted evidences | | | | | | |
| | 3. Operationalisation of Cloud Based Access of NCFL to States / UTs | 3.1 Operationalisation of Cloud Based Access of NCFL to States / UTs. (Y/N) | Y | | | | |
| e. National Cybercrime Training Centre | | | | | | | |
| | 1. Establishment of National Cybercrime Training Centre | 1.1 Operational National Cybercrime Training Centre (Y/N) | Y | 1. Availability of trained police officers, investigators, and cyber aware judges and prosecutors | 1.1 percentage Increase in the no. of trained personnel capable of handling cybercrimes | | 10% |
| | 2. Cybercrime curriculum development for LEAs | 2.1 Number of training modules developed. | 05 | 2. Increase in trained manpower | 2.1 Number of trained Police and Judicial Officers from different States/UTs in combating cyber crime | | 1,000 |
| | 3. Cybercrime Massive Open Online Course (MOOC) development | 3.1 Operation of Massive Open Online Course (MOOC) content (Y/N) | Y | | | | |
| | 4. Number of MOOC Modules | 4.1 Number of MOOC Modules developed. | 05 | | | | |
| | 5. Establish accreditation & certification system for | 5.1 Establishment of accreditation & certification system for various training | Y | | | | |

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| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators | Targets 2020-21 |
| | various training institutes/organizations/individuals working in the field of cybercrime | institutes/organizations/individuals working in the field of cybercrime (Y/N) | | | | | |
| f. National Cybercrime Ecosystem Management Unit | | | | | | | |
| | 1. Setting up National Cybercrime Ecosystem Management Unit | 1.1 Operational Cybercrime Ecosystem Management Unit (Y/N} | Y | 1. Effective neutralization of threats and sharing of best practices in respect of cyber criminals. | 1.1 No of institutions / organizations on-board. | | 10 |
| | 2. Regular consultation with the identified groups such as Government bodies, academia, NGOs, Pvt bodies, technical companies etc | 2.1 No of consultations with the identified groups. | 03 | 2. Improvement in the cybercrime ecosystem of India. | | | |
| | | 2.1 No of advisory issued | 20 | | | | |
| g. National Cyber Research and Innovation | | | | | | | |

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| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators | Targets 2020-21 | |
| | 1. | Research and innovation in the identified areas of relevance for the Law Enforcement Agencies in the field of cybercrime | 1.1 No. of formulated research problem statements aligned with LEAs requirements | 20 | 1. | Identification of problems of LEAs in combating cyber crime which need research based solution. | 1.1 Number of problems identified and taken up for research | 5 |
| | 2. | Financial support to the premier academic/ research institutions to undertake research on identified problems | 2.1 No. of Institutions to which financial institution is provided | 5 | 2. | Solving of Law Enforcement Agencies problems | 2.1 No. of problems solved | 2 |
| | | | 2.2 Total Amount(in INR) which is provided to various institutions as financial support | 8.35 Cr | | | | |
| 3. | Strategic partnerships with stakeholders in academia, private sector, NGOs and inter-governmental organizations to leverage its | 3.1 No. of Strategic Partnerships with various stakeholders | 2 | | | | | |

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|--|--|---------------|-------------------|----------------------------|----------------|-------------------|----------------------------|
| | 2020-21 | Output | Indicators | Targets 2020-21 | Outcome | Indicators | Targets 2020-21 |
| | strength and expertise in the field of cybercrime | | | | | | |