It gives me immense pleasure in putting March–June 2014 issue of NCRB Newsletter before our readers.

During the period, we have achieved some of predefined goals and efforts put in by my team have started paying dividends in implementing the CCTNS Project. 21 States/UTs are working on CAS CCTNS and rest of States will join hands with advanced States very soon. NDC-SDC connectivity is already established between the stakeholders. I have visited the State of Bihar, Maharashtra, Gujarat, Jharkhand and UT of Chandigarh to review CCTNS progress and observed that team associated with CCTNS are working hard to achieve the goal.

Both the annual reports; Crime in India and Accidental Death and Suicides in India are finalized and uploaded on our website within stipulated time. As these reports are very useful for Govt establishments, scholars and researchers to analyze the crime pattern in the country and making strategy to deal with it. My sincere congratulation to all officers / staff who contributed in bringing out these reports in time.

Three courses on CCTNS for Addl.SP/SP rank officers were conducted at NCRB to make them aware about CCTNS and their role in CCTNS. Courses on the subjects like Network & e-Security, CCTNS, TOT on Fingerprint Science and Colour Portrait Building System were also conducted to make the Investigating Officers aware about progress in I.T. and Finger Print Science. Apart from the above, the 12 week courses for Foreign Police Officers on “Advanced Programme on Information Technology in Law Enforcement” and “Finger Print Science & IT” were concluded with an excellent feedback. The untiring efforts of team led by Shri Surendra Panwar Joint Director are appreciable as the team has shown professional skills and zeal to conduct courses every week without any break.

R.R. Verma
Director General
12 week courses on “Advanced Programme on Information Technology in Law Enforcement” and “Finger Print Science & IT” for Foreign Police Officers were concluded on 28th March 2014. 55 participants from 26 countries attended these training programmes. Apart from Agra, Jaipur, and Hyderabad Study tours, trainees were taken to Rashtrapati Bhawan, Republic Day Parade and they also participated in NCRB Inception Day and Holi festival.

Besides courses conducted on CCTNS, Colour Portrait building System, Network & E– Security and ToT on Finger Print Science for SI to Dy.SP rank officer, three workshops on CCTNS for SP and Addl. SP rank officers were also conducted wherein emphases was given on overview of NeGP/MMPs, CCTNS architecture, various stakeholders in CCTNS and its implementation.
Google Cloud Print

Google Cloud Print is a new technology that connects your printers to the web. Using Google Cloud Print, you can make your home and work printers available to you and anyone you choose, from the applications you use every day. Google Cloud Print works on your phone, tablet, Chrome book, PC, and any other web-connected device you want to print from. Google Cloud Print works with all printers but for the best printing experience when a Cloud Ready printer is used. You can connect a printer to your Google Cloud Print account in seconds and immediately start printing. With Google Cloud Print, you can securely share printers with a single click directly from your Google account. Google Cloud Print takes the security of your files very seriously. Documents are transferred over a secure HTTPS web connection. You can also visit Google Cloud Print management page http://www.google.com/cloudprint/ for more details.

Central Finger Print Bureau

I. Identification of an Unknown Dead Body

A total of 55 Fingerprint Slips for establishing identity were received in FACTS from Haridwar, Uttarakhand State Police Department. The slips were carrying Fingerprints of Unidentified Dead Bodies (UDBs). The fingerprints were smudged, partial and some were unfit for input. All the slips required extra enhancement efforts to make them decipherable for comparison in the computer based system. Out of the 55 slips, one unidentified dead body slip was found traced with one Jamil S/o. Mustaq of P.S. Kithore, Meerut. The successful input of UDB Fingerprint slip followed by trace with another slip has brought to light the following antecedents of the subjected person:

Jamil S/o. Mustaq resident of village Makepur, P.S. Kithore, Meerut was convicted a of criminal case registered vide FIR No. 60 dated 19-03-2013 U/s 363 IPC of Old Delhi Railway Police Station. The trace of a UDB Fingerprint slip has highlighted the dedicated efforts of our Personnel in solving a difficult case of identification.

II. 11th Six Month Proficiency Course in Finger Print Science

The 11th Six Month Proficiency Course in Finger Print Science at Kolkata Unit of NCRB was concluded on 30th June, 2014. The training course was attended by 09 participants from different States /UTs.

Crime Records

सांपकड़ की द्विततय ततम ी के  िौर न िुमिुि  व्यजततयों की प च न की िई। इनमें से प ले म मले में एक िृद्ध मद ल  र नी िेिी

गुमशुदा व्यक्ति

वर्ष की हतिम तिमाही के दौरान 04 गुमशुदा व्यक्तियों की पहचान की गई। इनमें से पहले मामले में एक दम महिला सामी देवी

जो कि प्रसाद नगर दिल्ली गांव क्रेन से 28.06.14 को गुम हुई थी की पहचान आनंद वर्तमान दिल्ली क्रेन से 29.06.14 को बरामद महिला के

श्वसन थे से हुई।

दूसरे मामले में आनंद वर्तमान दिल्ली गांव क्रेन से 08.06.14 से लापता राघवेन्द्र सिंह की श्रीनाथ 09.06.14 को सराय दीली

दिल्ली भारत के बार से बरामद श्वसन में हुई।

तीसरे मामले में नाईमान बाग दिल्ली गांव क्रेन से 08.0614 को लापता हुई 14 वामी तंगी संगीता की पहचान 10.06.14 को जी.टी.वी. एकलवी दीली भारत क्रे मे पाई गई तंगी से हुई।

चौथे मामले में कृष्णा नगर दिल्ली से 22.06.14 को गुम हुई बच्ची का मिलान 22.06.14 को ही शक्तिकर दिल्ली गांव क्रेन से

बरामद बच्ची से किया गया।

इन सभी मामलों में गुमशुदा व्यक्तियों के परिजनों से संपर्क कर पुलिस कर ली गई। उल्लेखनीय है कि इन सभी मामलों में व्यक्ति

में कार्यरत थी अशोक कुमार ने अपने परिवार व कौशल का परिचय देते हुए ZIPNET पर पुलिस विवरण भाग से ही समन्धव्य किया तथा

परिजनों से संपर्क कर इसकी पुष्टि की। अपने प्रयास में उन्होंने किसी प्रकार के उपकरण की सहायता नहीं ली।
CCTNS Progress Report - Events and Milestones

Events

- **01st April 2014**: A team lead by Sh. R.R. Verma, DG, NCRB met Sh. T.K. Kurein, CEO, M/s Wipro Ltd. at Bangalore, Karnataka to discuss on CAS and NDC issues.
- **11th April 2014**: A follow up video conferencing meeting was held at NCRB with CEO, M/s Wipro Ltd. under the chairmanship of DG, NCRB on CAS issues.
- **29th April 2014**: A review meeting on CCTNS project was conducted with all SIs held under the chairmanship of JS(CS) at MHA.
- **02nd May 2014**: A review meeting of Connectivity issues with SIs/SPMUs was held under the chairmanship of JS(CS) at MHA.
- **23rd June 2014**: SDA Steering committee meeting under the chairmanship of JS(CS), MHA was held at MHA, New Delhi.
- **24th June 2014**: A review meeting was held with all State SI's and BSNL under the chairmanship of JS(CS), MHA, New Delhi.
- **26th June 2014**: A review meeting with BSNL and State Nodal Officers (Chhattisgarh, Uttar Pradesh, Punjab, Jammu & Kashmir, Madhya Pradesh) under the chairmanship of DG, NCRB was held at NCRB.
- **27th June 2014**: One day CCTNS Workshop was held with the Nodal officers/State representatives/SIs/SPMUs under the chairmanship of DG, NCRB at New Delhi.
- **30th June 2014**: A review meeting was held with BSNL under the chairmanship of DG, NCRB at NCRB

Milestones and Implementation Status of CCTNS Project

- NDC - SDCs Connectivity has been established in 31 States / UTs except Arunachal Pradesh, Goa, Manipur and Puducherry.
- Under CCTNS project Rs. 635.86 Crores of funds have been released to States/UTs, out of which Rs. 428.18 Crores has been utilized; which constitute 67.34% of the total funds.

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<th>S.No.</th>
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%ACHIEVED

- Site Survey
- Site Preparation
- Data Digitization (in lakhs)
- Client System Delivered by SI (locations)
- Client System commissioning by SI (Computers-locations)
- Delivery (Generators/ Invertors/ UPS)
- Delivery & Commissioning (Generators/ Invertors/ UPS)
- Role Based Training Undertaken
- Network Connectivity (checked by SI)

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