

Bilcare Tech to help Delhi cops plan better

REPORTERS

reporter@hokaitimes.com

Plus: City-based Bilcare Technology will now power the identification and duty planning of the 77,000 strong Delhi Police (DP) force using the nonCloneableID™ technology developed by a division of the company.

Delhi Police has announced that it will use the company's latest innovation of nonCloneableID™ technology to revamp its existing manual duty planning roster and centralise the same for better administration and security. The 77,000 strong DP force will also wear inimitable identifications powered by this technology.

Speaking about the technology provided to DP, Dr Praful Naik, Chief Scientific Officer of Bilcare said, "This

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■ The new smart identity cards of the 77,000 police personnel cannot be duplicated or forged even by the manufacturer.

nano technology based system is a revolutionary development in security systems. Our aim is to provide absolute, comprehensive and fool proof anti-counterfeiting solutions. Bilcare's technology has provided an impregnable security mechanism. This can be authenticated using Bilcare's BATS Authentication system."

Naik stated that the technology comprises of a non-CloneableID™ fingerprint that can be seamlessly integrated into any supply chain system, providing totally

secure and irrefutable real-time product identification and authentication. It also provides a reliable means for effective track-n-trace and pedigree of products across the supply chain - from manufacturer to consumer.

Together with the proposed change in the duty planning roster the Delhi Police is confident of enhancing security and efficiency of its workforce. This duty planning application enables a check and ensures efficiency of police personnel, he added.

"This new technology from Bilcare will also help to centralise the duty planning roster which is currently manual and limited to different police stations," observed Joint Commissioner of Police, DP, Karnail Singh.