LOGIN SCREEN



DASHBOARD





IT INITIATIVES 2025





QR CODE FILE TRACKING – MOVING FROM BARCODES TO QR CODES



QR CODE FILE TRACKING – MOVING FROM BARCODES TO QR CODES

BACKGROUND & OBJECTIVE

- The LHC file tracking process relied on manual registers and physical searches to monitor file movements.
- The manual method was prone to errors, inefficiencies, and delays.
- This challenge was identified as a priority concern by the Hon'ble authority.
- An automated QR Code File Tracking System is being implemented to modernize the process.
- The system improves efficiency, accuracy, and real-time visibility of file movements.

IMPACT, OUTCOME AND BENEFITS

- The outdated manual system is being replaced with an automated QR code-driven solution.
- QR codes accurately record file movements at each key stage of the workflow.
- File management has been streamlined with significantly enhanced accuracy.
- A modern, automated QR code-based file tracking system is operational at LHC.
- File movements are recorded accurately and in real time across the workflow.
- Manual registers and error-prone tracking methods have been eliminated.
- Improved accuracy and efficiency in file tracking and management.
- Reduced risk of misplaced files and delays in file retrieval.
- Real-time visibility supports faster decision-making and case processing.

PROJECT DURATION

- December 2025

LEADERSHIP



Justice Miss Aalia Neelum
The Hon'ble Chief Justice

OVERALL GUIDANCE

Mr. Javed Iqbal Bosal
Director General (Judicial & Case Management)

TECHNICAL SUPERVISION



Mr. Jamal Ahmad
Additional Registrar (IT-LHC)



Mr. Iftikhar Ahmad
Deputy Registrar (IT-Management)



Mr. Awais Afzal
Deputy Registrar IT (Software & Web)

DEVELOPED BY



Mr. Haseb Khalid
Assistant Registrar IT(Web Master)



Mr. Amir Siddique
Assistant Registrar IT(Dev)

IT WING, LAHORE HIGH COURT, LAHORE
www.lhc.gov.pk