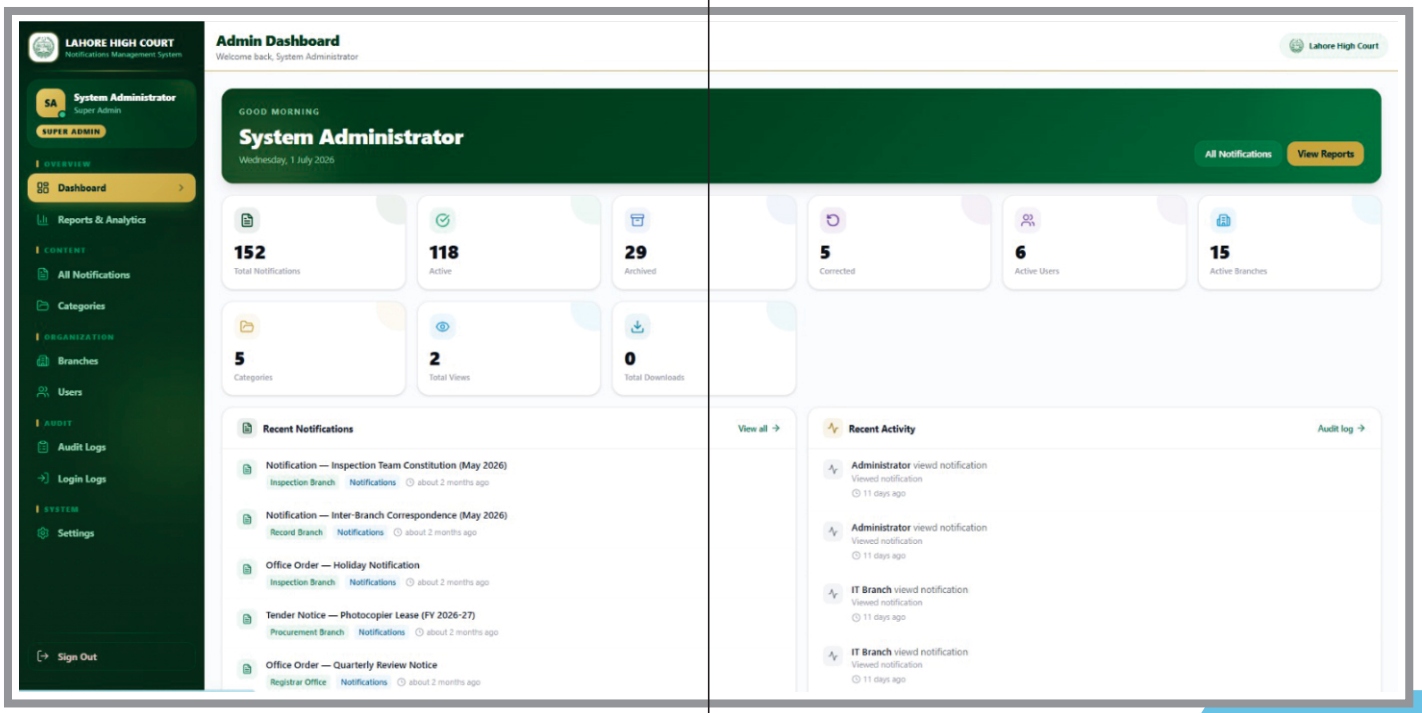
DASHBOARD





IT INITIATIVES 2025







NOTIFICATION MANAGEMENT SYSTEM (LHC-NMS)

NOTIFICATION MANAGEMENT SYSTEM (LHC-NMS)

BACKGROUND & OBJECTIVE

- **LHC-NMS Deployment:** Proposed for institution-wide deployment to systematically capture, manage, distribute, and archive all official Lahore High Court notifications and legal documents.
- **System Architecture & Access:** Built on a strict organizational hierarchy with role-based access controls and cascading filters to guarantee authorized, consistent, and accurate data entry.
- **Data Capture Capabilities:** Records detailed notification metadata including titles, diary numbers, key dates, and competent authorities alongside attached documents and automatically extracted text.

IMPACT, OUTCOME AND BENEFITS

- Establishes a standardized digital system across the Court to consolidate records accurately from the institutional level down to individual branches.
- Ensures consistent and complete records by utilizing controlled data entry, soft-deletion safety measures, and built-in document versioning.
- Improves oversight into notification statuses and distribution using configurable branch visibility, download tracking, and real-time analytical dashboards.
- Powers quick, reliable searches across both metadata and document text by integrating OCR technology to read scanned materials.
- Secures institutional compliance by maintaining complete audit trails, user login histories, and detailed system change snapshots.

PROJECT DURATION

- April to May 2026

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. Mudassir Altaf
Data Entry Operator

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