VertiQ vs. MDILog - Summary and Committee Talking Points

Executive Summary

The current case management system, VertiQ, no longer meets the needs of Districts 5 and 24. MDILog is a cloud-based, modern case management system designed for Medical Examiner offices. It reduces manual workload, increases automation, and improves interagency collaboration, compliance, and reporting. A transition is expected to result in efficiency gains across most functions.

Key Workflow Improvements

| Workflow Area | VertiQ (Current) | MDILog (Proposed) | Impact |
|------------------|---------------------|----------------------------|---------------------------|
| Case Intake | Manual form entry | Smart templates, auto-fill | 30-50% workload reduction |
| Scene Notes | Scanned later | Mobile uploads from field | 60-75% time saved |
| Chain of Custody | Paper tracking | Barcode scanning | 90% error risk reduction |
| Autopsy Reports | Manual drafting | Auto-generated reports | 50-70% time saved |
| Case Routing | Manual coordination | Automated task queues | 40-60% admin time saved |

Committee Talking Points

- VertiQ is outdated and inefficient for regional ME operations.
- MDILog enables automation, mobile access, and real-time dashboards.
- Benefits include reduced admin load, improved compliance, and faster reporting.
- Staff will require onboarding, but transition stabilizes within 60-90 days.
- Recommend formal approval to explore phased adoption of MDILog.