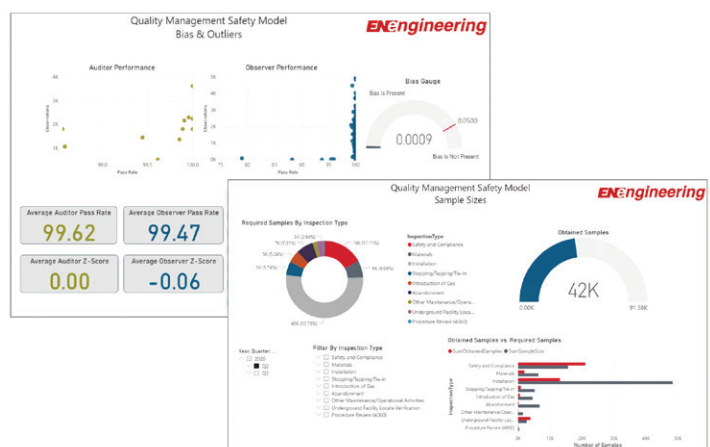


DATA DRIVEN QUALITY MANAGEMENT SYSTEM (QMS) SOLUTIONS

OUR SOLUTIONS

EN Data Solutions' Quality Management Solution (QMS) is an analysis methodology to assist in reviewing the performance of construction, operations, and maintenance activities, as well as emergency response within an analytical framework. Our data analysts and engineers are industry experts with diverse backgrounds including electric transmission, electric distribution, gas transmission, gas distribution, operations, and quality management. They are uniquely qualified to review and develop procedures for quality management and provide actionable recommendations to ensure quality and compliance



SOLUTION PROCESS:

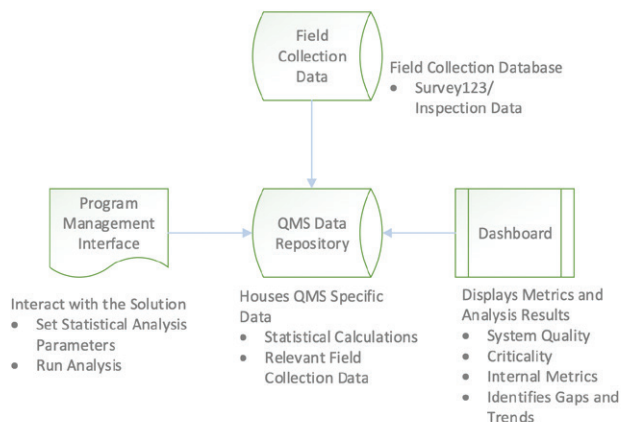
EN Data Solutions' existing solution supports the full QMS process:

- Process development
- Field data collection
- Review of audit procedures
- Extract insights
 - » Sample size
 - » System quality
 - » Bias
 - » Review analysis results
 - » Closed loop verification
- Implementation of a Plan-Do-Check-Act process

ARCHITECTURE (ON-PREMISES / SAAS):

EN Data Solutions' pre-established solution includes the following modules:

- Inspection data solution
 - » Mobile field collection software
 - » Field data management interface
- Extract/Transform/Load (ETL)
- Inspection database
- QMS analysis toolkit
- QMS performance dashboard



CONSTRUCTION APPLICATIONS:

- New construction
- Overhead lines
- Excavations
- Hydrostatic testing
- Conversions
- Main extensions
- Relocations
- Replacements
- Cut offs

OPERATION APPLICATIONS:

- Odorization
- Meter work

MAINTENANCE APPLICATIONS:

- Valve service
- Leakage activities