

FACILITY ENGINEERING



We believe that a high quality facility-engineering department is the result of well-designed system components, implemented by a competent management team working within an organized process. QHR consultants stay abreast of trends and changes in the healthcare community through active involvement with major accreditation bodies, healthcare engineering societies, fire protection agencies and other related groups.

Facility-Engineering Services available from QHR include:

- Operational Review – Assessment of opportunities for systems and process improvements
- Department Staffing Analysis – In depth review to determine optimal staffing and appropriate skill mix for your department
- Management Training – Education programs to help department leaders develop more effective teams
- JCAHO, CMS, AOA Compliance Support - On-site review of compliance with regulatory and healthcare standards organization requirements
- Computerized Management System – State of the art software to manage the needs of today's Facility Engineering Department
- Policy/Procedure Development and Implementation – Best practice policies and procedures to improve the effectiveness of your department
- Infection Control Compliance – Process to review and recommend strategies that reduce the potential for organization-acquired illness via utility systems and engineering work practices

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QHR provides consulting services, management support, operational turnaround, new hospital development, asset merger/lease sale assistance, education and training programs to healthcare providers and health systems nationwide.

