Quality Assurance Compliance Engineer: Quality Assurance Compliance Engineer III

Provides oversight for the development and maintenance of quality programs, processes and procedures that ensure compliance with policies and that the performance and quality of services conform to established standards and agency guidelines. Provides expertise and guidance in interpreting policies, regulatory and/or governmental regulations, and agency guidelines to assure compliance. Works directly with operating entities to provide process analyses oversight on a continuing basis to enforce requirements and meet guidelines. Leads audit and inspection preparation, resolution of audit and inspection findings and liaises with auditing groups and inspectors through all stages of the audits. Co-ordinates legal requests in support of government investigations or litigations. Ensures the quality assurance programs and policies are maintained and modified regularly. Facilitates uniform standards worldwide and enables best practice sharing, thereby fostering the achievement of company's mission globally.

Knowledge
Complete understanding and wide application of technical principle, theories and concepts in the field. General knowledge of other related disciplines.

Problem Solving
Provides technical solutions to a wide range of difficult problems. Solutions are imaginative, thorough, practicable and consistent with organization objectives.

Discretion/Latitude
Works under only general direction. Independently determines and develops approach to solutions. Work is reviewed upon completion for adequacy in meeting objectives.

Impact
Contributes to the completion of specific programs and projects. Failure to obtain results or erroneous decisions or recommendations would typically result in serious program delays and considerable expenditure of resources.

Liaison
Frequent inter-organizational and outside customer contacts. Represents the organization in providing solutions to difficult technical issues associated with specific projects.

Work Products (Examples may include but are not limited to)
Quality System Databases and Software Applications; i.e., TIPQA and FRACAS. Training and Development System and Software Applications. Microsoft Office Applications. Inspection and Measurement Equipment; i.e., Microscope. Manufacturing Tools.

Minimum Education and Experience
5 - 8 years with BS in Electrical or Mechanical Engineering. 3 - 6 years with MS. 0 - 3 years with PhD in Education. 0 - 3 years with JD.