

QUALITY POLICY and AUTHORITY

ProDESIGN recognizes that in today's competitive marketplace, effective quality systems are essential when providing quality cost effective services to our clients. PRODESIGN is totally committed to providing ENGINEERING & CONSULTANCY Services that comply fully with the specifications and expectations of our valued clients. Therefore, it is the policy of ProDESIGN to adhere strictly to this quality control program and to insure that this program and the requirements of our customers are met on each and every project we execute.

Full authority for the implementation and administration of the quality controls described in this manual has been delegated to the Quality Control Manager "QCM". The QCM has the responsibility and organizational freedom to identify quality control problems, stop work, recommend solutions and verify resolution of such problems. The QCM shall also have the responsibility of documenting the established Quality Assurance / Quality Control Programs in a manner that strives to comply with applicable Quality Systems. The ultimate objective of this QA/QC program is to comply fully or surpass the quality standards established by applicable Quality System.

Project Managers are responsible for their assigned project's QA/QC activities. They may delegate the performance of their assigned duties to qualified individuals, but they shall retain full responsibility for completing their projects in strict accordance with established quality control policies and the client's specifications.

The quality of all subcontractors and vendors shall be the joint responsibility of the QCM and the applicable Project Manager. All projects will be executed in a manner that emphasizes safety, quality, schedule and maximum cost effectiveness.

Any commitment, conflicts, or non-conformance issues not resolved using current established Quality Assurance / Quality Control Procedures shall be brought to the attention of the undersigned for final resolution.

ProDESIGN
Management

