



QUALITY ASSURANCE AND QUALITY CONTROL

QUALITY IS THE GUARANTEED SUCCESS

Quality assurance and quality control services assure the quality of all materials, structures, components and systems utilized in the construction, manufacturing and operation of your industrial facilities. It also ensures full compliance with all relevant quality standards and regulations.

Our quality assurance and quality control services help you ensure compliance with all contractual specifications, mandatory regulations and quality standards by verifying materials, parts and final products through independent checks, audits and inspections

We can offer you independent verification, inspection and testing of all materials, parts, final products and plants – both off-site at manufacturers' facilities and on-site during the construction process.

QA/QC DURING CONSTRUCTION ARE OF UTMOST IMPORTANCE

Off-site quality assurance and quality control

- ✓ Definition of QA/QC program.
- ✓ Performance of pre-award or pre-qualification surveys, including a complete review of the suppliers' QA program to meet government or purchaser requirements.
- ✓ Review of the design, specifications, drawings and specified standards to ensure compliance with the applicable regulatory requirements.
- ✓ Formal equipment audits at the premises of your engineering, constructor, manufacturer or sub-supplier before and during manufacture.

On-site quality assurance and quality control

- ✓ Quality Assurance of the organizations involved in the construction, manufacture and operation of your facility.
- ✓ Review of specifications, procedures and specified standards utilized on the construction site.
- ✓ Monitoring materials testing.
- ✓ Inspection, witnessing or verification to establish the quality of a material, structure or system during manufacturing.
- ✓ Monitoring storage methods and preventive maintenance systems of plant equipment before and during installation.

Why choosing qa/qc services from OCA?

- ✓ Assure the quality of all equipment, materials, structures, components and systems utilized in the construction, manufacturing and operation of all types of industrial facilities.
- ✓ Comply with all relevant quality standards and regulations.
- ✓ Verify materials, parts and final products through independent checks, audits, inspections and witnessing.
- ✓ Benefit from quality assurance and quality control (QA/QC) both off-site at manufacturers' facilities and on-site during the construction process.