# **CATEGORIES OF PERSONNEL (P55)**

The categories of Consultant Personnel that will be required are anticipated to be reimbursable as follows:

## Principal Inspector / Specialist / Expert (Category III)

This category (III) will be utilized for the Consultant's Senior Supervisor/Coordinator who will need extensive (10 years +) multi discipline experience and hold a professional qualification.

In the same category at the same level are discipline specialists / experts who will not normally be required within the baseline scope but will be on an as agreed basis, the category should be recognised specialists with relevant post degree qualifications.

## Senior Inspector / Senior Surveyor / Senior QA Engineer (Category II)

This category (II) will provide experienced qualified personnel with seven (7) years of experience in QA related activities who should also have a good knowledge of other disciplines. Senior Inspectors/Senior Surveyors should have a broad multi-discipline background with a core competency in a specific discipline.

Senior QA Engineers or equivalent are anticipated to be required (resident basis) at Company's other contractors' location with background equivalent to Senior Surveyor (QA as core competency). This category of personnel shall hold an appropriate engineering degree qualification.

## Inspector/Surveyor (Category I)

This category (I) will provide personnel with five (5) years of experience in a single discipline as core competency; this category will be utilized for the majority of inspection surveillance activity. An appropriate engineering degree qualification shall be held to the discipline.

#### QA / QC Manager

Consultant Personnel in this role are required to have:

- A minimum of twelve (12) years, of relevant experience;
- Three (3) years' of experience in managerial/coordination positions;
- Professional qualifications/certificates in quality discipline (e.g. pt/mt/ytlv 1 or 2, Cswip 3.1/3.2, IRCA auditor, etc.);
- Bachelor degree in a scientific subject.

## QA / QC Engineer (NDT Welding)

Consultant Personnel in this role are required to have:

- A minimum of seven (7) years' of relevant experience;
- Four (4) years of experience in NDT / Welding
- Professional qualifications/certificates in quality discipline (e.g. pt/mt/ut/lv 1 or 2, Cswip 3.1/3.2, IRCA auditor, etc.);
- Bachelor degree in a scientific subject.

#### QA / QC Engineer (Civil)

Consultant Personnel in this role are required to have:

- A minimum of seven (7) years' of relevant experience;
- Four (4) years of experience in civil sector;
- Professional qualifications/certificates in quality discipline (e.g. pt/mt/ut/lv 1 or 2, Cswip 3.1/3.2, IRCA auditor, etc.);
- · Bachelor degree in a scientific subject.

#### QA / QC Engineer (E&I)

Consultant Personnel in this role are required to have:

- A minimum of seven (7) years' of relevant experience;
- Four (4) years of experience in electrical/instrumentation sector;
- Professional qualifications/certificates in quality discipline (e.g. pt/mt/ut lv 1 or 2, Cswip 3.1/3.2, IRCA auditor, etc.);
- Bachelor degree in a scientific subject.

#### QA / QC Engineer (Mechanical)

Consultant Personnel in this role are required to have:

- A minimum of seven (7) years' of relevant experience;
- · Four (4) years of experience in mechanical sector;
- Bachelor degree in a scientific subject.

# QA / QC Engineer - Inspections (NDT/Welding)

Consultant Personnel in this role are required to have:

- A minimum of four (4) years' in quality/inspections;
- Two (2) years' experience in NDT/Welding;
- · Bachelor degree in a scientific subject preferred.

## QA / QC Engineer - Inspections (Civil)

Consultant Personnel in this role are required to have:

- A minimum of four (4) years' in quality/inspections;
- Two (2) years' experience in civil sector;
- Bachelor degree in a scientific subject preferred.

# QA / QC Engineer - Inspections (E&I)

Consultant Personnel in this role are required to have:

- · A minimum of four (4) years' in quality/inspections;
- Two (2) years' experience in electrical/instrumentation sector;
- Bachelor degree in a scientific subject preferred.

#### QA / QC Engineer - Inspections (Mechanical)

Consultant Personnel in this role are required to have:

- A minimum of four (4) years' in quality/inspections;
- Two (2) years' experience in mechanical sector;
- Bachelor degree in a scientific subject preferred.