

Equipment shall moreover be designed for preventing intrusion of insects and smaller reptiles.

7.1.3 Programme of works for machinery

The programme of works for machinery to be supplied and installed shall be divided into the following parts:

Part I Manufacturing period:

Design and manufacture of all equipment to be supplied under the contract including inspection and works testing.

Part II Shipping period:

Delivery of all equipment from factory to the Contractor's on site storage including all freight loading, off loading, customs duties and clearance.

Part III Erection period:

Removal of the materials and equipment from off or on-site storage, delivery to erection site and installation.

Part IV Site testing:

All mechanical equipment and machinery shall be tested in the presence of the Engineer before being put into operation.

Part V Running-in and Tests on Completion:

All installed mechanical equipment and machinery shall be adjusted so as to comply with the operation requirements and actual conditions. Manuals and other documentation as specified in the Employer's Requirements, Section 4: General Requirements for the Execution and Completion of the Works shall be provided by the Contractor.

(Tests on Completion shall take place during the commissioning phase of the plant.)

7.1.4 Coordination

It is the responsibility of the Contractor to ensure full coherence between the equipment delivered according to the present mechanical specifications and the specifications for electrical and civil works.

The Contractor shall also be responsible for all sub-contractors and suppliers of equipment and materials. No direct formal communication between the Employer and the sub-contractors will be permitted.

It is the responsibility of the Contractor to secure that sub-contractor and suppliers get all the relevant information of the present specifications.

The Contractor shall appoint and provide an experienced mechanical and electrical engineer to monitor and co-ordinate all aspects of the mechanical and electrical work.