

1.6 APPROVAL OF MATERIAL AND EQUIPMENT

The Material, workmanship, design and arrangement of all work installed under the Contract shall be subjected to approval of the Consultant/Engineer.

Approval of material and equipment by the Consultant / Engineer shall not be considered as a guarantee of measurements or building conditions. The approval does not in any way relieve the contractor from his responsibility, or necessity, of furnishing material or reforming work as required in the Contract Documents.

The Contractor shall be responsible for his work until the completion and final acceptance and shall replace any of the same which may be damaged, lost or stolen without any additional cost.

1.7 ACCURACY OF DATA

- i. The layout of light fixtures, switches, conduits wire, cables etc. shown on the drawings is generally diagrammatic unless specifically dimensioned.

The layout, which shall finally include all approved materials to be used on the job should be checked for interference with work of other trades and with existing conditions before installation. The right is reserved by the Consultant / Engineer to make any reasonable change during the construction in location of light fixture switches, conduits, equipment etc. and ductwork and its size as shown on the drawings in order to conform to the building conditions at no additional cost.

- ii. The general layout of conduits is to be provided by the contractor in his shop drawings. The lines in between switches & light fixtures are switch lines showing the control of fixtures in design drawings.

- iii. All dimensions of doors, partitions walls etc., for the location of light fixture, Sockets, Telephone, fire alarm points, switches, DB etc. and equipment should be taken from the Architectural Drawings.

1.8 SUBMITTALS

The three (3) sets of following materials and data should be supplied by the Contractor.

- a. Materials and Equipment list.
 - i. Within 3 days after award of contract, submit to Consultant/Engineer list of all materials and equipment proposed to be furnished and installed for Electrical Works.
 - ii. Shop drawings for conduit layout, wire pulling equipment layout etc. should be prepared and supplied to the Consultant/Engineer for approval before commencement of Electrical work.
 - iii. List of materials, fixtures, and equipment with names and addresses of manufacturer's catalogue numbers, trace names, illustrations, and descriptive data for each article proposed for a specified article. Descriptive literature should be sufficient for complete evaluation of equality of the proposed substitutions for specified articles. All pertinent data of each article should be underlined in each copy of each catalogue or brochure in which it is described.