LIST OF APPROVED MAKES

SL. NO.	ITEM	MAKE
1	CEMENT OPC-43Grade/PCC 53 grade	ACC,AMBUJA,J.K,BIRLA;ULTRA TECH,SHREE, BINANI
2	REINFORCEMENT STEEL- TMT BARS	SAIL, RINL,TATA,RATHI,JINDAL, KAMDHENU
3	FLUSHDOORS	GREEN, DURO, CENTURY, SWAST0IK, KITPLY, JAINA
4	FLOATGLASS	MODI GUARD, SAINT GOBAIN,ASAHI,
5	SYNTHETIC ENAMELPAINTS	ICI DULUX, ASIAN, BERGER,NEROLAC
6	OTHERPAINTS,PRIMERS	ICI DULUX, ASIAN, BERGER,NEROLAC
7	ALUMINIUM FITTINGS	GLOBE, CLASSIC, SIGMA
8	PVCPIPES/CONDUITS	BEC, AKG, SUPREME, PRAKASH, PRINCE,POLYPACK
9	ELECTRICAL WIRE	POLYCAB, HAVELLS, FINOLEX, SKYTONE, KEI, KALINGA
10	CEILINGFANS/EXHAUSTFAN	CROMPTON, POLAR, ORIENT, USHA,POLYCAB, HAVELLS, BAJAJ
11	LAMPS, TUBELIGHTS	PHILIPS, WIPRO, BAJAJ,HPL, CG, SURYA,POLYCAB
12	PVC Pipe	SUPREME, FINOLEX, ATUL,VIMCO, PRINCE
13	CPVC PIPES/FITTINGS ANDVALVES	ASTRAL,AJAY,ASHIRWAD,SUPREME,AIP, PRINCE
14	PVC WATER TANK	SYNTEX ,LOTUS,PUREWELL, SUPEREME,STOREWEL
15	CHINA WARE	HINDWARE, PARRYWARE, CERA,
16	SWITCHES & SOCKETS	ANKHOR, SSK, HAVELLS, POLYCAB, Kinjal, krant,
17	MCB/ Isolator	MDS, HAVELLS, C&S, ANCHOR, SHARP,L&T

Remarks-

1- Contractor shall supply ISI marked material as per the makes of brands indicated above as approved by the Engineer-In-Charge. In case the firm is not manufacturing ISI marked material for any of the brands, first quality material shall be accepted . The samples of the material shall in either case have to be got approved from the Engineer In-Charge. In case Engineer-In-Charge feels that some material/brand is not meeting the project requirements/ Client requirements of proper specifications, the same shall not be allowed even if its brand name is included in list of approved make/brand above. No claim of contractor on this account shall be entertained for difference in cost etc.

2- Material where no make/brand has been mentioned, ISI marked samples shall be submitted by the contractor for approval of Engineer In-Charge. For those classes of materials, where no firm exists with ISI mark, sample of first quality material of the firm shall be submitted for the approval of the Engineer In-Charge.

3- Any variation from the above mentioned makes/ brands will require specific approval of the Engineer In-Charge. Equivalency of any item/material shall be determined by the present day cost of item/material. The items falling within plus /minus (+,-) 2% of cost shall be treated as equivalent. Rates shall be collected only from the main suppliers/manufactures for comparison.

4- It will be contractors' responsibility to ensure the quality of products listed in approved list of brands, contractor will have to replace the defective and substandard materials at his own cost.

5- No material shall be used by the contractor as long as samples have been approved by Engineer/Engineer-In-Charge in writing and keep the record at site as per procedure.