

**G E N E R A L S U M M A R Y****Note :**

- 1) Rates to include any incidental expenses incurred on account of dismantling, handling, temporary stacking/storing and removal of existing partitions, grilles, furniture/electrical items etc. necessary for the work.
- 2) The contractors have to provide temporary electrical / LAN cabling arrangement for smooth operation of the Branch. No separate payment on this account will be admissible.

SECTION NO.	D E S C R I P T I O N	FOLIO NO.	AMOUNT Rs.
I	INTERIOR WORK	SCH-INT/3	
II	FURNITURE WORK	SCH-FUR/1	
III	ELECTRICAL WORK	SCH-E/1	
TOTAL :			

## **SECTION - I** **INTERIOR WORK**

SL. NO.	ITEM DESCRIPTION	UNIT	QTY.	RATE (Rs.)	AMOUNT (Rs.)
1	<b>Dismantling existing false ceiling system</b> as per instruction including removal of debris out of the site in conformity with local municipal regulations. (For FGM, RM and Conference hall only)	Sqm	80.00		
2	Providing and fixing in position seamless <b>gypsum board false ceiling</b> in one or more levels including vertical surfaces between different levels, conforming to the following specifications. Framework ('Gypsteel Ultra' or approved equivalent) shall be suspended from MS angle hangers fixed to main ceiling/ main roof by dash fasteners, complete with connecting clips, GI wires at each junctions and all necessary components ; 12.5 mm. thick gypsum boards shall be fixed to the frameworks by 25 mm. drive all screws at 230 mm. intervals ; Work shall also include ensuring a seamless, flush finish of all boards joints with recommended jointing tapes, fillers etc.; Necessary opening for light fittings, AC grilles / diffusers, etc. shall also be made including ensuring the stability of the suspension and framework system ; Gypsum board surfaces shall be finished with minimum two coats of acrylic emulsion paint of approved shade after necessary surface preparation and primer work.  (For FGM and Conference hall only)	Sqm.	65.00		
3	Supplying & fixing of approved <b>mineral fibre false ceiling</b> system on 15mm flange stitched suspension Silhouette black reveal grid system having maintee 3000mm long X 42mm web height X 15mm wide tee sections. The Main Runner is to be fixed with 2mm thick pre-stretched G.I. wire with soffit cleat & G.I. Rawl Plug inserted on the main roof to be fixed at 1200mm C/C. The last hanger at the end of each main runner should not be greater than 450mm from the adjacent wall. The Main Runner will be at the distance of 1200mm C/C, The flush fitting 1200mm X 42mm X 15mm wide Cross Tee sections, with precision stub end is to be click fit in between the Main tee at a distance of 600mm to make a module of 1200mm X 600mm. Another cross tee with precision stub end of size 600mm X 42mm X 15mm is to be click fitted at 1200mm sections parallel to Main tee at 600mm centre to make a square grid of 600mm X 600mm. All base frame material clip end should be made of cold rolled steel components & coated with hot dip galvanized steel. It should have a capping of material coated with baked polyester paint. The perimeter trim (shadow moulding) of dimension 3000mmX19mmX7mmX7mmX14mm, white colour secured at 450mm C/C. Silhouette main runners and cross tee to have mitred ends and "birdsmouth" notches to provide mitred cruciform junctions. Prima Dune Premier 99 of M/s. Armstrong or similar equivalent, pre-painted microlook edged tiles 15mm thick suitable for 600mm X 600mm grid to be placed on grid. Tiles should have NRC of 0.50, having light reflection of 85% and thermal conductivity K-0.052-0.057 W/M degrees centigrade and weight of 3.90 kg/sq.mt. The Fire rating of tile should be class 0 for fire propagation & Class 1 for spread of flames as per BS-476 & having humidity resistance of 99% Rh. For A.C. Grills & Light fixtures, additional members if required is to be provided into the grid system. The work has to be done as per the direction & supervision of Architect/Manufacturer's representative. (For FGM and Conference hall only)	Sqm.	20.00		

**CARRIED OVER :**

SL. NO.	ITEM DESCRIPTION	UNIT	QTY.	RATE (Rs.)	AMOUNT (Rs.)
---------	------------------	------	------	------------	--------------

**BROUGHT FORWARD :**

- |   |  |      |       |  |  |
|---|--|------|-------|--|--|
| 4 | <b>Modification of existing Main entry door.</b> Repairing by required as necessary all hardware materials including cleaning glass panes area. Rate to include new floor spring as necessary.   | Sqm  | 5.00  |  |  |
| 5 | <b>Supplying and erecting column/wall panelling/single skin full height opaque partitions</b> as per drawing and conforming to the following specifications :<br>Framework of aluminium sections (minimum 50 x 50 mm. ) at horizontal and vertical spacings not exceeding 600 mm. c/c.<br>Single layer 6 mm thick MR grade plyboard as per drawing/instructions.<br>1 mm thick laminate sheet of same or combination shades as per instructions<br>Quoted rates shall include all necessary materials , accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits and switch boxes, etc (Materials for wiring conduits and switch boxes shall be separately paid for).  | Sqm. | 35.00 |  |  |
| 6 | <b>Supplying and erecting full height opaque partitions</b> (upto max. 2500 high) <b>with both side laminate finish</b> as per drawing and conforming to the following specifications :<br>Framework of aluminium sections (minimum 60 x 40 mm. ) at horizontal and vertical spacings not exceeding 600 mm.<br>Single layer 6 mm.MR grade plywood on each face, as per drawing/instructions.<br>1 mm thick laminate sheet of same or combination shades as per instructions.<br>Quoted rates shall include all necessary materials , accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits and switch boxes, etc (Materials for wiring conduits and switch boxes shall be separately paid for.)   | Sqm. | 50.00 |  |  |
| 7 | <b>Supplying and erecting low height opaque partitions</b> (upto max. 1050 mm. high) as per drawing and conforming to the following specifications :<br>Framework of aluminium sections (minimum 60 x 40 mm. ) at horizontal and vertical spacings not exceeding 600 mm. c/c.<br>Single layer 6 mm. MR grade plywood on each face, as per drawing/instructions.<br>1 mm thick laminate sheet of same or combination shades as per instructions.<br>All free top/end surfaces shall have polished teak wood moulds of approved shape of size 90 mm x 20 mm with melamine lacquer in mat satin finish.<br>Quoted rates shall include all necessary materials , accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits and switch boxes, etc (Materials for wiring conduits and switch boxes shall be separately paid for.)   | Sqm. | 30.00 |  |  |
| 8 | <b>Supplying and erecting full height partly glazed partitions</b> (upto max. 2500 mm. high) as per drawing and conforming to the following specifications :<br>Framework of aluminium sections (minimum 60 x 40 mm. ) at horizontal and vertical spacings not exceeding 600 mm. c/c.<br>Exposed frame members in the glazed portions shall have wider spacings (max. 2400 mm. clear )as per instructions.<br>(Opaque portion upto 900 mm from floor level and from 2100 mm. to 2500 mm. from floor level with single layer 6 mm. thick BWR grade plywood on each face, as per drawing/instructions<br>1 mm thick laminate sheet of same or combination shades as per instructions.<br><u>glazing</u> :<br>8 mm. thick clear float glass fixed with continuous teak wood glazing beads of approved shape (from 35 x 25 mm) all round , polished and coated with melamine lacquer finish.<br>Quoted rates shall include all necessary materials , accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits and switch boxes, etc (Materials for wiring conduits and switch boxes shall be separately paid for.) | Sqm. | 39.00 |  |  |

**CARRIED OVER :**

SL. NO.	ITEM DESCRIPTION	UNIT	QTY.	RATE (Rs.)	AMOUNT (Rs.)
---------	------------------	------	------	------------	--------------

## BROUGHT FORWARD :

9	Providing and fixing <b>12 mm thick clear float glass</b> , machine polished along all free edges.	Sqm	20.00		
10	Providing and fixing <b>2mm thick PVC flooring</b> of approved make, quality & shade and pattern as shown in the drg. In proper line and level. Rate shall be inclusive of providing and laying necessary materials. (For FGM, Visitors area and conference hall)	Sqm	95.00		

TOTAL CARRIED TO GENERAL SUMMARY :

SCH-INT/3

**SECTION - II**  
**FURNITURE WORK**

SL. NO.	ITEM DESCRIPTION	UNIT	QTY.	RATE (Rs.)	AMOUNT (Rs.)
1	<p><b>Modification of existing free - standing table</b> including replacement of table top by new 19 mm thick BWR grade block board finished with 1.00 mm thick laminate sheet of approved shade and quality, providing new hardware fixtures etc as per instruction including providing and applying two coats of synthetic enamel paint of approved shade and quality over a coat of approved primer to the metal frame and drawers of the table.</p> <p>(Rate to include supply and fixing of ready made UPS trolley and wire manager)</p> <p>a) Approx. size of 2100 x 900 x 750 mm. (FGM Table)</p> <p>b) Approx. size of 1200 x 750 x 750 mm. (Officer Table)</p> <p>c) Approx. size of 1650 x 750 x 750 mm. (Chief Manager Table)</p> <p>d) Approx. size of 1800 x 900 x 750 mm. (AGM Table)</p>	Each	1		
		Each	8		
		Each	3		
		Each	2		
2	<p>Providing <b>8 mm. thick clear float glass</b> over table / work station surfaces. Free edges of glass shall be machine polished. Necessary opening for wire manager shall be made.</p> <p>Payment shall be made as per the finished measurement of glass.</p> <p>For FGM &amp; AGM tables</p>	Sqm.	5.00		
3	<p>Providing and erecting in position, <b>Conference Table</b> (Overall approx. size 10000 mm. x 2000 mm. x 750 mm.) conforming to relevant drawings and the following specifications :</p> <p>A box type supporting understructure made of 19 mm. BWR grade block board (approx. overall size 4100 x 900 x 725 mm.) having not less than 4 no. intermediate cross ties, also made of 19 mm. thick BWR grade blockboard to ensure adequate rigidity.</p> <p>The table top made of 19 mm. BWR grade block board having an overhang of approx. 300 mm. all around the understructure support. The under side of the overhanging top shall have two additional layers of 19 mm. thick BWR grade block board.</p> <p>Edges of the table top shall be provided with teak wood moulding in decorative profile (out of 75 x 50 mm. sections) as per instruction.</p> <p>The table top shall have finishing layer of approx. 4 mm. thick natural wood veneer of approved shade and quality, laid in an ornamental pattern (diamond, reverse diamond). The top including the edge mould shall have polish finishing in approved shade with highloss PU coating.</p> <p>The vertical faces of the understructure shall also have a finishing layer of approx. 4 mm. thick natural wood veneer of approved shade and quality. The vertical veneer faces shall be finished with polishing in approved shade with melamine lacquer finish.</p> <p>Electrical power point socket to be provided in the table as per direction of engineer and architect</p>	Each	1		

**TOTAL CARRIED TO GENERAL SUMMARY :**