SBI INFRA MANAGEMENT SOLUTIONS PVT LTD(SBIIMS)

(WHOLLY OWNED SUBSIDIARY OF SBI)

CIRCLE OFFICE, PATNA

SCHEDULE OF WORKS: INTERIOR FURNISHING WORKS

PROJECT: DIGWADIH BRANCH

UNDER RBO-I, DHANBAD, AO DHANBAD

S.No	Item Description	Unit	Quantity	Rate(Rs)	Amount(Rs)
1	LOW HEIGHT SINGLE WINDOW COUNTER				
(a)	Providing and fixing low height Single Window counters	RM	11.27		
	/ Case Manager's table with a maximum width of 3'0" in				
	required shape as per typical NEW design Map Enclosed.				
	The main structure of the counter is to be made of				
	19mm thick BWP grade Phenol Formaldehyde block				
	board of Green/Century/Mayur/Alpro ISI marked, with				
	proper framing at lower curved point.				
	The width / front of the counter should have 5'0" length				
	and with side credenza / cabinet of 1'4" wide and				
	maximum 3'0" length / depth (excluding width of				
	counter)				
	The vertical supporting member of counter are to be				
	made of 19 mm thick block board for keeping 'Godrej'				
	'Dun-8 box'(shall be provided by the bank OR as a separate item) would be fitted properly in right hand				
	side. The key board made of 19 mm board & laminated				
	and painted / or PVC pull-out tray to be provided.				
	The 19 mm thick BWP grade board Platform shall be				
	provided for keeping CPU as per design/drawing.				
	The counter top has a neat hole to be made in the table				
	for connecting the wires which is to be covered with a				
	dark colored PVC insert wire manager.				
	The exposed block-board/ plywood to be covered with				
	0.8 mm thick frosty white laminate of Greenlam /				
	Marino / Century or equivalent as per shaped in drawing				
	(approx 1'3" down round in shape as per drawing). The				
	internal and non-visible side of all drawers, cabinets and				
	counter table shall be painted with 3 coats of enamel				
	paint over one coat of primer on the internal side. Front				
	12 mm thick Glass (Modi float / Ashentshai float) portion				
	made of beveled/ paper etching as per design and				
	specification securely fixed in teak-wood frame of 50				
	mm x 50 mm section as per design and details and all				
	necessary standard quality of fittings, hardware's, locks				

	(make of equivalent) having 4" gap in between 1' 3" wide and 1'0" wide glasses. Door shutter BWP board to be fixed at the rear side of counter with automatic locking system from Godrej or equivalent. Teak wood shall be polished and protected with melamine/spirit polish. (Separate item and measurement and payment for low type partitions sides and rear side rack & door at			
	rear side). The work is to be completed with all materials, accessories, labor, tools & tackles and in strict			
	conformity with manufacturer's specifications & recommendations.			
	All materials should be approved by SBIIMS. Visible plan area is to be measured for finished work.			
(b)	A Transaction top of having 8" wide (3" inside and 5"	No.	6	
(0)	outside) of 12 mm thick glass at 3' 8" height from flooring between 4" gaps would be provided for banking transactions.	NO.	0	
(c)	P/F 12mm TOUGHNED GLASS in required shape and size	No.	8	
(6)	including fitting, fixing with proper fittings to complete job.	NO.	0	
2	FULL HEIGHT PARTITION PARTLY PANELED AND			
	PARTLLY GLAZED WITH DOORS AND HARD WOOD			
	CHAUKHAT AS PER THE REQUIREMENT			
	Providing and fixing double skin partly paneled & partly glazed full height partition with frames of 50 mm x 38 mm (finished size) GI FRAME at maximum intervals of 450 mm x 450 mm with provision of bigger members at skirting, fixing to false ceiling (if provided) fixing to RCC Slab, Beams etc. Frame work to be covered with 12 mm thick MDF board on both side and 1.0 mm thick (Greenlam/century/Mayur or ISI marked equivalent) laminate if needed with grooves / small / panels cut and pasted in the same as per typical design , on both sides so as to form a double skin partition to level 900 mm and above with 6 mm clear float-glass Modi Float / AIS or equivalent above, etched / etching film pasted as per design fixed in frame with steel beading as per detailed design, the frame of the partition shall continue right up to the ceiling as shall be firmly fixed to the ceiling and ground by the means of Rawal Plugs etc. necessary fasteners so as to form a stable system / partition all complete work with provision for wring to be done by other agencies. The work is to be completed with all materials, accessories, labor, tools & tackles and in strict conformity with manufacturer's specifications & recommendations. All materials should be approved by SBIIMS. Visible plan area is to be measured for finished work.	Sqm.	20	

3	FULL HEIGHT NON GLAZED PARTITION			
	Providing and fixing full height non glazed partition with	Sqm.		
	all other specification remaining identical to that in item			
	No. 2 above as required and the glazed area to be			
	replaced by double skin partition of the same			
	specification as exist in the other parts of the same			
	partition. The work is to be completed with all materials,			
	accessories, labor, tools & tackles and in strict			
	conformity with manufacturer's specifications &			
	recommendations.			
	All materials should be approved by SBIIMS.			
	Visible plan area is to be measured for finished work.			
4	LOW HEIGHT PARTITION	_		
	Providing and fixing low / half height partitions up to	Sqm.	62	
	4'0" with double skin paneling up to 3'0" and 12 mm			
	thick clear float glass Modi Float / AIS or equivalent			
	above frame less on the top and sides and sturdily fixed			
	at the bottom. All other specifications and details to be			
	as per item No. 2 above as per the design i.e. shown in			
	sides of low-height counters. The work is to be			
	completed with all materials, accessories, labor, tools &			
	tackles and in strict conformity with manufacturer's			
	specifications & recommendations.			
	All materials should be approved by SBIIMS.			
	Visible plan area is to be measured for finished work.			
5	ALUMINIUM FRAME AND GLASS FOR GLAZED DOOR			
	AND ALUMINIUM PARTITION			
	Providing and fixing at main entrance gate anodized	Sqm.	4	
	aluminum section to be made from INDAL / ZINDAL or			
	equivalent standard all complete including glazing			
	beads, gaskets with suitable heavy sections with 5/6 mm			
	thick clear float glass ALL FOR DOORS AND PARTATIONS			
	Modi Float/ AIS or equivalent float glass beveled with			
	etching/ etching film as per design and specification, all			
	complete with all approved quality of hardware's			
	including locks, floor springs, handles etc. as per			
	instruction of the Bank. Section to be used : approx Top			
	60 x 38 mm. Bottom 60 x 38 mm sides, middle 60 x 38			
	mm x 2 mm thickness in all, The work is to be completed			
	with all materials, accessories, labor, tools & tackles and			
	in strict conformity with manufacturer's specifications &			
	recommendations.			
	All materials should be approved by SBIIMS.			
	Visible plan area is to be measured for finished work.			
6	GLAZED DOOR AT ENTRANCE ALUMINIUM			
	Providing and fixing / fitting mm thick toughened glass			
	of approved make with all necessary hardware			

	accessories etc including cost of labours and materials etc as per Corporate Centre, Mumbai approved			
	materials Colour etc and specifications and the direction			
7	of E / I.			
7	Supplying and fixing following accessories to doors:	No	4	
(a)	Heavy Duty Hydraulic Door Closure of approved make	No.	4	
(b)	Cylindrical Lock(Premium quality) of approved make	No.	7	
(c)	Inside opening 7 lever Night Latch of approved make. Mortice Lock(6 lever) of approved make(Godrej Stella or	No.	3	
(u)	equivalent)	INO.	3	
8	GRAHAK MITRA/CIF			
8	GRAHAK MITRA/CIF The work top shall be 1350 mm long, 600 mm wide & 750 mm high from FFL. The work top is to be made out of 19 mm thick BWP block board. The front & other two sides of the desk is to be enclosed with a 950 mm high double skin solid partition. The partition is to be fixed to a 100 mm high & 50 mm thick polished teak wood framework at bottom. The enclosure is to be made out of 50 mm x 50 mm well seasoned Malaysian sal wood framework placed at 600 mm c/c both vertically & horizontally. The enclosure shall be covered by 6 mm thick BWP plywood on both sides with suitable fixtures and finished with 6 mm thick solid surface material. The total height of the enclosure shall be 1050 mm from FFL. All exposed surfaces including the work top are to be finished with 6 mm thick solid surface material/1 mm thick high gloss laminate. The inside edges of both the enclosure and the framework at bottom are to be kept at same vertical level to give the enclosure a projection of 25 mm beyond the framework. A 600 mm wide glazing is to be done on the enclosure	No.	1	
	facia with 12 mm thick machine polished transparent toughened glass fixed with SS stud fittings as per design. The top of the glazing shall be fixed with SS stud fittings to an extruded section of 75 mm x 75 mm well seasoned Malayasian sal wood batten.			
	The section is to be fixed at a distance of 600 mm from left end & on top of the enclosure. The top of the glazing is to come up to a height of 1150			
	mm from FFL. The glass shall have a blue shade with high gloss Polyurethane coating on the surface. All edges of the glass are to be finished with mirror			

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	polishing.				
	The work is to include all necessary materials,				
	accessories, labour, tools & rackles except for ony solid				
	surface material on work top, if provided.				
	The job shall also include provisions for electrical,				
	computer & telephone wiring conduits, switch boxes etc.				
	The fixing of solid surface material on work top only as				
	above shall be a separate item.				
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	All materials should be approved by SBIIMS.				
	Payment shall be made for finished work.				
	Grahak Mitra/Tech Mitra				
9	WORK STATIONS / TABLES				
	Making and providing Desk-top with provision of wire				
	manager having sides vertical support panels and				
	modesty panel. All made of 19 mm thick BWP grade				
	block board of Green / Century or ISI marked equivalent				
	laminated with 1.0 mm laminate of Green / Marino /				
	Century or ISI equivalent. All edges shall be covered with				
	teek wood lipings and front edge shall be covered with				
	half round / flat moulding.				
	Inner portion of table shall be painted with matt finish 3				
	coat of synthetic enamel paint. All wooden surface shall				
	be well polished with melamine polish.				
	(A) Making and providing drawer chest unit on the right				
	hand side with two drawers and one cupboard with				
	concealed hinges and godrej multipurpose locks. Box				
	made of 19 mm thick and bottom with 6 mm BWP grade				
	ply of Green / Century / archid or equivalent shall be				
	cladded with 1.0 mm thick laminate of Green lam /				
	Century / archid or equivalent, side edges of drawers				
	, ,				
	and cupboard shall molded as per drawing. All drawers				
	shall have 'Z' shape powder coated MS runners with PVC				
	soundless rollers. All wooden surface shall be polished				
	with melamine/spirit polish. all complete work as per				
	prevailing design, specification and direction of				
	Engineer-in-charge/Bank				
	(B) Providing and fixing PVC made key board tray or				
	Laminated board on 'Z' shape powder coated runner				
	with PVC soundless rollers.				
	(i) 'L' shaped 1800 mm x 1800 mm x 750 mm (NEW)	No.	1		
	branch head table as per drawing enclosed with Teak				
	veneer with high gloss PU finish on table top, side,				
	modesty panel and back unit, Right side one drawer and				
	cupboard unit and a raised wooden platform for CPU				
	· ·				
	and small UPS.	No	,		
	(ii) 'L' shaped 1500 mm x 1500 mm x 750 mm table as	No.	6		
	per drawing enclosed with Teak wood with high gloss				
	PU finish on table top, side, modesty panel and back				

	unit, Right side one drawer and cupboard unit and a			
	raised wooden platform for CPU and small UPS.			
	The work is to be completed with all materials,			
	accessories, labor, tools & tackles and in strict			
	conformity with manufacturer's specifications &			
	recommendations.			
	All materials should be approved by SBIIMS.			
	Visible plan area is to be measured for finished work.			
10	'			
10	CPU STAND			
	Providing and placing CPU stand made of heavy sheet	No.	14	
	with provision of roller and painted with synthetic			
	enamel paint on inner side as per drawing, design and			
	specification.			
11	FOOT REST			
	Providing and placing foot rest made of 19 mm BWP	No.	14	
	grade block with wooden lipings top claded with rubber			
	mat. All inner portions shall have a coat of matt finish			
	enamel paint. The work is to be completed with all			
	materials, accessories, labor, tools & tackles and in strict			
	conformity with manufacturer's specifications &			
	recommendations.			
	All materials should be approved by SBIIMS.			
	Visible plan area is to be measured for finished work.			
	Size of the foot rest 2'x1'			
12	LOW TYPE STORAGE CABINET			
	Making and fixing low type storage cabinet (length x	Sqm.	20	
	height will be considered for payment) with drawers and	•		
	cupboard with shelve at an interval of say 3'0" or the			
	standard size for the purpose as per the drawing /			
	design all made of 19 mm thick BWP block board of			
	Green / Century / archid or equivalent. Top and Front			
	laminated with 0.8 mm laminate of Green / Marino /			
	century or equivalent. Drawer shall run of 'Z' type			
	drawer slides with PVC rollers. All inside portion shall be			
	painted with matt finish enamel paint and all wooden			
	surface shall be melamine polish all complete work with			
	necessary and required hardware of standard quality			
	The work is to be completed with all materials,			
	accessories, labor, tools & tackles and in strict			
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	conformity with manufacturer's specifications &			
	recommendations.			
	All materials should be approved by SBIIMS.			
	Visible plan area is to be measured for finished work.			
	Top 1'4" x Height 2' 6" x running length.			
13	MINERAL FIBER FALSE CEILING			
	Providing and fixing of Armstrong's Mineral Fiber	Sqm.	110	
i			1	
	Acoustical False ceiling tiles of type Prima Fine Fissured			

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	RH-99% or equivalent of approx size 600 mm x 600 mm x			
	15 mm with square / teggular edge at all heights.			
	The tiles shall be laid on Armstrong's / Manufacturer's			
	prescribed standard shape, size, thickness etc. made.			
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	Main frames /Runners (24mm x 38mm x 3600mm), T-			
	Section, Cross tees (minimum 22mm x 22mm) or			
	equivalent standard quality approved by the bank.			
	Prelude XL Hot dipped galvanized exposed grid with 15			
	m with T-section exposed flanges which shall be powder			
	coated white / off-white. The frame work will			
	compromise of main runner made from 0.33 mm thick			
	GS Sheet and of size 24 mm x 38 mm x 3600mm and			
	spaced at 1200 center securely fixed to the structural			
	soffit by approved hangers at 1200 mm maximum			
	center. Hangers (GI wire of 4.0 mm dia) at the interval of			
	1200mm to be fixed by approved rawal plug, with all			
	taxes, materials, labor etc. as per the prevailing			
	standard, design, specification and direction of the bank.			
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	The last hanger at the end of each main runner should			
	not be greater than 450 mm from the adjacent wall.			
	Flush fitting of 1200 mm long cross tee (with double			
	stitching) to be interlocked between main runners at			
	600 mm center to form 1200 mm x 600 mm modules.			
	Cut cross tees longer than 600 mm to be supported			
	independently. 600 mm x 600 mm modules to be			
	formed by fitting 600 mm long cross tees centrally			
	between the 12 mm cross tees. Perimeter wall angle			
	shall be of 0.45 thick GS steel and of size 22 mm and			
	3000 mm long of white color.			
	The work shall be as per standards and specifications			
	laid down by the manufacturers. Full provision of weight			
	of a/c ducting (if provided) and light fittings, wiring for			
	any use, including co-coordinating with all trades and			
	making any cutouts required for the same, all complete			
	with a minimum of 2 coats of premium quality Acrylic			
	emulsion paint and full finishing for light fittings The			
	work is to be completed with all materials, accessories,			
	labor, tools & tackles and in strict conformity with			
	manufacturer's specifications & recommendations.			
	All materials should be approved by SBIIMS.			
	Visible plan area is to be measured for finished work.			
14	GYPSUM BOARD FALSE CEILING			
	Providing and fixing in position Seamless Gypsum Board	Sqm.	100	
		oqiii.	100	
	Plain False Ceiling in one or more levels as directed			
	finished with recommended filters, tapes, etc. to have a			
	including vertical surfaces between different levels. The Ceiling including vertical surfaces is to be done with 12.5 mm thick plain Gypsum boards of approved make, duly			

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	seamless flush look. The ceiling system is to be fixed to a				
	concealed GI framework(Gypsteel Ultra make or				
	approved equivalent) by 25 mm long GI drywall screws				
	at 250 mm intervals along both ways. The framework				
	shall be suspended securely from MS angle hangers				
	fixed to true ceiling surface by dash fasteners. The whole				
	system is to be fitted with all necessary arrangements				
	like perimeter channels, intermediate channels, ceiling				
	,				
	sections, ceiling suspension angles, rawl plug, soffit cleat				
	etc.The work includes applying two coats of approved				
	putty & primer suitable for Gypsum boards after				
	necessary surface preparation and final painting with				
	approved acrylic emulsion paint on the				
	surface. Provisions for openable type lids for facilitating				
	arrangements for rolling shutters are to be made as				
	required.Lids shall be made out of 9 mm thick BWR				
	plywood duly painted to match the ceiling surface and				
	provided with 2 No. 75 mm SS butt hinges & 1 No. 100				
	mm SS tower bolt along the surface. The work is to be				
	completed with all materials, accessories. Labour, tools				
	& tackles and in strict conformity with manufacturers				
	specifications & recommendations. Rate is to include the				
	·				
	cost of making openings for ceiling mounted electrical &				
	air-conditioning accessories.All materials should be				
	approved by Bank.				
	Plan area is to be measured for finished work.				
15	VERTICAL BLINDS				
	Providing and fixing 100 mm wide vertic al blinds (Vista	Sqm.	12		
	level or Classic) in Off-white or any approved colour on				
	all windows and openings. All complete with all				
	mechanisms etc. (Note: the area of the blinds shall be				
	measured for payment). The work is to be completed				
	with all materials, accessories, labor, tools & tackles and				
	in strict conformity with manufacturer's specifications &				
	recommendations.				
	All materials should be approved by SBIIMS.				
	Visible plan area is to be measured for finished work.				
16	PANELING IN WALLS & COLUMNS				
-		Cam	24		
a)	P/F Paneling with 12mm MDF JALI work with laminate as	Sqm.	36		
	per item no. 2 with GI frame work complete in all				
	respect firmly affixed to the supporting wall make and				
	brand of material shall be as above item no. 2 at a				
	maximum spacing of 450mm x450mm c/c, covered with				
	1mm thick laminate of blue/white/color suggested by				
	the bank's engineer.				
b)	Panelling of wall above storage cabinet with white/blue	Sqm.	114		
	shade laminate as per above in item no 2. The work is to	•			
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The completed with all made ()	
be completed with all materials, accessories, labor, tools	
& tackles and in strict conformity with manufacturer's	
specifications & recommendations.	
All materials should be approved by SBIIMS.	
Visible plan area is to be measured for finished work.	
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17 "GODREJ" MAKE DRAWERS FOR SWO COUNTERS ETC.	
Providing D-Tel box made up of godrej / equivalent No. 6	
make sliding drawers cabinet with self locking	
(automatically locked when pushed and shall not open	
without key). The work is to be completed with all	
materials, accessories, labor, tools & tackles and in strict	
conformity with manufacturer's specifications &	
recommendations.	
All materials should be approved by SBIIMS.	
Visible plan area is to be measured for finished work.	
18 LONG TABLE	
Supplying and making long table for system room having Sqm. 2	
900 mm wide and 750 mm high, top, bottom, side and	
space for keeping the CPU of computer under the table,	
made of 18 mm thick PF bonded exterior grade block	
board, shutter and shelves made of 12 mm thick PF	
bonded BWR, with bore proof plywood with teek wood	
liping and back finished with 6 mm thick PF bonded ply.	
The keyboard tray made of 18 mm thick PF bonded	
block board and pencil drawer made of 12 mm thick	
bonded ply with ISI mark. All exposed vertical surfaces	
including top and horizontal expect back finished with	
0.8 mm thick laminate. Back and inside of the cabinet	
will be paint finished and all free edges with teak wood	
liping including hardware's etc. Making the hole on the	
table top for connecting the wires and hole to be	
covered with dark coloured PVC wire manager with all	
•	
complete job for system room. The work is to be	
completed with all materials, accessories, labor, tools &	
tackles and in strict conformity with manufacturer's	
specifications & recommendations.	
All materials should be approved by SBIIMS.	
Visible plan area is to be measured for finished work.	
19 Providing, fitting and fixing Drop Boxes as per	
drawings:	
The box shall havean approximate size of 400 mm width,	
200 mm depth and 450 mm height.	
One drop-slit, 200 mm long & 5 mm wide with edges	
smoothened properly, is to be provided on the top of	
the box. Thr box shall be provided with a small lockable	
the box. The box shall be provided with a shall lockable	
door with 2 no. 75 mm CC butt binger and a small CC	
door with 2 no. 75 mm SS butt hinges and a small SS hasp bolt. The item is to be made out of 12 mm thick	

	BWR block board to a pigeon hole shape. The work is to be finished with 1mm thick high gloss laminate of approved shade. The inner surfaces are to be finished				
	with French polish.				
	The work is to be completed with necessary lipping & polishing to exposed surfaces.				
	The box shall be fixed to a wall or column in the hall at a height of 1.2 m from FFL or as directed.				
	The work is to include all necessary materials, accessories, labour, tools & tackles.				
	Payment shall be made for finished work.				
	Boxes of the following categories are to be provided -				
(a)	Suggestion Box	No.	1		
(b)	Cheque Drop box	No.	1		
(c)	Voucher Rack	No.	1		
20	Supplying & fixing/fitting of corian laminate of 6mm	Sq.m	17		
	thickness of approved make of Du-Point only on table				
	top, table front, & designer beads SBI facia, back black				
	color & rounding of edges to complete in all respect, as				
	per site condition and instruction of R.M/C.M (CS &				
	CM)/ with rounding of edges etc to complete job.				
	(Counters, B.M's table and S.M's table tops with fronts).				
	Total V	/alue of Int	erior Furnish	ning Works	

(Rupees

Signature of Contractor with seal & stamp

LIST OF MATERIALS OF APPROVED BRAND AND THEIR MANUFACTURERS

1	Vitrified Tiles	Kajaria/Somany/H.R. Johnson/Nitco/Euro
2	Ceramic wall Tiles	Kajaria/Somany/H.R. Johnson/Nitco/Euro
3	Ceramic Floor Tiles(Anti Skid)	Kajaria/Somany/H.R. Johnson/Nitco/Euro
4	Aluminium Fittings	Jindal/Hindalco/MAAN
5	Aluminium Extrusion sections	Jindal/Hindalco/MAAN
6	Plywood/Block Board	Century/Green/Archid?Kit ply/Anchor/Mayur
7	Laminates	Royale Touch/Century/Green Lam/Archid
8	Veneer	Century/Durian/Green
9	Drawer sliding fittings	Godrej/Hettich/Heffle
10	Floor Spring/Door Closure	Godrej/Hardwyn/Hyper/Dorma
11	Flush Door	Century/Anchor/Archid/Kit ply
12	Texturized Interior paint	Sandtex Matt/Dulux/Berger/Asian
13	Paints	Asian/Nerolac/Berger/Dulux
14	Cement Paint	Snowcem/Surfacem/Durocem
15	Synthetic Enamel paint	Asian/Nerolac/Berger?Dulux
16	Acrylic Emulsion paint	Asian/Nerolac/Berger?Dulux
17	Glazing	Modi float Glass/Triveni Glass/Indo Asahi Glass
18	Cement	Grade 43/53 of Ultra tech/ACC/Ambuja
19	Fibre Mineral False Ceiling	Armstrong/Indian Gypsum/Gypro
20	ACP panels	Aluco bond/ALU Décor/Alstrong/Alstone
21	Acrylic Sheets	Sanmati Acrylics/Acrylic sheet India/Acry plus
22	Vertical/Roller Blinds	Vista/MAC/DACK
23	Water proofing make	Asian/Dr. Fixit/Sunanda/Fosroc/Sika/Krishna

NOTE:

- 1) The Contractor should obtain prior approval from SBIIMS before placing order for any specific materials. SBIIMS may add/delete any of the makes or brands out of the above list.
- 2) All materials should conform to relevant standards and codes of BIS
- 3) Materials with ISI mark shall be used duly approved by SBIIMS Engineer.
- 4) If any material is found to be not up to the mark, the contractor will have to produce original bills/certificate from the manufacturer or his authorized Distributor for authenticity and genuineness of the material for consideration and as per make approved by the SBIIMS. The same will not be considered for payment.

Signature of Contractor with seal