

PREMISES, ESTATE & EXPENDITURE DEPARTMENT, CORPORATE OFFICE,NO: 254-260, AVVAI SHANMUGAM SALAI, CHENNAI – 600014.

## TENDER DOCUMENT - PROPOSED INTERIOR WORKS FOR SETTING OF INSPECTION CENTRE IN INDIAN BANK PREMISE AT 4<sup>TH</sup> FLOOR, NO. 55, EHTIRAJ SALAI, EGMORE CHENNAI - 600008

PART-II PRICE BID

Ref.No: CO:EST:INSPECTION CENTRE -01 Date : 03.01.2022

Name of the contractor:

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Last date of submission of tenders	11.01.2022 upto 15.00Hrs. at Indian Bank, Corporate Office, Premises, Estate & Expenditure dept, First Floor, No. 254-260, Avvai Shanmugam Salai, Royapettah, Chennai – 600 014.
Date of opening Tender	Will be intimated to the qualified bidders
Cost Of Tender	Free Of Cost.

This Tender document contains 09 pages





	Schedule of Quantitie	<u>s</u>			
Pro	posed Interior Works in Inspection Centre for India	n Ban	k at 4th	Floor Eth	niraj Salai,
	Egmore Chennai.				-
S.N	DESCRIPTIONS	QTY	UNIT	RATE	AMOUNT
	INTERIOR WORKS				
1	Full height Partly Glazed partition (upto false				
	ceiling height only considered and above necessary				
	ceiling supports to be provided/ True ceiling height				
	16'0") with Anodized Aluminum frame work, heavy				
	sections (2mm thickness) of 2"x2" section, spacing				
	of 2'0"x2'0" on both sides and covered with 8mm				
	thick plywood finished with 1mm thick laminate of				
	approved colour on both sides, combination of				
	laminate for skirting and borders. Above				
	1'0"/2'6"/3'0" height partition, fixed with 8mm				
	clear glass and teak wood beading with duco paint.				
	Clear glass shall be finished with frosted film				
	sticking over the glass of approved pattern and				
	design. Rate to include providing cutouts and				
	provisions to run electrical conduits, switches, etc.				
	Cost exclude doors. Cost include frame work in				
	above false ceiling. Cost include wastages,				
	transports, loading, unloading charges, labours,				
	materials, tools, lead, lift and etc. Complete as per				
	drawings and instructions of the Architect.	350	SFT		
2 (a)	Full height Solid partition (closing the door ways)				
	with Anodized Aluminum frame work, heavy				
	sections (2mm thickness) of 2"x2" sections , spacing				
	of 2'0"x2'0" on both sides and covered with 8mm				
	thick plywood finished with 1mm thick laminate of				
	approved shade and colour for base colour, skirting				
	and border's. with all necessary fixing accessories,				
	arrangements and etc. Rate to include providing				
	cutouts and provisions to run electrical conduits,				
	switches, etc. Cost exclude doors. Cost include				
	wastages, transports, loading, unloading charges,				
	labours, materials, tools, lead, lift and etc. Complete	<b>CF</b>	CET		
	as per drawings and instructions of the Architect.	65	SFT		





2 (b)	<b>Full height Solid partition</b> hilex board and plywood (True ceiling height 8'6") with Anodized Aluminum frame work, heavy sections (2mm thickness) of 2"x2" sections, spacing of 2'0"x2'0" on one side and covered with 8mm thick plywood finished with 1mm thick laminate of approved shade and colour for base colour, skirting and border's. and another side covered with 8mm hilex board upto ceiling height finished with 1 coat primer & 2 coats of acrlyic emusion paint of approved colour with all necessary fixing accessories, arrangements and etc. Rate to include providing cutouts and provisions to run electrical conduits, switches, etc. Cost exclude doors. Cost include wastages, transports, loading, unloading charges, labours, materials, tools, lead, lift and etc.			
	Architect.	200	SFT	
3	Half Height partition (4'0" height) - Partition shall be made with Anodized Aluminum frame work, heavy sections (2mm thickness) of 2"x1" section, spacing of 2'0"x2'0" c/c. 8mm thick plywood to be fixed on the both sides and finished with 1mm thick laminate of approved shade and colour for base colour, skirting and border's. whereever required 12mm thick plain glass to be fixed with teak wood beading and duco paint of approved shade and colour. Clear glass to be finished with frosting design of approved pattern and design. Rate to include providing cutouts and provisions to run electrical conduits, switches, etc. Cost include removal of the existing partitions, wastages, transports, loading, unloading charges, labours, materials, tools, lead, lift and etc. Complete as per drawings and instructions of the Architect.	100	SFT	
4	<b>Column Paneling (Rectanlge type)</b> - Paneling to be made with Anodized Aluminum frame work, heavy sections (2mm thickness) of 2"x1" section shall fixed on the column with neat line and level and covered with 8mm thick BWR plywood finished with 1mm thick laminate of approved colour and shades for skirting & borders, with all necessary accessories, arrangements and etc. Rate to include providing cutouts and provisions to run electrical conduits, switches, etc. Cost include necessary hardware's like clamps, screws and etc. Cost include wastages,			
	transports, loading, unloading charges, labours,	100	SFT	



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	materials, tools, lead, lift and etc. Complete as per			1	
	drawings and instructions of the Architect.				
5	<b>Relamination</b> of existing Full Height Solid Partition				
	to be finished with 1mm thick laminate of approved				
	shade and colour with border's and skirting. Cost				
	include removal of the existing laminate, wastages,				
	transports, loading, unloading charges, labours,				
	materials, tools, lead, lift, Removal of debris and				
	cart away from site and etc. Complete as per				
	drawings and instructions of the Architect. (area				
	shall be calculated in one side only)	1800	SFT		
6	Flush Doors - Supplying and fixing 32mm Solid core	1000	511		
	flush door to be fixed existing or new wooden frames				
	with all necessary fixing accessories, arrangements				
	and etc. Door size $2'6'' \times 7'0'', 3'0'' \times 7'0''$ . Cost				
	excluding wooden frames, Cost include of necessary				
	hardwares like mortice locks, door closure, SS handle,				
	SS foot operated Door stopper, tower bolt and SS Ball				
	bearing Hinges of approved make. Cost futher				
	include wastages, transports, loading, unloading				
	charges, labours, materials, tools, lead, lift and etc.				
	Complete as per drawings and instructions of the				
	Architect.	50	SFT		
7	Reuse of existing flush door after relamination -				
	existing doors to be used with relamination with				
	new wooden frames with all necessary fixing				
	accessories, arrangements and etc. Cost include of				
	wooden frames with necessary hardwares like				
	mortice locks, door closure, SS handle, SS foot				
	operated Door stopper, tower bolt and SS Ball				
	bearing Hinges of approved make. Cost futher				
	include removing of exisiting door, removal of				
	existing laminate if any, wastages, transports,				
	loading, unloading charges, labours, materials, tools,				
	lead, lift and etc. Complete as per drawings and				
	instructions of the Architect.	85	SFT		
8	12mm Toughened Glass Door and Fixed glazing				
	with Patch fitting- Supplying and Fixing shall be				
	made with 12mm thick clear toughened glass with				
	Patch Fittings, all sides edge machine polish and all				
	confirming to manufacturers specification and				
	standard with all necessary fixing accessories,				
	arrangements and etc. Door and fixed glazing edges				
	to be fixed with Rubber plastic beading. Cost include				
	wastage, cutout charges, glass holes charges, silicon				





	sealant, masking tape charges, cutting, installation charges, hardware's, tools, lead, lift, loading, unloading charges, labour charges, rubber plastic beading, transport and etc. Patch fittings items will be paid separately. Complete as per drawings and instructions of the Architect.			
	a) Toughened Glass door (3'6" x 7'0")	25	SFT	
	b) Toughened Glass fixed glazing of approved size as per drawing.	12	SFT	
9	<b>Patch fittings for Toughened glass door</b> - Supply and fixing of following items with all standards and specification with neat line and level. Make : Dorma and Ozone.			
	a) Floor Spring (Make Dorma XL-C and Ozone)	1	NO	
	b) Top patch (Make Dorma and Ozone)	1	NO	
	c) Bottom patch (Make Dorma and Ozone)	1	NO	
	d) Top pivot (Make Dorma and Ozone)	1	NO	
	e) Stainless steel "SS" handle "H"/"D"- Type handle length 600mm for main doors. (Make Dorma and Ozone)	1	SET	
	f) Door Stopper (Make Dorma and Ozone)	1	NO	
	g) glass clamping connector (Make Dorma and Ozone)	4	NOS	
10	Supplying and fixing <b>Dining Table</b> of size (4'0" x 3'0" x 2'6" height) - Table top and frame work to be made with 19mm thick plywood. All exposed surfaces, Table top, and front apron finished with 1mm thick laminate of approved colour, border's and skirting of approved shade and colour. Plywood edges to be finished with PVC edge band of approved colour. Cost include wastages, hardwares, transports, loading, unloading charges, labours, materials, tools, lead, lift and etc.	1	NO	
11	<b>False ceiling - 1</b> - Supplying and Erecting of Saint Gobain Gyproc Gypsum board false ceiling at different heights as per drawing and Framework			
	shall be made with "Gyrpoc ULTRA" G.I. Section. Perimeter shall be fixed around the wall and			
	partition of size 20 x 28 x 30 x 0.5 thick / Ceiling	800	SFT	





	angle of size 25 x 10 x 0.5 thick shall be suspended from structural soffit with 1220 c/c distance on both direction and fixed with soffit cleat of size 27 x 37 x 25 x 1.6 thick and rawl plug / Intermediate channel of size 15 x 45 x 15 x 0.9 thick to support the ceiling section / Ceiling section of size 80 x 26 x 51 x 0.5 thick shall be connected to the intermediate section at 457mm c/c with connecting clip of size2.64 diameter. 12.5mm thick Gypsum plain board to be fixed on the ceiling section with drywall screws at 230mm c/c on both direction. Gypsum board joints shall be connected with fiber tape and joints to be finished with putty, the putty shall be applied fully on the gypsum board area. Cost include 2 coats of emulsion paint and 1 coat of primer, cutout opening for light fittings, stepping, box opening, provision for hidden lights arrangements. Cost include removing existing false ceiling and cartaway the debris from site, and include wastage, hardware's, tools, lead, lift, loading, unloading charges, labour charges, transport and etc. Note: Measurements shall be made flat area and verticals in SFT.			
12	<b>False ceiling - 2 Grid false ceiling-</b> Providing and fixing Saint gobain tile Grid ceiling of (GYPROC SAINT-GOBAIN Mineral fiber ceilings of 'CELOTEX PIN' board with "Narrow Reveal edge Corner bevel" 14mm grid (Bolt Slot) section ) and (ARMSTRONG "CLASSIC LITE RH99 (H1893M)" tile with "BEVELLED TEGULAR Suprafine 15 mm/ Silhouette grid section ) in aluminum powder coated sections supported from ceiling (4'0"x4'0"grid for support rods) with necessary GI framework of every 2'0"x2'0" grid junction, proper leveling and finished of the joints & top surface as per manufactures specifications and all accessories, arrangements and etc. All edges shall be perfectly straight. Tile shall be carefully laid with neat arrangements like hand gloves and etc. Cost include replacement of damaged or stained tile. Cost include all necessary hardware's like nails, screws, further include removing existing false ceiling and cartaway the debris from site, and include wastages, transports, loading, unloading charges, labours, lead, lift, materials, tools and etc.	750	SFT	





	Complete as per drawings and instructions of the			
	Architect. MAKE- SAINT GOBAIN and ARMSTRONG.			
13	Vertical Blinds- Supplying and fixing Vertical blinds			
	for windows with all necessary fixing accessories,			
	arrangements and etc. Cost include beaded chain,			
	fabric and etc. Make Alta vista and Marvel. Cost			
	include wastages, transports, loading, unloading			
	charges, labours, materials, tools, lead, lift and etc.			
	Complete as per instructions of the Architect.	100	SFT	
14	<b>Dismantling</b> of existing wooden raised platform and			
	etc from site and cart away the debris from site.			
	Cost include transports, loading, unloading charges,			
	labours, materials, tools, lead, lift and etc.	250	SFT	
15	<b>Demolishing</b> of existing partition and etc from site			
	and cart away the debris from site. Cost include			
	transports, loading, unloading charges, labours,			
	materials, tools, lead, lift and etc.	700	SFT	
	CIVIL WORKS			
16	<b>Demolishing</b> of existing 4-1/2" brickwall to create			
	door way, and cart away the debris from site the			
	rate including removing of wall dado,			
	skirting, plastering, scaffolding, labour etc.	40	SFT	
17	Brick Work 4.5" Thick- Providing and constructing			
	4.5" thick brick masonry with C.M 1:5 of approved			
	quality bricks of standard size and specifications			
	with all necessary fixing accessories, arrangements			
	and etc. Brick wall shall be properly embedded and			
	inserted on the existing walls. Cost include wall			
	cutting for laying the new brickwall into the existing			
	structure, necessary reinforcement, curing, levelling,			
	wastages, transport, loading, cleaning the area time			
	to time, unloading charges, tools, labours,			
	scaffolding, lead & lift, materials and etc. Complete			
	at all height. Complete as per instructions of the			
	Architect.	40	SFT	
18	<b>Plastering-</b> Plastering the new brick works in C.M.			
_	1:4 (1 Cement 4 river sand) with thickness varying			
	from 12mm to 19mm at all heights with all			
	accessories, arrangements and etc. Rates to include			
	cost of all materials, labour, transport, loading,			
	unloading charges, cleaning the area time to time,			
	scaffolding, hire charges, tools, lead & lift to all			
	floors, curing and completion the work in all	100	SFT	
		100	511	





	respects. Complete as per instructions of the Architect.			
19	<b>TOILET GLAZED WALL TILE</b> - Supplying and fixing of ceramic wall tiles of size (200mm x 200mm) to matched existing wall tiles shall be fixed with 12mm thick cement paste for base course and applied over the existing wall, fixing in position with neat line and level and pointing with white cement mixed with colouring pigments and etc. Cost include wastages, cutting, tools, transport, lead, lift, cleaning the area time to time, loading, unloading, materials, Labour and etc. Complete as per instructions of the			
	Architect. Make- Asian / Kajaria / Somany / Johnson.	40	SFT	
20	WASH BASIN: Providing and fixing of Wall mounted Wash basin of approved brand and design to be fixed in the wall surface, height as per site conditions with including necessary CI Bracket, Angle cock, Connection hose, 1.25" wash basin waste pipe of approved length, waste pipe, wall flange, waste coupling and etc., complete in all standards and specifications. Cost include all necessary fixing accessories sush as all necessary civil works, <b>inlet and out let pipes</b> , tools, materials, labours, transport, loading, unloading charges, lead & lift to all floors, all taxes & duties and etc. Complete as per instructions of the Architect. Make - Jaquar / Hindware. Basic cost of the wash basin - 1000/-	1	NO	
21	WPC Frames with shutters for toilet Door - Supplying and fixing WPC frames 4"x3" with 30mm Solid core WPC door to be fixed in the wall with all necessary fixing accessories, the frame surfaces shall be by applied with termite treatment when touching the brick wall, rest of the WPC frame are finished with 1coat wood primer, 2coats of enamel paint approved colour to matched the door shutters. Make : green ply	18	SFT	
22	Servicing of existing Aluminium widows - (irrespective of size) at site by making good / replacement of any damaged aluminium sections, Rollers, Rubber beadings etc., for its proper functioning such as opening & closing without any air gap. Rate shall include labour, materials, tools & hardware and other necessary items for proper completion of work.	6	NOS	





	(Contractor shall visit site to ascertain the quantum			
	of repair works before quoting for the job)			
23	Renewing old / damaged glazing in window - with			
	new float glass (plain) panes of 4.0 mm thickness			
	finished with sun film along with replacement of			
	EDPM rubber / neoprene gasket & aluminium snap			
	beading of required length. Rate shall include			
	labour, materials, tools & hardware and other			
	necessary items for proper completion of work.			
	(Contractor shall visit site to ascertain the quantum			
	of repair works before quoting for the job)	100	SFT	
24	Putty & Painting Application for Wall (below False			
	ceiling level only) Premium Range: Providing and			
	application 1 -coat of first quality acrylic wall putty			
	(Birla Wall Care/ JK/Asian) over a base coat of			
	suitable primer after sand papering and preparing			
	the surface, all complete as directed by Bank's			
	Engineer, the rate including surface preparation of			
	wall completely by scrapping the old paint with coir			
	brush/ metal brush, sand paper, etc. and making			
	surface smooth, including removal of nails, existing			
	light fittings/ curtain rods/clamps/fans and stacking			
	the fittings at site all complete, making surface			
	smooth & even, cleaning and carting away debris			
	out of premises, all complete to the satisfaction and			
	as directed by Bank's Engineer.(excluding storage,			
	toilet, EB Panel Room) The rate inclusive providing			
	& applying 2coat first quality acrylic emulsion paint			
	(Premium Range) over a base coat of deco cement			
	primer on wall surface as directed by Bank, all of			
	approved make and shade, scaffolding all complete			
	as directed. Rate to be included the cost of filling			
	the pot holes with plaster of Paris, removal of			
	unwanted nails, cleaning and carting away debris			
	out of premises, all complete as directed by Bank's			
	Engineer	550	SFT	
25	Wall Painting and Ceiling painting (Store Room &			
	Utility rooms) - Economy Range: Providing &			
	applying 2coat acrylic emulsion paint over a base			
	coat of primer on wall surface as directed by Bank,			
	all of approved make and shade, scaffolding all			
	complete as directed. Rate to be included the cost			
	of filling the pot holes with plaster of Paris, removal			
	of unwanted nails, cleaning and carting away	1400	SFT	





	debris out of premises, all complete as directed by			
26	Bank's Engineer Vinyl flooring - Supply and fixing of 2mm thick PVC Vinyl of approved design Flooring and Skirting with necessary packing and pasting material etc. The flooring shall be sanded to form clean and homogeneous surface. Cost include all wastages, cuttings, loadings, unloading's, lead, lift, tools, materials, labour charges, floor touchup with cement plastering, leveling the flooring, <b>removing</b>			
	existing vinyl floor and etc. Complete as per instructions of the Bank. Basic cost Rs.40/-	1600	SFT	
27	<b>Toilet PVC partition</b> - additional support to be provided on the existing PVC partition by means of providing additional screws along with repositioning the existing door to be open on the opposite side (i.e inside the water closet room). Rate shall include dismantling the existing partition and re-fixing with new screws (if required), labour, materials, tools & hardware and other necessary items for proper completion of work.	1	LS	
	TOTAL COST OF THE INTERIOR WORKS EXCLUDING GST			
	GST 18%			
	GRAND TOTAL INCLUSIVE OF GST			

Total Amount in words: Rupees.....only

Place:

Signature & Seal of the Tenderer

Date:



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