

#### NBP-0085-2501270006417108

#### GoS-KHI-5DD1DCE6086E9F2B

#### Non-Judicial

Rs 8,146/-

Description

: Contract - 15(a)

Principal

: Institute of Business Administration Karachi [27024407]

Contractor

: Eastern Trading Corporation [06749356]

Applicant

: Faizan Fazal [42301-9721692-1]

Stamp Duty Paid by Issue Date

: Eastern Trading Corporation [06749356]

Paid Through Challan

: 27-Jan-2025, 12:50:56 PM

: 20250FD986357857

Amount in Words

: Eight Thousand One Hundred and Forty Six Rupees Only

Please Write Below This Line

You can verify your e-Stamp paper by scanning the QR code or online at www.estamps.gos.pk using the 'Verification Through Web' option.

#### **AGREEMENT**

### Renovation Works at CED Office, Fauji Foundation Building Main Campus

THIS AGREMENT is executed at KARACHI, on this day of January 20, 2025.

#### BETWEEN

M/s Institute of Business Administration, Karachi through its Registrar, located at Main Campus, University Enclave, Karachi, hereinafter called and referred to as "IBA" (which expression shall wherever the context so permits, be deemed to include its legal representatives, executors, successors and assigns).

#### AND

M/s Eastern Trading Corporation, having its office at Plot # 74-C, Jami Commercial Street 9, Office Kh-e-Jami, Phase 7, D.H.A., Karachi, hereinafter referred to as "THE CONTRACTOR" (which expression shall wherever the context so permits be deemed to include its legal representatives, executors, successor and assigns), through proprietor Mr. Nooruddin Siraj Valika, holding CNIC No. 42301-0900110-5



on the SECOND PART.

WHEREAS "IBA" intends to obtain works vide tender # CW/19/24-25 "Renovation Works at CED Office, Fauji Foundation Building Main Campus" up to the entire satisfaction to the "IBA" who has accepted the offer in a finished form complete in all respect.

NOW IT IS HEREBY AGREED & DECLARED BY AND BETWEEN THE PARTIES AS FOLLOWS:

#### WITNESSETH

"IBA" hereby offer to appoint "THE CONTRACTOR" as their official for the specific purpose of "Renovation Works at CED Office, Fauji Foundation Building Main Campus" discussions in respect of the same with "IBA" before the determination of Scope of Renovation Works at CED Office, Fauji Foundation Building Main Campus. "THE CONTRACTOR" hereby agree to the offer of the "IBA" in acceptance of the terms & conditions here in below forth.

However, the terms and conditions of the tender document vide # CW/19/24-25 would be integral part of this agreement.

# Article I DUTIES & SCOPE OF WORK & AGREEMENT

- 1.1 This Agreement includes, the "services & works", discussions with "IBA" as per determination of scope of services, schedule of work & timeline to suitable scale with any/all other relevant details to "IBA".
- "THE CONTRACTOR" agrees to provide any/all kind of services related to execution of work/job to "IBA" whenever and wherever is required as per the terms & conditions of this Agreement.
- 1.3 "THE CONTRACTOR" will coordinate for required assigned works/jobs/project with Project Department and Head of Procurement, of the "IBA" who will advise "THE CONTRACTOR" in supervision of proposed works/jobs related.
- 1.4 "THE CONTRACTOR" is bound to provide items including machineries, equipment, goods material, gadget and manpower according to the Work Order.
- 1.5 It will be responsibility of THE CONTRACTOR to remove debris /sludge /garbage / waste material/left over material, machineries, equipment and manpower from the site at their own cost after completion of works/jobs/project. However, Clearance Note / Certificate will be required from Sr. Manager Projects.
- 1.6 Any additional work/job, if required / necessary etc. over and above/extra the Work Order, will be executed on the basis of Variation Order.
- 1.7 Renovation Works at CED Office, Fauji Foundation Building Main Campus, as assigned in accordance to the tender vide # CW/19/24-25.
- 1.8 Entry & Endorsement in Measurement Book for all jobs done is mandatory. The Measurement Book is to be countersigned by Maintenance Supervisor on each occurrence / daily basis.
- 1.9 THE CONTRACTOR will require to obtain Entry Pass of their employee / manpower etc from IBA, Security Office.



- 1.10 Any alteration/deletion/addition will only be consider if provided in writing by Project Dept. No verbal instruction(s) / order(s) will consider valid.
- 1.11 THE CONTRACTOR must adopt Environmental Friendly procedure and avoid the use of Toxic material used in printing works.
- 1.12 THE CONTRACTOR is responsible for the safety of all its activities including protection of the life & environment on and off the site. IBA is no smoking zone. IBA will not be responsible for any mishap.
- 1.13 Life Insurance / Security of worker will be the responsibility of contractor.

### Article II SCOPE OF PROFESSIONAL SERVICES & WORKS

- 2.1 "THE CONTRACTOR" hereby agree and acknowledge for the routine supervision of the works and to check the execution of works in accordance with the Description & Specification vide Tender # CW/19/24-25.
- 2.2 "THE CONTRACTOR" hereby agree and acknowledge the acceptance of attending the meetings with the IBA officials as & when required.
- 2.3 All staff must have CNIC and clearly mentioned to discourage work through child labor.
- 2.4 Project Dept's subordinates, shall at all reasonable times have access to the site for supervision and inspection of works under or in course of execution in pursuance of the contract and the contractor shall afford every facility for and every assistance in obtaining the right to such access. Physical inspection will be carried out by Project Department and Head of Procurement. Ordered material is subjected to final inspection at the time of delivery at Store validated by delivery challan by concern authorized dealer.
- 2.5 THE CONTRACTOR shall be responsible for all risks of loss of or damage to physical property or facilities or related services at the premises which arise during and in consequence of its performance of the contract. if any damage is caused while the work is in progress or become apparent within three months of the grant of the certificate of completion, final or otherwise, the contractor shall make good the same at his own expense.
- 2.6 Date of Completion of work / job / project on or before March 07, 2025.





- 1.10 Any alteration/deletion/addition will only be consider if provided in writing by Project Dept. No verbal instruction(s) / order(s) will consider valid.
- 1.11 THE CONTRACTOR must adopt Environmental Friendly procedure and avoid the use of Toxic material used in printing works.
- 1.12 THE CONTRACTOR is responsible for the safety of all its activities including protection of the life & environment on and off the site. IBA is no smoking zone. IBA will not be responsible for any mishap.
- 1.13 Life Insurance / Security of worker will be the responsibility of contractor.

### Article II SCOPE OF PROFESSIONAL SERVICES & WORKS

- 2.1 "THE CONTRACTOR" hereby agree and acknowledge for the routine supervision of the works and to check the execution of works in accordance with the Description & Specification vide Tender # CW/19/24-25.
- 2.2 "THE CONTRACTOR" hereby agree and acknowledge the acceptance of attending the meetings with the IBA officials as & when required.
- 2.3 All staff must have CNIC and clearly mentioned to discourage work through child labor.
- 2.4 Project Dept's subordinates, shall at all reasonable times have access to the site for supervision and inspection of works under or in course of execution in pursuance of the contract and the contractor shall afford every facility for and every assistance in obtaining the right to such access. Physical inspection will be carried out by Project Department and Head of Procurement. Ordered material is subjected to final inspection at the time of delivery at Store validated by delivery challan by concern authorized dealer.
- 2.5 THE CONTRACTOR shall be responsible for all risks of loss of or damage to physical property or facilities or related services at the premises which arise during and in consequence of its performance of the contract. if any damage is caused while the work is in progress or become apparent within three months of the grant of the certificate of completion, final or otherwise, the contractor shall make good the same at his own expense.
- 2.6 Date of Completion of work / job / project on or before March 07, 2025.



# Article III REMUNERATION

3.1 The cost offered by THE CONTRACTOR is Rs. 2,327,193.00 (inclusive of all taxes) vide tender # CW/19/24-25. The cost is inclusive of labor / transportation / supplies / etc. The breakup is appended below:

S. #	Items	Unit	Qty	Rate	Amount
	General Note Applicable For All Relevant BOQ				
	Items (Architectural Works):				
	1 In the avant that the basin size ( 1:1:1:				
	1- In the event that the basic price (which is inclusive of all taxes such as GST, Income Tax,				
	etc., but exclusive of cartage) of an item has				
	been given in the Bill of Quantities and the				
	actual cost of sample approved is higher or				
	lower than the price stipulated, the net				
	difference of price (based on finished quantity)				
	shall be added to or deleted from the				
	Contractor's rate at actual + 12%.				
	Same procedure will be followed in the case if				
	the source of supply is given or type of				
	material is given (e.g. PVC Skirting, etc.) or				
	specific consumption of any material is given				
	(e.g. concrete ratio, etc.), and they are				
	changed.				
	2. In the event that the installed having with				
	2- In the event that the installed basic price (which is inclusive of all taxes such as GST,				
	Income Tax, etc.) of an item has been given in				
	the Bill of Quantities and the actual installed				
	cost of sample approved is higher or lower		N. C.		
	than the price stipulated, the net difference of				
	price (based on finished quantity) shall be				
	added to or deleted from the Contractor's rate				
	at actual + 12%.				
	Samo proceedure will be fellowed in the				
	Same procedure will be followed in the case if the source of supply is given or type of				
	material is given and they are changed.				
	3- All Glass to be Clear Float Glass of approved				
	quality (Ghani, Tariq Float Glass).				
	4- Gypsum board (Arish, United).				
	5- MDF board (Lasani or approved).				
	6- Laminate board (Patex, Al-Noor Lasani -				
	Baluchistan Laminate).				
	7- Paint Work: 3 coats of matt enamel paint				
	finish (Jotun, ICI or Berger) of approved shade.				
8	8- Red-oxide on all M.S. Work where shown: 2	FIELD			
	coats of red-oxide (Jotun, ICI or Berger) .				6520
	9- Expansion Bolts to be Fischer				19
	10- Where basic price of marble / granite is				o Kan
1 8	given, it is for pre-polished granite with 6 sides	E E E			1131

1		1	1		
	chemical treatment (finish as approved) but				
	excluding at edges & without rounding /				
	beveling of edges. The cost of edge finishing, if				
	required and rounding / beveling of edges, if				
	required, is to be included in respective items				
	of BOQ.				
1	Dismantling.	JOB	1.00	32,935.83	32,935.83
	Dismantling / removing of existing	100	1.00	32,333.03	32,333.03
	construction as per proposed plan and				
	instruction of Architect, including tools &		<b>经营业</b>		
	equipment's, all necessary precautionary				
			<b>256</b> 8		
	measures, stacking useable at designated, AC /				
	Electrical / Plumbing or any other item which				
	is required to be demolished / removed place				
TO B	for owner's properly, carting away surplus,			BANK TE	
	stuff, etc. from site complete in all respect.				
	Note: Contractor should visit the site and				
1	take all necessary information before quoting				
1 5 5 5	the price. All debris is to be shifted by the	FER			
	contractor out of the site area as instructed				
-	by the client/Architect.				
2	Paint Work				
2.1	Matt Enamel Paint - Internal Surfaces.				
	Provide and apply Matt Enamel paint (Jotun,				
	ICI or Berger) minimum three coats of			AL FREE IN	
	approved shade over a coat of primer to				
	internal surfaces prepared smooth with	To the			
	carborandum stone, filling the depression with				
	putty including scaffolding, etc. complete in all				
	respect as per specifications and drawings.			ARLE &	
i)	Jotun	SFT	850.00	171.27	145,579.5
2.0					0
ii)	ICI or Berger	SFT	Rate	118.57	
			Only		
3	Flooring & Skirting:				
3.1	Carpet Tile Flooring.	SFT	700.00	461.10	322,770.0
	Provide & lay in line and level imported carpet				0
	tiles in different areas with approved adhesive				
	and minimum joint, including cutting, lifting,				
	wastage, etc., complete in all respect as per				
	drawing and instruction of the Architect.	REST 1			
	For payment net installed Carpeted floor area		E		
	will be measured.				
	Basic Price of Installed Carpet Tiles but on				
	supply quantity shall be Rs. 600.00 Per SFT.				
	Wastage factor should be added by				
ELE COL	contractor in his unit rate.				
3.2	Wooden Skirting Polish Finish.	RFT	180.00	329.36	59,284.80
	Provide and install in position Wooden		To be the		
	Skirting, consisting of 3" x ½" thick Solid Oak				
	wood for skirting with approved Polish Finish,				
	including all hardwares, wastage, glues, lifting,				
	etc., complete as per drawing & instruction of				ading
4.5	the Architect.		HE STEEL		12
	For payment net running length of skirting will				Karachi
					1101

\$ 10 T

		be measured.				
	3.3	PVC Skirting.	RFT	Rate	395.23	
		Provide and install in position 65mm high		Only		
i		approved quality & sample heavy duty PVC				
		skirting (Germany) fixed with approved		复设工		
		adhesive, cutting, wastage, etc., complete in				
		all respect.				
		Basic Price shall be Rs. 290.00/ RFT.				
		For payment net running length of skirting will				
		be measured.				
	4	Stud Partitions & Claddings:		TOTAL STATE OF THE		
i	4.1	Full Height MDF Board Stud Partition Paint	SFT	225.00	592.84	133,389.0
		Finish.		BEEN T		0
		Providing, fabricating and fixing of 4" thick full				
		height dry partitions up to any height				
		comprising with ½" thick MDF board both side				
		over solignum treated partal wood structure				
		@ 24" x 24" center to center (both-ways)				
1		framing with approved Paint Finish, including 2" x 2" solid wood at door opening edges,				
1		proper joint treatment with epoxy, making				
		smooth surface, scaffolding, all fixing				
		accessories and arrangements, fixing of frame				
		with floor and structural slab / beam up to any				
		height, wastage, etc. Complete in all respect				
		and as per drawings, details and Instructions				
1		of the Architect.				
		For Payment Net Single side elevation area of				
		partition shall be measured door / glazing will				
ı		be deducted.				
		(This job will be coordinated with electrical				
L		and air-conditioning works)				
	4.2	Low Height MDF Board Stud Partition Deco	SFT	160.00	724.59	115,934.4
		Paint Finish.			255	0
ı		a) Partition:				
		Provide and install in position 3" thick stud				
		partition, consisting of solignum treated partal				
		wood internal framing of approved sections,				
		12mm thick MDF board fixed on all around of				
		wooden framing with approved Deco Paint				
		Finish, 2" x 2" x 1/8" thick M.S. box section				
		vertical supports (as required) welded with 6"				
		x 6" x 1/4" thick M.S. base plate fixed on floor				
		with 4 Nos. expansion bolt of approved sizes, including two coats of anti corrosive paint on				
		all M.S. works, epoxy filling & fiber tape on				
		sheet joints, metal tape on edges, cutting for				
		electric switch board, 12mm x 12mm G.I.				ading
		Angle on bottom and all other hardwares,	ETE.		1	42
		wastage, glues, grooves, cutting, lifting, etc.,				Karachi
		complete as per drawing & instruction of the				2
			A JASS		N	3 + 110°

Architect. (Excluding the cost of Skirting). b) Worktop: i) Consisting of MDF Laminated sheet (166-16mm). ii) Drawers as shown in drawings iii) The sides & bottom of table top shall be covered by Partal wood frame to support. iv) Imm TH. PVC Lipping of same color. v) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric Cadding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, gives in the state of t							
b) Worktop: i) Consisting of MDF Laminated sheet (164-16mm). ii) Drawers as shown in drawings iii) The sides & bottom of table top shall be covered by Partal wood frame to support. iv) Imm TH. PVC Lipping of same color. y) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 Gl. Corrugated Sheet Cladding Paint Finish, Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (123WG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding, Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF Board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  6.6 Class Cladding for Writing Surface, Complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  6.6 Class Cladding for Writing Surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, li		Architect.					
i) Consisting of MDF Laminated sheet (16+16mm). ii) Drawers as shown in drawings iii) The sides & bottom of table top shall be covered by Partal wood frame to support. iv) 1mm TH, PVC Lipping of same color. v) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /5M) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (125WG) of approved sections, 22 SVG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  6.6 Glass Cladding for Writing Surface. For payment cladding area will be measured.  6.7 Cladding, consisting of 12mm thick claminated MDF Board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  6. Glass Cladding for Writing Surface. For payment cladding area will be measured.  6. Glass Claddin		(Excluding the cost of Skirting).					
i) Consisting of MDF Laminated sheet (16+16mm). ii) Drawers as shown in drawings iii) The sides & bottom of table top shall be covered by Partal wood frame to support. iv) 1mm TH, PVC Lipping of same color. v) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /5M) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (125WG) of approved sections, 22 SVG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  6.6 Glass Cladding for Writing Surface. For payment cladding area will be measured.  6.7 Cladding, consisting of 12mm thick claminated MDF Board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  6. Glass Cladding for Writing Surface. For payment cladding area will be measured.  6. Glass Claddin		b) Worktop:					
(16+16mm). ii) Drawers as shown in drawings iii) The sides & bottom of table top shall be covered by Partal wood frame to support. iv) 1mm TH. PVC Lipping of same color. v) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, saffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) in approved Patric Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Class Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		i) Consisting of MDF Laminated sheet					
iii) Drawers as shown in drawings iii) The sides & bottom of table top shall be covered by Partal wood frame to support. iv) 1mm TH, PVC Lipping of same color. v) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position claminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment flat surface on some deges with approved Boalsh Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Class Cladding for Writing Surface, Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in b							
iii) The sides & bottom of table top shall be covered by Partal wood frame to support. iv) Imm TH. PVC Lipping of same color. v) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric. Pase Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.l. Corrugated Sheet Cladding, consisting of G.l. frame work (125WG) of approved sections, 22 SWG G.l. Corrugated Sheet (18" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect.  4.5 Laminated MDF board Cladding. Provide and install in position claminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position class Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
covered by Partal wood frame to support. iv) 1mm TH. PVC Lipping of same color. v) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position claminated MDF Board Cladding, consisting of 12mm thick Laminated MDF Board Cladding. Provide and install in position claminated MDF Board Cladding, consisting of 12mm thick Laminated MDF Board Rized on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position class Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
iv) 1mm TH. PVC Lipping of same color.  v) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations.  Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Iamitated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF Board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
v) fixing of grommet for computer wires For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. frame work (225WG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of Smm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
For payment net one side of exposed partition area will be measured.  4.3 Soft Board Fabric Finish Cladding For Workstations.  Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect.  For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect.  For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding.  Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface.  Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
area will be measured.  Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
4.3 Soft Board Fabric Finish Cladding For Workstations. Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glas Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
Workstations.  Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect.  For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	No.						
Provide and install in position Soft Board Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	4.3		SFT	50.00	201.57	10,078.50	
Fabric cladding, consisting of fabric finish (Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G. I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish., including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		Charles and Charle					
(Project Fabric - Base Price 1200 /SM) wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4		Provide and install in position Soft Board					
wrapped with approved adhesive on 12mm thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4  G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5  Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6  Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		Fabric cladding, consisting of fabric finish					
thick commercial ply backing fixed on frame with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect.  For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect.  For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		(Project Fabric - Base Price 1200 /SM)					
with epoxy filling & fiber tape on sheet joints, including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		wrapped with approved adhesive on 12mm	E. Bright				
including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect.  For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	137	thick commercial ply backing fixed on frame				100	
including all hardwares, wastage, glues, lifting, scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect.  For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
scaffolding etc., complete as per drawing & instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish,, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
instruction of the Architect. For payment net Fabric area will be measured.  4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (225WG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
For payment net Fabric area will be measured.  4.4  G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect.  For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. SFT 70.00 1,053.95 73,776.50 Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
4.4 G.I. Corrugated Sheet Cladding Paint Finish. Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish,, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.				E Toll			F135
Provide and install in position G.I. Corrugated Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish,, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect.  For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	4.4		SET	75.00	395 23	29 642 25	
Sheet Cladding, consisting of G.I. frame work (22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish,, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.			31	75.00	333.23	25,042.25	
(22SWG) of approved sections, 22 SWG G.I. Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish,, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
Corrugated Sheet (8" over lap) fixed on frame with approved Paint Finish,, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	1						
with approved Paint Finish,,, including primer coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
coat filling if required and all other hardwares, wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		A CONTRACTOR OF THE PROPERTY O					
wastage, scaffolding, cutting, etc., complete in all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	LE 1				Grand I d		
all respect. For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
For payment flat surface area without corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
corrugates & overlap will be measured.  4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	1						
4.5 Laminated MDF Board Cladding. Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
Provide and install in position Laminated MDF Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	1.5					Transmus (*)	
Board Cladding, consisting of 12mm thick Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	4.5		SFT	45.00	592.84	26,677.80	
Laminated MDF board fixed on wooden frame with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	1 2						
with solid Oak wood lipping on edges with approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
approved Polish Finish, including all hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
hardwares, wastage, lifting, cutting, fixing etc., complete as per drawing & instruction of the Architect.  For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
complete as per drawing & instruction of the Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
Architect. For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
For payment cladding area will be measured.  4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		[ [ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]					
4.6 Glass Cladding for Writing Surface. Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		Architect.					
Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		For payment cladding area will be measured.					
Provide and install in position Glass Cladding for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.	4.6	Glass Cladding for Writing Surface.	SFT	70.00	1,053.95	73,776.50	
for writing surface, consisting of 8mm thick clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.		Provide and install in position Glass Cladding					
clear float tempered glass of best quality of approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
approved sample with edge polishing and chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
chamfering fixed in between of wooden post, including all hardware, wastage, lifting, cutting, etc., complete in all respect.							
including all hardware, wastage, lifting, cutting, etc., complete in all respect.			S In a				
cutting, etc., complete in all respect.							
						Carrie Land	(A)
Karachi o Karach						la l	181
Total H BOTA		j				G   Karach	i) 2
Ca + no.						1/1/2	8
						13 4 W	0.//

							47
	4.7	MDF Board Round Cladding Deco Paint Finish	Nos.	3.00	5,928.45	17,785.35	
		(Meeting Room).	- Wind				1
		Provide and install in position 2'-6" Dia MDF					
		Board Cladding, consisting of 12mm thick MDF					
		board rounded with approved Deco Paint					1
	1	Finish, including all hardware, wastage, lifting,					
		cutting, fixing etc., complete as per drawing &					
		instruction of the Architect.					
	4.8	Wooden Post Paint Finish.	RFT	36.00	2,766.61	99,597.96	
		Provide and install in position Wooden					
		Skirting, consisting of 2" x 6" thick Solid Oak					
		wood for post with approved Paint Finish,					
		including all hardware, wastage, glues, lifting,					
		scaffolding etc., complete as per drawing &					
		instruction of the Architect.					
		For payment net running length of post will be			The state of		
		measured.					
	5	Glazing & Doors.					
	5.1	Fixed Glazing with Wooden Frame Deco Paint	SFT	190.00	1,119.82	212,765.8	
		Finish.				0	
		Provide and install in position fixed glazing					
		with aluminum frame, consisting of 12mm					
		thick Tempered clear float glass of approved					
		sample fixed with 2" x 4" & 4" x 4" Solid Oak					
H		wood frame with approved Deco Paint Finish					
		on all around of glazing, including all					
		hardware's, rubber & neoprene gasket of					
		approved quality, silicone sealant, acoustic					
		Tape on joints, fixing arrangements, wastage,					
		lifting, cutting, scaffolding, etc., complete in all					
		respect.					
		For payment net single side glass exposed					
		elevation area (frame to frame) will be					
		measured.					
1	5.2	Frosted Film.	SFT	150.00	184.44	27,666.00	
		Provide & apply Frosted film (3M) on Glass as				27,000.00	
	FEE	per approved sample, shade / color and					
		thickness with wastage and as per instruction					
1		of the Architect etc., complete in all respect.					
	10,000	For payment net installed film area will be		2 5			
1	View	measured.					
	5.3	Glass Door.	SFT	70.00	2,371.38	165,996.6	
1		Provide and install in position frame-less Glass				0	
1		Door, consisting of 12mm thick clear float	Hall Hall				
1	-33	glass (tempered) shutter of approved shade,		5-1-1-			
		sample & best quality, neoprene gasket, edge	I IN				
		polishing, pivot heavy duty floor hinges with					
		S.S. Patch fittings for door machine of					
		approved sample on top & bottom, bottom					
	12 1	lock, S.S. Door handle of approved sample on					
1		both sides of shutter, including all hardware's,					
1		wastage, silicon sealant, lifting, cutting, fixing,					
1		etc., complete as per drawing, hardware				lading	1
-		schedule and instruction of the Architect.			A	4	11:
		For payment net glass shutter area will be				E (Karachi)	
	in a	measured.			W. Carlotte	100	
_						3 × 40	11
						Annual Legisland	

6	Suspended Ceiling Work:				
6.1	Gypsum Board Ceiling Paint Finish.  Provide and install in position Gypsum Board Ceiling, consisting of G.I. frame work of approved sections with G.I. Hangers and 16-18 swg. aluminum edgings as shown, 12mm thick Gypsum Board Sheet fixed on frame, 12mm thick MDF Board on vertical edges with approved Paint Finish, solignum treated partal wood reinforcement of approved sections, G.I. Angle, cutting of opening for light fixtures / diffusers with making of light pelmet, fiber tape on joints, metal tape on edges, including primer coat filling if required and all other hardware, wastage, scaffolding, making access panel (where required), etc., complete in all respect. For payment exposed sheet surface area will be measured.	SFT	470.00	355.71	167,183.7
6.2	Gypsum Board Ceiling Polish Finish.  Provide and install in position Gypsum Board Ceiling, consisting of G.I. frame work of approved sections with G.I. Hangers and 16-18 swg. aluminum edgings as shown, 1/8" thick Oak Veneer pasted with approved adhesive on 12mm thick Gypsum Board Sheet fixed on frame, solid oak wood lipping on edges with approved Polish Finish, solignum treated partal wood reinforcement of approved sections, G.I. Angle, cutting of opening for light fixtures / diffusers with making of light pelmet, fiber tape on joints, metal tape on edges, including primer coat filling if required and all other hardware, wastage, scaffolding, making access panel (where required), etc., complete in all respect. For payment exposed sheet surface area will be measured.	SFT	230.00	461.10	106,053.0
7 7.1	Miscellaneous Work:  Laminated MDF Board Open Shelving.  Provide and install in position 2'-0" x 1'-6" deep Laminated MDF Board Open Shelving, consisting of solignum treated partal wood internal framing of approved sections (as shown), 20mm thick Laminated MDF Board for shelves with Solid Oak wood polish finish lipping on edges, including all hardware, edge making, S.S. Pegs, wastage, cutting, lifting, etc., complete in all respect & instruction of the Architect.	Nos.	2.00	15,809.20	31,618.40

Karachi

7.2	Laminated MDF Board Ledge.	Nos.	1.00	6,587.17	6,587.17
	Provide and install in position 9'-0" x 8" deep				
	Laminated MDF Board Ledge, consisting of				
	solignum treated partal wood internal framing	- E			
	of approved sections (as shown), 20mm thick				
	Laminated MDF Board for shelves with Solid				
	Oak wood polish finish lipping on edges,				
	including all hardware, edge making, wastage,				
	cutting, lifting, etc., complete in all respect &		Description of		
7.2	instruction of the Architect.	CET	70.00	250.00	25 224 55
7.3	Window Roller Blinds.	SFT	70.00	368.88	25,821.60
	Provide and install in position Roll-up Window				
	Blinds of approved colour and specifications of Faber (Denmark) chain operated Roller blind				
	(Thermec) with approved Fabric screw with				
	existing structure / pelmet, including all				
	hardware, wastage, lifting, cutting, fixing,				
	scaffolding etc., complete as per drawing &				
	instruction of the Architect.				
	For payment net installed Blind (including top				
	& bottom channel) area will be measured.				
8	Electrical Works:				
8.1	Procurement & installation of Switches &	JOB	1.00	39,523.00	39,523.00
	Sockets etc., complete in all respect as per				
	drawing and instruction of the Architect.				
8.2	Shifting of Points as per Proposed Plan etc.,	JOB	1.00	11,856.90	11,856.90
	complete in all respect as per drawing and				
	instruction of the Architect.				
8.3	Ceiling Suspended 35W LED Linear 4'-0" Long	JOB	4.00	11,198.18	44,792.72
	(4 Nos) with housing with color temp 4000k/				
	5000k or as per Architect approval, including				
	necessary wiring etc., complete in all respect				
	as per drawing and instruction of the				
0.4	Architect.				
8.4	4'-0" long Track Lights (2 Nos) including	Nos.	2.00	13,701.31	27,402.62
	necessary wiring & accessories etc., complete				
	in all respect as per drawing and instruction of the Architect.				
8.5	Ceiling Mounted 18W LED Down Lights (12	Nos.	12.00	4 544 00	
0.5	Nos) diffused glass color with 4000k / 5000k or	NOS.	12.00	4,611.02	55,332.24
	as per Architect approval, including necessary				
	wiring etc., complete in all respect as per				
	drawing and instruction of the Architect.				
8.6	Suspended Pendant Light, including necessary	JOB	1.00	19,761.50	19,761.50
	wiring etc., complete in all respect as per		2.00	25,702.50	13,701.50
	drawing and instruction of the Architect.				
3.7	Consealed Strip light / Coved Light, including	RFT	42.00	329.36	13,833.12
	necessary wiring etc., complete in all respect				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	as per drawing and instruction of the				
	Architect.				
	Total Amount			23,646.26	
	ADD 15% SST		303	3,546.94	- din
	Grand Total Amount (with 15% SST)		2,32	27,193.20	120
					E Ka

\*

# **DRAWING**

ARCHITECTURAL DRAWINGS FOR

IBA CED OFFICE

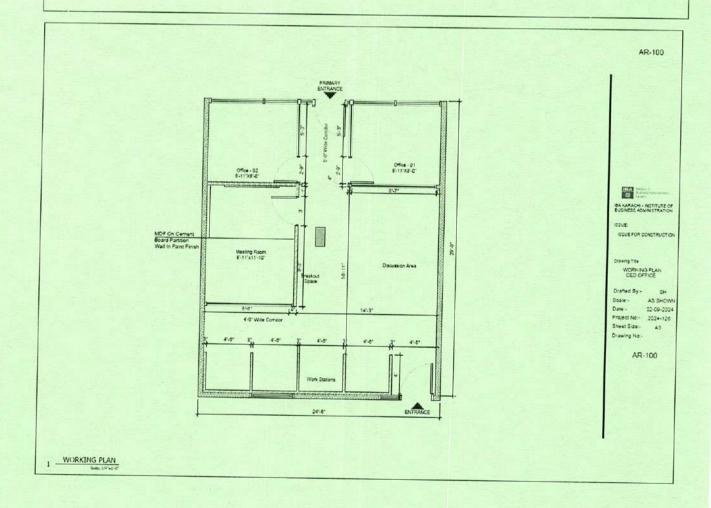
WORKING DRAWINGS

02- SEPTEMBER - 2024

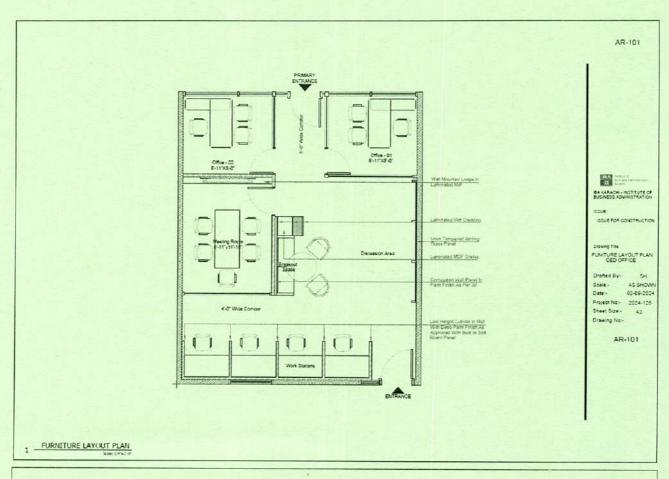


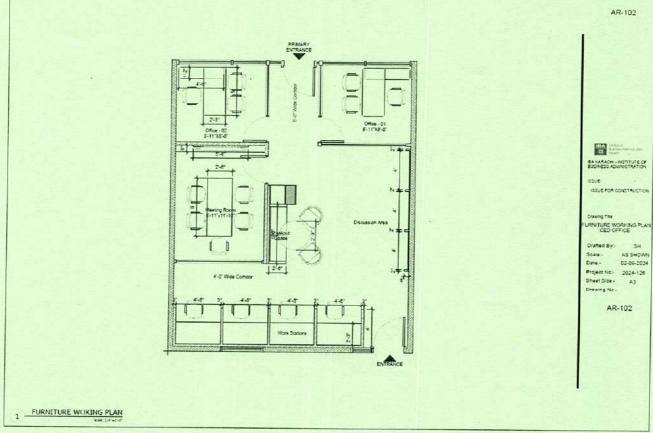
### General Notes:

- All dimensions are in feet and inches, unless mentioned otherwise please do not scale the drawings, and use the specified dimensions.
- Dimensions are for guidance purpose only and may have slight variations.
- Contractors are requested to verify measurements on site at actual
- Any material or items depicted in 3d renders are subject to market availability.

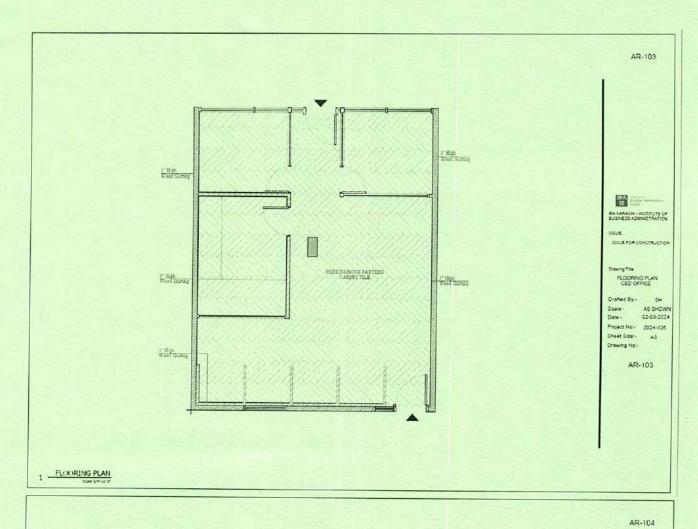


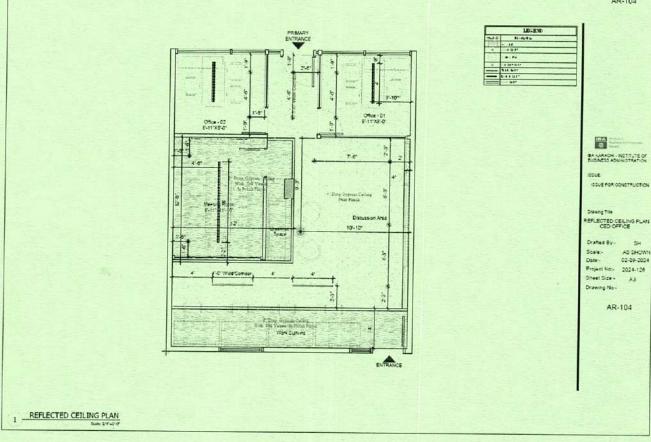




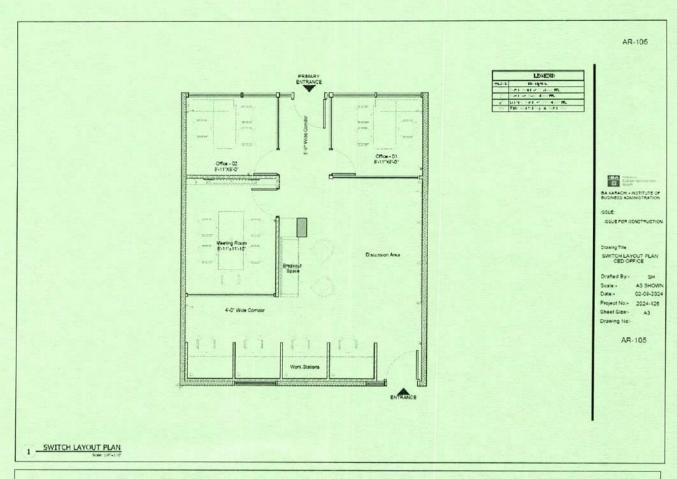


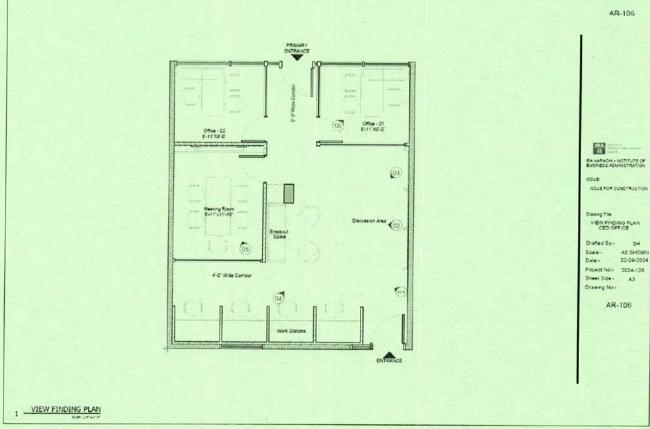














AR-107



BA HARACH - INSTITUTE OF BUGINESS ADMINISTRATION

AR-107

1 \_\_\_\_\_\_3D VIEW - 01



AR-108

0A 33

1 - 3D VIEW - 02



AR-109



SA KARACH - NSTITUTE OF BUSINESS ADMINISTRATION

ang Tite 3D VIEW - 03 CED OFFICE

Crafted By- SH Scale: AS SHOWN Date: 02-09-2024 Project No: 0204-126 Sheet Size: A3 Drawing No:

AR-109

1 3D VIEW - 03

AR-110



30 VIEW - 04 CED OFFICE

AR-110

1 -3D VIEW - 04



AR-111



CLA Section Section 1

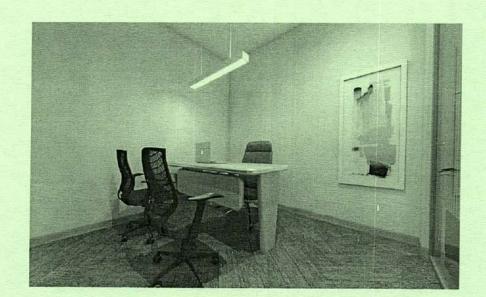
BA KARACH - NOTITUTE OF BUSINESS ADMINISTRATION

Drawing Title 3D VIEW - 05 CED OFFICE

AR-111

1 \_\_\_\_\_3D VIEW - 05

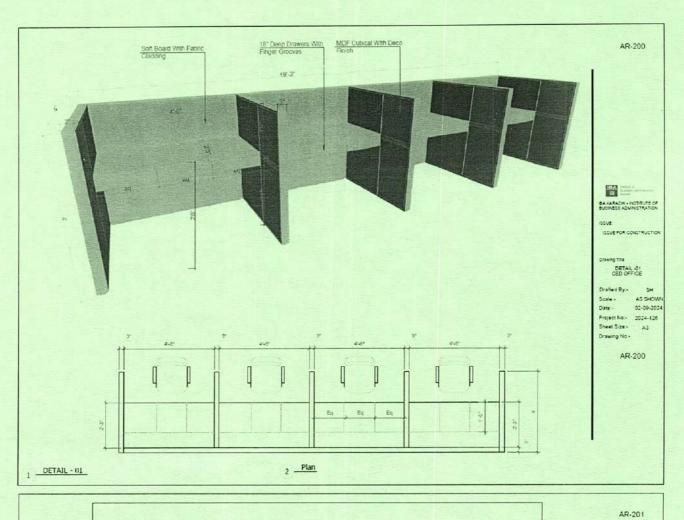
AR-112



30 VIEW - 08 CED OFFICE

1 \_\_\_\_\_\_3D VIEW - 06





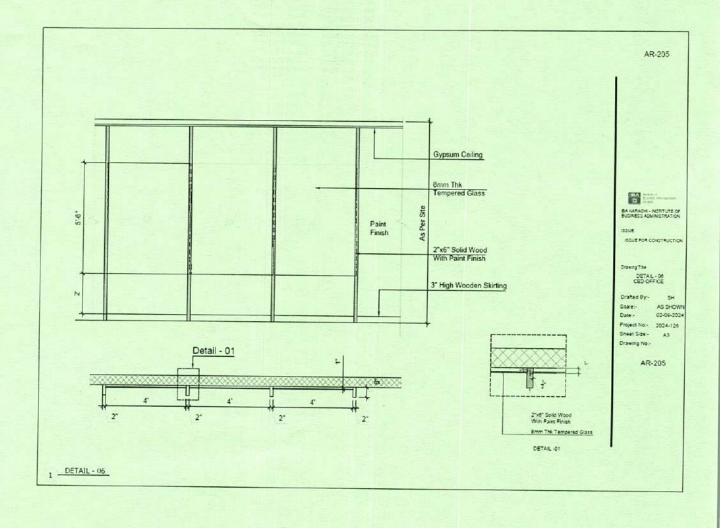


Karachi Or Work

BA KARACH - INSTITUTE OF BUSINESS ADMINISTRATION

DETAL . 02

AR-201



- 3.2 This Agreement includes, the "Renovation Works at CED Office, Fauji Foundation Building Main Campus" as per "IBA" requirement mentioned in Tender BOQ.
- 3.3 Payment will be made after completion of works/jobs/project and submission of bill/invoice. Complete Measurement with Clearance Note / Certificate endorsed from Project Department is required before process of bill/invoice.
- 3.4 Performance Security @ 5% of total amount of Work Order must be deposited to the IBA, Karachi. Security Deposit will be released after completion of satisfactory work and submission of certificate thereof.
- 3.5 All Government taxes (including Income tax and stamp duty), levies and charges will be charged as per applicable rates / denomination of Purchase / Work Order.
- 3.6 Stamp Duty @ 0.35% of the cost of transaction / work order will be paid the SUPPLIER by affixing treasury stamps of equivalent value.
- 3.7 All rules, regulations and policies will be governed in accordance to the SPPRA & IBA PP&P.
- 3.8 Tax(es)/Challan(s)/Levy(ies), if any or additional will be paid/borne by THE CONTRACTOR as per SRO/Notification.

3.9 A liquidity damages @ 2% per week, of the total agreed payment, of the total cost will be imposed in case of delayed work.

3.10 THE CONTRACTOR will provide minimum one supervisor with 4-5 workers at The Karacl site. However, salary /wages /payment /remuneration etc to manpower/labour/ workforce will be paid borne by THE CONTRACTOR.

3.11 IBA will not pay any charges(s) regarding cartage / carriage / transportation / food / wages / accidental etc.

#### Article IV ARBITRATION

4.1 In case of any dispute, difference or and question which may at any time arise between the parties hereto or any person under them, arising out in respect of this letter of intent or this subject matter thereof shall be referred to the

Registrar of the IBA and CEO of the "THE CONTRACTOR" for arbitration/settling of the dispute, failing which the decision of the court law in the jurisdiction of Karachi binding to the parties. The Arbitration proceedings will be governed by the Arbitration Act, 1940 and the Substantive and procedural law of Pakistan. The venue shall be Karachi.

## Article V TERMINATION

5.1 "IBA" may terminate this agreement if the job is not executed according to the requirement at any time after issuing a notice.

#### Article VI INDEMNITY

6.1 "THE CONTRACTOR" in its individual capacity shall indemnify and keep IBA and any person claiming through IBA fully indemnified and harmless from and against all damages, cost and expenses caused to or incurred by "THE CONTRACTOR", as a result of any defect in the title of IBA or any fault, neglect or omission by the "THE CONTRACTOR" which disturbs or damage the reputation, quality or the standard of services & works provided by "IBA" and any person claiming through the IBA.

### Article VII NOTICE

7.1 Any notice given under this AGREEMENT shall be sufficient if it is in writing and if sent by courier or registered mail.

### Article VIII INTEGRITY PACT

- 8.1 Its intention not to obtain the work of any contract, right, interest, privilege, or other obligation or benefit from the IBA or any administrative or financial offices thereof or any other department under the control of the IBA through any corrupt practice(s).
- 8.2 Without limiting the generality of the forgoing THE CONTRACTOR represents and warrants that it has fully declared the charges, fees, commission, taxes, levies etc, paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within the IBA directly or indirectly through any means any commission, gratification, bribe, gifts, kickback whether described as consultation fee or otherwise, with the object of obtaining or including the procurement or service contract or order or other obligations whatsoever from the IBA, except that which has been expressly declared pursuant hereto.

- 8.3 THE CONTRACTOR accepts full responsibility and strict liability for making any false declaration/statement, not making full disclosure, misrepresenting facts or taking any action likely to degrade the purpose of declaration, representation and warranty. It agrees that any contract/order obtained aforesaid shall without prejudice to any other right & remedies available to the IBA under any law, contact, or other instrument, be stand void at the discretion of the IBA.
- 8.4 Notwithstanding any right and remedies exercised by the IBA in this regard, contractor agrees to indemnify the IBA for any loss or damage incurred by it on account of its corrupt business practice & further pay compensation to the IBA in any amount equivalent to the loss of any commission, gratification, bribe, gifts, kickback given by THE CONTRACTOR as aforesaid for the purpose of obtaining or inducing procurement/work/service or other obligation or benefit in whatsoever from the IBA.

### Article IX SEVERABILITY

9.1 If any terms covenant or condition of this agreement shall be deemed invalid or unenforceable in a court of law or equity, the remainder of this agreement shall be valid & enforced to the fullest extent permitted by prevailing law.

# Article X MISCELLANEOUS

- 10.1Competent Authority reserves the right to change / alter / remove any item or reduce / enhance quantity without assigning any reason. Over and above the Work Order if any alteration(s), arise charges will be paid on mutually agreed upon under the clause of Direct Contracting of SPPRA.
- 10.2 That upon termination of this agreement THE CONTRACTOR shall be permitted to remove all its devices and equipment which may have been placed at premises from the time to time
- 10.3 All equipment, ladders / scaffoldings / platforms for any heights, plungers, brushes, application Rollers, buckets etc. will be brought by THE CONTRACTOR as per standard safety regulations.
- 10.4 THE CONTRACTOR will be responsible for taking all safety measures during working of his staff at any height / surfaces. Proper safety kept / harness will be applied by the CONTRACTOR.
- 10.5 All surfaces where work was carried out required to be cleaned from stains through related equipment / tools / materials etc.
- 10.6 The terms and conditions of the AGREEMENT have been read over to the parties which they admit to be correct and abide by the same.
- 10.7 The validity of the contract will be effective from the date of issue of Work Order.
- 10.8 All terms and conditions of Work Order and bidding document will be the integral part of this agreement and can't be revoked.
- 10.9 Any additional work/job, if required / necessary etc over and above/e Work Order, will be executed on the basis of Variation Order.

### Article XI GENERAL CONDITIONS OF CONTRACT

#### 11.1 Contract

The IBA, Karachi will, after receipt of the performance security from the successful contractor send the Agreement provided in the Tender Document, to the successful contractor. Within seven working days of the receipts of such Agreement the contractor shall sign and date the contract and return it to the IBA, Karachi.

#### 11.2 Contract documents and information

The contractor shall not, without the IBA, Karachi's prior written consent, make use of the Agreement, or any provision thereof, or any document(s), specifications, drawing(s), pattern(s), sample(s) or information furnished by or on behalf of the IBA, Karachi in connection herewith except for purposes of performing the Agreement of disclose the same to any person other than a person employed by the Agreement or in the performance of the Agreement. Disclosure to any such employed person shall be made in confidence and shall extend only as far as may be necessary for purposes of such performance.

#### 11.3 Standards

Renovation Works at CED Office, Fauji Foundation Building Main Campus under this agreement shall conform the specs provided in the bidding document.

#### 11.4 Patent Right

The contractor shall indemnify and hold the department harmless against all third party claims of infringement of patent, trademark or industrial design rights arising from any part thereof.

#### 11.5 Price

The contractor is bound to Renovation Works at CED Office, Fauji Foundation Building Main Campus on the basis of approved rates vide tender # CW/19/24-25

#### 11.6 Contract Amendment

The IBA, Karachi may, at any time, by written notice served on the contractor, alter, amend, omit, increase, decrease or otherwise change the nature, quality, quantity and scope, of all/any with the percentage as prescribed in Work Order. The contractor shall not execute the change until and unless the IBA, Karachi has allowed the said change, by written order served on the contractor. The change, mutually agreed upon, shall constitute part of the obligations under this Agreement, and the provisions of the Agreement shall apply to the said Change. No variation in or modification in the Agreement shall be made, except by written amendment signed by both the IBA, Karachi and the contractor.

#### 11.7 Assignment/Sub Contract

The contractor shall not assign or sub-contract its obligations under this Agreement, in whole or impart, except with the IBA, Karachi prior written consent. The contractor shall guarantee that any and all assignees or sub contractor of the Agreement shall, for performance of any part under the Agreement, comply fully with the terms and conditions of the Agreement applicable to such part of the Agreement

#### 11.8 Liquidated Damages

If the contractor fails/ delays in performance of any of the obligations, under the Agreement/ violates any of the provisions of the Agreement/ commits breach of any of the terms and conditions of the Agreement the IBA, Karachi may, without prejudice to any other right of action/ remedy it may have, deduct from the Agreement Price, as liquidated damages.

#### 11.9 Blacklisting

If the contractor fails/ delays in performance of any of the obligations, under the contract/ violates any of the provisions of the contract / commits breach of any of the terms and conditions of the contract the IBA, Karachi may, at any time, without prejudice to any other right of action it may have, black list the contractor, either indefinitely or for a stated period, for further tenders in public sector. If the contractor is found to have engaged in corrupt or fraudulent practices in competing for the without prejudice to any other right of action it may have, blacklist the contractor, either indefinitely or for a stated period, for further tenders in public sector.

#### 11.10 Forfeiture of Performance Security

If the contractor fails/ delays in performance of any of the obligations, under the Agreement/ violates any of the provisions of the contract / commits breach of any of the terms and conditions of the contract the IBA, Karachi may without prejudice to any other right of action it may have, forfeit performance security of the contractor. Failure to supply required services within the specified time period will invoke penalty as specified in this document. In addition to that, performance security amount will be forfeited and the contractor will not be all owed to participate in future tenders as well.

#### 11.11 Termination for Default

If the contractor fails/ delays in performance of any of the obligations, under the Agreement/violates any of the provisions of the Agreement / commits breach of any of the terms and conditions of the Agreement the IBA, Karachi may, at any time, without prejudice to any other right of action / remedy it may have, by written notice served on the Agreement indicate the nature of the default(s) and terminate the Agreement, in whole or impart, without any compensation to the contractor. Provided that the termination of the contract shall be resorted to only if the contractor does not cure its failure/delay, within fifteen (15) working days (or such longer period as the IBA, Karachi may allow in writing), after receipt of the such notice.

#### 11.12 Termination of Insolvency

If the contractor becomes bankrupt or otherwise insolvent, the IBA, Karachi, at anytime, without prejudice to any other right of action/ remedy it may have, by written notice served on the contractor, indicate the nature of the insolvency and terminate the Agreement, in whole or in part, without any compensation to the contractor.

#### 11.13 Termination for Convenience

The IBA, Karachi may at any time by written notice served on the contractor to terminate the Agreement in whole or in part for its any compensation to the contractor.

#### 11.14 Force Majeure

The contractor shall not be liable for liquidated damages, forfeiture of its performance security, blacklisting for future tenders, termination for default, it and to the extent his failure/ delay in performance/ discharge of obligations under the contract is there result of an event of force majeure. If a force

majeure situation arises, the contractor shall, by written notice served on the IBA, Karachi indicating such condition and the cause thereof. Unless otherwise directed by the IBA, Karachi in writing, the contractor shall continue to perform under the Agreement as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.

#### 11.15 Taxes And Duties

The contractor shall be entirely responsible for all the taxes, duties and other such levies imposed and shall make inquiries with the concerned authorities of Income Tax and Sindh Revenue Board.

#### 11.16 Agreement Cost

The contractor shall bear all costs/ expenses associated with the preparation of this Agreement and the Procuring Agency shall in no case be responsible for those expenses.

### 11.17 Extension in Time For Performance of Obligations Under The Agreement

If the Agreement encounters conditions impeding timely performance of any of the obligations, under the contract, at any time, the contractor shall, by the written notice served on the IBA, Karachi promptly indicating the facts of the delay, its likely duration and its cause(s). As soon as practicable after receipt of such notice, the IBA, Karachi shall evaluate the situation and may, at its exclusive discretion, without prejudice to any other remedy it may have, by written order served on the contractor, extend the Agreement's time for performance of its obligations under the Agreement.

#### 11.18 Statutes And Regulations

The Agreement shall be governed by and interpreted in accordance with the laws of Pakistan. The contractor shall, in all matters arising in the performance of the Agreement, conform, in all respects, with the provisions of all Central, Provincial and Local Laws, Statutes, Regulations and By-Laws in force in Pakistan, and shall give all notices and pay all fees required to be given or paid and shall keep the IBA, Karachi indemnified against all penalties and Liability(ies) of any kind for breach of any of the same.

#### 11.19 Governing law and Jurisdiction

This Agreement shall be governed, construed and interpreted in accordance with the laws of Islamic Republic of Pakistan. The Courts at Karachi shall have the exclusive territorial jurisdiction in respect of any dispute or difference of any kind arising out of or in connection with the Agreement.

IN WITNESS WHEREOF both the parties hereto have set & subscribed their respective hands to this agreement at Karachi on the date as mentioned above.

"IBA" Dr Monammad Asad Ilyas NAME: Dr. MuhammadaAsad Ilyas

CNIC #142 \$6112429 70122tigg & Law Department

Address Institute of Business Administration (IBA), Karachi, Pakistan

Registrar, Institute of Business Administration Main Campus

University Road, Karachi

M/s Eastern Trading Corporation

NAME: Nooruddin Sirai CNIC # 42301-0900110-5

Address: Plot # 74-C, Jami Commercial Street 9, Office

Kh-e-Jami, Phase 7, D.H.A., Karachi

WITNESS:

Syed Fahad Jawed

CNIC # 42201-9125136-3

Address:

Associate Registrar Resource Optimization

Institute of Business

Administration Main Campus

Mr. M. Rances

University Road, Karachi

Focal Person IBA

M/s Eastern Trading Corporation NAME: Burhanuddin Fakhruddin

CNIC # 42101-1809030-7

Address: Jami Comm. Street 9,

Phase 7, DHA, Karachi.