#### Tender ref No. AIESL/DEL/PPMM/23021

### Amendment & Extension No.2

# NOTICE INVITING TENDER (NIT)

Tender providing Masonry Work for Construction of MTO Classroom at AI Engineering Services Ltd., IGI Airport, New Delhi.

Schedule Of Tender	
TENDER NO	AIESL/DEL/PPMM/23021
SCOPE OF WORK	Tender providing Masonry Work at AI Engineering Services Ltd., IGI Airport, New Delhi.
TENDER ISSUER	AI ENGINEERING SERVICES LIMITED
DATE OF ISSUE OF TENDER DOCUMENT	18 <sup>th</sup> APRIL 2023
LAST DATE FOR BID SUBMISSION	19 <sup>TH</sup> MAY 2023 at 14:00 Hrs
DATE OF OPENING OF TECHNICAL BIDS	19 <sup>TH</sup> MAY 2023 at 14:30 Hrs
DATE OF OPENING OF PRICE BIDS	WILL BE COMMUNICATED TO QUALIFIED BIDDERS.
PLACE OF SUBMISSION & OPENING OF BIDS	OFFICE OF Dy. GM (E-PPMM), <b>BOX NO 2</b> AI ENGINEERING SERVICES LIMITED, NEW AVIONICS COMPLEX, DELHI, 110037. Landmark: Next to Cargo Terminal Gate no.6.

#### Signature & Seal Bidder

# Tender providing Masonry Work for Construction of MTO Classroom at AI Engineering

### <u>Services Ltd., IGI Airport, New Delhi.</u>

### Tender ref No. AIESL/DEL/PPMM/23021

#### **INSTRUCTIONS TO BIDDER (ITB)**

The bidders should submit their both bids as mentioned below:

### 1. <u>Technical Bid (ENVELOP COVER – I)</u>

To be super scribed with "Technical/Pre Bid Criteria for the Tender Reference: **AIESL/DEL/PPMM/ 23021** due on **19<sup>th</sup> MAY 2023** and must submitted on or before 19<sup>TH</sup> MAY 2023 at 14:00 Hrs . Bid should contain the following:

- a. Complete tender document with signature and seal of Bidder (all Annexures as requested).
- b. EMD FEES to enclosed in form of Bank Draft or Banker's Cheque in favour of AI ENGINEERING SERVICES LIMITED, payable at DELHI else provide/attach EMD exemption cert., kindly enclosed hard copy of same service to claim.
- c. EMD will not carry any interest.

2. Envelop must contain the <u>Annexure B</u> <u>Price Bid (COVER – II)</u>

To be super scribed with "Price Bid" for Tender Reference:

AIESL/DEL/PPMM/23021, Tender providing Masonry Work at AI Engineering Services Ltd., IGI Airport, New Delhi.

Bid must contain following only Annexure B.

i. The rate along with the complete details of applicable taxes and any other charges as per **Annexure B**. The rates should be written in figures as well as words. In case there is mismatch in rates quoted in figures and words, the amount in words shall prevail.

#### 3.<u>Master Envelop (Cover –III)</u>

The two sealed envelopes i.e., **Pre Bid Criteria (Envelop 1) and one Price Bid** (**Envelop 1I**) should be further put in a Master Envelope super scribed with

"Tender Reference: TENDER REF. No. AIESL/DEL/PPMM/ 23021, Tender providing Masonry Work at AI Engineering Services Ltd., IGI Airport, New Delhi. .

The above should be submitted at the following O/o DY. GENERAL MANAGER (E-PPMM) AI ENGINEERING SERVICES LTD, NEW AVIONICS COMPLEX,T-II, IGI AIRPORT,DELHI-110037,INDIA. (Drop Bids in Box No.2)

Note: Sealed bids Must be submitted on or before 19<sup>TH</sup> MAY 2023 at 14:00 Hrs

#### Signature & Seal Of Bidder

## Tender ref No. AIESL/DEL/PPMM/23021

### ANNEXURE B

#### 1. **PRICE BID** (Price Bid Format)

To, Sr. Asst. General Manager (ENGG.) AI Engineering Services Limited, New Avionics Complex IGIA, T2, New Delhi - 110037 India

Subject : Price Bid for masonry work setup of MTO classroom.

#### SCOPE OF WORK FOR MTO-A, DELHI

S.No.	DESCRIPTION	Unit	Qty	Rate / Each	Total Amount
1	Providing and fixing partition upto ceiling height consisting of G.I. frame and required board, Including providing and fixing of frame work made of special section power pressed/ roll form G.I. sheet with zinc coating of 120 gms/sqm(both side inclusive), consisting of floor and ceiling channel 50mm wide having equal flanges of 32 mm and 0.50 mm thick, fixed to the floor and ceiling at the spacing of 610 mm centre to centre with dash fastener of 12.5 mm dia meter 50 mm length or suitable anchor fastener or metal screws with nylon plugs and the studs 48 mm wide having one flange of 34 mm and other flange 36 mm and 0.50 mm thick fixed vertically within flanges of floor and ceiling channel and placed at a spacing of 610 mm centre to centre by 6 mm dia bolts and nuts, including fixing of studs along both ends of partition fixed flush to wall with suitable anchor fastener or metal screws with nylon plugs at spacing of 450 mm centre to centre, and fixing of boards to both side of frame work by 25 mm long dry wall screws on studs, floor and ceiling channels at the spacing of 300 mm centre to centre.				
1.a	The boards are to be fixed to the frame work with joints staggered to avoid through cracks, M.S. fixing channel of 99 mm width (0.9 mm thick having two flanges of 9.5 mm each) to be provided at the horizontal joints of two boards, fixed to the studs using metal to metal flat head screws, including jointing and finishing to a flush finish with commended jointing compound, jointing tape, angle beads at corners (25 mm x 25 mm x 0.5 mm), joint finisher and two coats of primer suitable for board as per manufacture's specification and direction of engineer in charge all complete.				

er ref No	o. AIESL/DEL/PPMM/23021			
1.b	Same as above with 75mm overall thickness partition with 12.5 mm thick double skin tapered edged Glass Reinforced Gypsum board conforming to IS: 2095:	Sqm	129.24	 
2	part 3 Dismantling and demolishing false ceiling, wall panelling, partitions (aluminium / gypsum / wooden) at any height or floor or level including stacking of serviceable material and disposal of unserviceable material or malba/debris/rubbish to a designated location within Air India Premises manually or by mechanical means complete in all respect as per	sqm	53.90	 
3	directions of Engineer-incharge. Dismantling doors, windows, clerestory windows / ventilators (steel / wood / aluminum / PVC) shutters with chowkhats, architrave, holdfasts etc. at any height or floor or level including stacking of serviceable material and disposal of unserviceable material or malba / debris / rubbish to a designated location within AIESL Premises manually or by mechanical means complete in all respect as per directions of Engineer- in-charge.	Each	07	 
3.a	Making opening in brick masonry including dismantling brick work for fixing chowkats in walls cutting masonry and fixing of new hold fasts if required in cement concrete 1:2:4 painting two coats of coal tar to sides of chowkat & making good the damage walls and floor complete as per the instructions of Engineer- In-Charge to match the existing surfaces for doors, windows and ventilators of any area. The rate to include for removal of malba to a designated place with in AI premises by any means.	Each	01	 
4	Dismantling only sanitary/Electrical fittings like taps, stop cocks, Tube Lights, Switch Boxes etc. Rate to include removal of malba to a designated location within Air India Premises as per directions of Engineer-in-charge.	Each	40	 
5.	Dismantling & removing tarfelt / APP in terracing at any height or level including stacking of serviceable material and disposal of unserviceable material or malba / debris / rubbish to a designated location within AIESL Premises manually or mechanically complete in all respect as per directions of Engineering- charge.	Sqm	400	 
6.	Supplying and Applying PU Coating, a one component brushable, polyurethane, mechanical, chemical, thermal, uv and weather resistant waterproofing membrane in two coats perpendicular to each other after applying the epoxy primerincluding cleaning the surface with brush and air blower and preparing the surface by filling up	Sqm	400	 

### Tender ref No. AIESL/DEL/PPMM/23021

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	the cracks with crack seal and maintaining the proper slope				
7	P/F writing board made out of 19mm commercial board with one side laminated & 3mm thick clear acrylic sheet with wooden frame made out of hard wood 50mm x 40mm size duly painted as per approved design.	Sqm	6.48		
8.	P/F hydraulic door closer of Sandhu / Hardwin.	Each	03		
9	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade : New work (two or more coats) over and Sqm 153 including water thinnable priming coat with cement primer.	Sqm	258.48		
10	Providing & Fixing decorative high pressure laminated sheet of plain / wood grain in gloss / matt / suede finish with high density protective surface layer and reverse side of adhesive bonding quality conforming to IS : 2046 Type S, including cost of adhesive of approved quality.				
10.a	1.5 mm thick.Providing and fixing tiled false ceiling of specified materials of size 595x595 mm in true horizontal level, suspended on inter locking metal grid of hot dipped galvanized steel sections (galvanized @ 120 grams/ sqm, both side inclusive) consisting of main "T" under with suitably spaced joints to get required length and of size 24x 38 mm made from 0.30 mm thick (minimum) sheet, spaced at 1200 mm center to center and cross "T" of size 24x25 mm made of 0.30 mm thick (minimum) sheet, 1200 mm long spaced between main "T" at 600 mm center to center to form a grid of 1200x600 mm and secondary cross "T" of length 600 mm and size 24x25 mm made of 0.30 mm thick (minimum) sheet to be interlocked at middle of the 1200x600 mm panel to form grids of 600x600 mm and wall angle of size 24x24x0.3 mm and laying false ceiling tiles of approved texture in the grid including, required cutting / making, opening for services like diffusers, grills, light fittings, fixtures, smoke tectors etc. Main "T" runners to be suspended from ceiling using GI slotted cleats of size 27 x 37 x 25 x1.6 mm fixed to ceiling with 12.5 mm dia and 50 mm long dash fasteners, 4 mm GI adjustable rods with vanised butterfly level clips of size 85 x 30 x 0.8 mm spaced at 1200 mm center to center along main T, bottom exposed width of 24 mm of all Tsections shall be pre-painted with polyester paint, all complete for all heights as per specifications, drawings and as directed by Engineer-in-charge.	Sqm	12.60		

Tondon nof N.	<u>Services Ltd., IGI Airport, New Delhi.</u>			
Tender ref No 11	<b>AIESL/DEL/PPMM/23021</b> GI Metal Ceiling Lay in perforated Tegular edge global white color tiles of size 595x595 mm and 0.5 mm thick with 8 mm drop; made of GI sheet having galvanizing of 100 gms/sqm (both sides inclusive) and 20% perforation area with 1.8 mm dia holes and having NRC (Noise Reduction Coefficient) of 0.5,	Sqm	170	 
	electro statically polyester powder coated of thickness 60 microns (minimum), including factory painted after bending and perforation, and backed with a black Glass fiber acoustical fleece.			
12	Providing and laying vitrified tiles in floor/skirting/riser of steps etc. in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS : 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1cement:4coarse sand), including grouting the joints with white cement and matching pigments etc. Complete.			 
12.b	Size 600X600 mm (Digital Glazed Vitrified Tiles Premium Quality)	Sqm	184.10	 
13	P/F 35 mm thick flush door/readymade /shutters non decorative type, core of block board construction with frame of Ist class hard wood and well matched commercial ply veneering with vertical grains or cross bends and face veneers on both faces of shutters. The rate to include cost of P/F Ghana teak wood chowkhat of size 100x50mm including ISI marked Stainless Steel butt hinges with necessary screws & M.S Hold Fast etc complete.	Sqm	6.30	 
14	20 mm thick cement plaster in cement mortar 1:4 (1 cement: 4 coarse sand).	Sqm	450	 
15	P/F mortice lock of 6 levers with deluxe/die-cast or approved handles complete. Godrej, Plaza, harizon, link.	Each	03	 
16	P/L Neat cement punning / cement slurry on terrace etc.	Each	03	 
17	P/F notice board with 12mm thick sitatax and 50X32mm tapered frame made of Ist class Assam teak wood duly polished	Sqm	6.48	 
18	Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade : Two or more coats on new work over an	Sqm	60	

## Tender ref No. AIESL/DEL/PPMM/23021

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	under coat of suitable shade with ordinary paint of				
	approved brand and manufacture.				
	P/F aluminium work for doors, windows, ventilators				
	and partitions with extruded built up standard tubular				
	sections/ appropriate Z sections and other sections of				
	approved make conforming to IS: 733 and IS: 1285,				
	fixing with dash fasteners of required dia and size,				
	including necessary filling up the gaps at junctions, i.e.				
	at top, bottom and sides with required EPDM rubber/				
19	neoprene gasket etc. Aluminium sections shall be				
17	smooth, rust free, straight, mitred and jointed				
	mechanically wherever required including cleat angle,				
	Aluminium snap beading for glazing / paneling, C.P.				
	brass / stainless steel screws, all complete as per				
	architectural drawings and the directions of Engineer-				
	in-charge. (Glazing, paneling and dash fasteners to be				
	paid for separately) :For fixed portion of doors,				
	windows & ventilators.	V~	120		
	Anodised aluminium (anodised transparent or dyed to	Kg	120		
19.a	required shade according to IS: 1868, Minimum			•••••	
17.0	anodic coating of grade AC 15)				
	anothe counting of grade file 13)				
	Sumplying and fining having stal/mention	Sqm	9		
20	Supplying and fixing horizontal/vertical venetian	_			
20	blinds 25 mm wide as per required design. do- but				
	roller blind				
		Sqm	36		
	P/F 5.50mm thick plain glass panes including putty in	1			
21	wooden or steel windows/doors etc by removing old				
	broken glass pane, old putty/beading etc.				
		Sqm	376		
	Draviding and fiving according (wooden from well	Sqiii	570		
22	Providing and fixing accosting /wooden frame wall			•••••	
	panelling (sound proof).				
		~	0.7.4		•••••
		Sqm	376		
23	Providing and fixing 75mm thick glass wool for				
23	(sound proof).				
2.4		Each	60		
24	Providing and fixing AC ducting.				
		Each	18		
		Lach	10		
25	Providing and fixing AC diffuser.			•••••	
			20		•••••
26	P/F 600mm X 600mm 36W LED Ceiling Panel Light	Each	30		
26	With mirror optics fitting/ compact LED fitting surface				
	/ recess types to veenameled. Complete with, Driver &				

### Tender ref No. AIESL/DEL/PPMM/23021

re Ph Do Ca co 27 sto lai po co V W mu in mu co	hoke etc. Reflector, grill, Lamp/ tube, and end plated/ e tainersin ready to use complete as required : Syska, Philips/Crompton/Havel's or equivalent. ( Approved Design) Wiring for light point/ fan point/ exhaust fan point/ all bell point with 1.5sq.mm FRLSPV Cinsulated opper conductor single core cable in surface/ recessed teel conduit, with piano type switch, phenolic aminated sheet, suitable size MS box and earthling the oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Wiring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces, ncluding providing and fixing 6 pin15/16&5/6 amps		30		
PH Do Do W Ca CC 27 5tc lan pC CC V W M M in m cC CC CC CC CC CC CC CC CC CC CC CC CC	Crompton/Havel's or equivalent. (Approved Design) Viring for light point/ fan point/ exhaust fan point/ all bell point with 1.5sq.mm FRLSPV Cinsulated opper conductor single core cable in surface/ recessed teel conduit, with piano type switch, phenolic aminated sheet, suitable size MS box and earthling the oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,				
27 Du 27 Sta 27 Sta 120 27 W 120 20 20 20 20 20 20 20 20 20 20 20 20 2	Design) Viring for light point/ fan point/ exhaust fan point/ all bell point with 1.5sq.mm FRLSPV Cinsulated opper conductor single core cable in surface/ recessed teel conduit, with piano type switch, phenolic aminated sheet, suitable size MS box and earthling the oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Viring for Power point with suitable size GI box with modular plate and cover in front on surface or in faces,				
27 Do v ca cc 27 sta la: pc cc V W m in in m cc	Design) Viring for light point/ fan point/ exhaust fan point/ all bell point with 1.5sq.mm FRLSPV Cinsulated opper conductor single core cable in surface/ recessed teel conduit, with piano type switch, phenolic aminated sheet, suitable size MS box and earthling the oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Viring for Power point with suitable size GI box with modular plate and cover in front on surface or in faces,				
27 Store 27 Store 27 W model 27 W model 27 CC 27 Store 27 CC 27 Store 27 Store 27 CC 27 Store 27 Store 27 CC 27 Store 27 Store 27 CC 27 Store 27 CC 27 Store 27 CC 27 Store 27 CC 27 Store 27 CC 27 Store 27 Store 27 Store 27 CC 27 Store 27	Viring for light point/ fan point/ exhaust fan point/ all bell point with 1.5sq.mm FRLSPV Cinsulated opper conductor single core cable in surface/ recessed teel conduit, with piano type switch, phenolic aminated sheet, suitable size MS box and earthling the oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,				
27 sto lat po cc W m in m cc	all bell point with 1.5sq.mm FRLSPV Cinsulated opper conductor single core cable in surface/ recessed teel conduit, with piano type switch, phenolic aminated sheet, suitable size MS box and earthling the oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,				
27 sto lat po cco W m in m cco	opper conductor single core cable in surface/ recessed teel conduit, with piano type switch, phenolic aminated sheet, suitable size MS box and earthling the oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,	Each	02		
27 sto la: pc cc W m in m cc	teel conduit, with piano type switch, phenolic aminated sheet, suitable size MS box and earthling the oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,	Each			
la: pc cc W m in in m cc	aminated sheet, suitable size MS box and earthling the oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,	Each	0.0		
pc cc W m in in cc	oint with 1.5sq.mm. FRLS PVC insulated copper onductor single core cable etc as required. Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,	Each			
m W m in m co	onductor single core cable etc as required. Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,	Each			
W m in m cc	Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,	Each			
W m in m cc	Viring for Power point with suitable size GI box with nodular plate and cover in front on surface or in faces,	Each	0.0	1	
mi in mi co	nodular plate and cover in front on surface or in faces,	24011	03		
in m cc	-	1	00		
	icluding providing and fixing 0 pints/10x5/0 amps				
co	a dular as also a sutlat and 15/16 areas madular avoidab				
	nodular socket outlet and 15/16amps modular switch,				
28   Fl	omplete in cluding wiring from DB with 2x4sqmm				
	RPVC insulated copper conductor cable and earthling				
	with 1x4Sqmm FRPVC insulated copper conductor				
ca	able connection, insurface/ recessed with medium				
cl	lass PVC Conduit etc. as required (Two power points				
	er circuit) NORTH WEST, MK, CRABTREE OR				
-	QUVALENT MAKE				
	Viring for computer point with 2.50sq.mm FRPVC	Each	64		
	insulated copper conductor in medium class PVC	Lacii	04		
	onducting surface/ recessed with base plate &				
	noulder top cover, 5/6Amp Modular 3 switches & 3				
	ockets on same circuit (fitted on compatible GI box				
	omplete in all respect in cluding circuit wiring from				
m	nain DB by high ergauge insulated copper wire.				
(N	NORTH WEST, MK, CRABTREE or equivalent				
m	nake).				
W	Viring for A/C point with with 4.0sq.mmFRLSPVC	Each	03		
	nsulated copper conductor single core cable insurface/				
re	ecessed steel conduit with 25 Amp & MCB metal				
	lad switch in box complete Crompton or equivalent				
	1 1 1				
	hake along with top & earthling the third point				
W	vith10gaugeGIwire(1AC Pointin 1 Circuit)	<b>D</b> 1	<i>C</i> <b>1</b>		
		Each	64		
<b>1</b>	Viring for Data point, 30 Data Port in Each classroom				
&	2 4 port in Examination.				
22 W	Viring for telephone point complete work complete				
1/	vork		03		
Note · Inct	tall Modular Fitting for Lan and telephone points.	I		1	
Grand Tota	• • •				
	iui -			•••••	
In Words .		NR			

#### 

#### Note:

- Rate quoted by local (Indian Bidders) should be INR only.
- Rates should include all taxes payable to authorities.
- In case of discrepancy between unit price and total price, the unit price shall prevail.
- In case of discrepancy between figures and words, the price in words shall prevail.
- Award decision for L1: The Contract shall be awarded to the Successful Bidder vide the Letter of Award (LOA) issued by AIESL, based on the evaluation of the bids(lowest bid L1) by AIESL.
- Taxes and other levies/ charges shall be payable as per actual at applicable rates.

## Signature & Stamp of the Bidder

Annexure-E

Technical Bid Form – Part A

1.	Name of Contract			der for		
1.	Nume of Contract					
2.	Name of the Company / Establishment					
3	In the event of the registered off not being in Delhi, then address the branch office at Delhi is to b furnished.	of				
4.	Full Address of Registered Offi	ce				
5.	Name of contact Person.					
6.	Telephone No. / Mobile No.					
7.	Email ID					
8.	Nature of company (Whether Proprietorship Firm / Partnershi Firm / Limited Company / Corporation / Any Other (Speci (Enclose Proof)	-				
	Particulars of Registration –	Yes /			If Yes, give d	etails
9.	Issued in the name of the tenderer	No	N	lumber	Date of Issue	Valid up to
Α	Company Incorporation Certificate					
В	PAN number					
С	Goods &Service Tax (GST) Registration No.					
10	Copies of Current Contracts in support of <b>13</b> , duly certified by hiring company / self-attested enclosed					
11.	Tender document signed, stamp duly completed in all aspects	ed and	d	Yes/No		
12	Annual turnover for the previou financial year (2020-21 & 2021			Rs Rs	(In Lal (In Lal	/
13.	Copy of Contracts supporting to above for same services.	o the				

## 14. Earnest Money Deposit Details:

Amount	Name of Bank	Demand Draft No. & Date
Rs.		

### Tender ref No. AIESL/DEL/PPMM/23021

15. If claimed exemption under MSME/ SSI/Start up please provide the particulars"

Exemption claimed as MSME/ SSI/ NSIC/ PSU/ Udyog Aadhar/ Start up	Certificate No	Validity date	Amount approved as per certificate	Items covered under NSIC Certificate

16a	Has any Director/Partner/ Proprietor been convicted any time by court of law	YES/ NO (If Yes, give details)
16b	Has your company been Blacklisted by any agency of the airport or elsewhere	YES/ NO (If Yes, give details)
16c	Whether you raised any dispute with AIAHL, AIESL & its subsidiaries in relation to any contract (either as a company or as a director of the company)	YES/ NO (If Yes, give details)
17	IT returns for Assessment year (2020-21 & 2021- 2022)	YES/ NO (If Yes, give details)

Tenderer will be summarily disqualified if any Director/partner/Proprietor have been blacklisted. If it comes to the notice of AIESL at a later stage that the tenderer has concealed the facts about conviction/blacklisting the contract of the service provider will be immediately terminated and SD/PBG will be forfeited.

 18. Details of services was undertaken during last 2 years (Jan 2021 onwards) (A separate sheet may be enclosed for these details together with a copy of contract)

S.No.	Name Of Contract	Name &Address of Client	Period of Contract (Fromto)	No. of Personnel Employed	Annual Value Of Contract
Ι					
II					
III					
IV					

19. Any other information which the Tenderer may like to furnish, separate sheet may be enclosed.

In support of above information self-attested copies of all Documents, wherever required be enclosed.

Re	equi	rement	Yes	No	
1		chnical Bid format Annexure E duly typed with particulars on company terhead.			
2	Self-Attested copies of:-				
	a	Company Incorporation Certificate/ Establishment certificate			
	b	PAN No			
	c	GST Registration No.			
	d	NSIC/MSME/Start up certificate			
	e	Copy of Current contract			
	f	Original copy of Authorized Signatories			
	g	Registration /Affiliation with any other Agency (Please Specify Details)			
	h	Copy of Contracts in support of services duly certified by hiring company/ self-attested enclosed			
	i	IT returns for Assessment year 2019-20 & 2020-21			
	j	Tender document excluding Annexure I duly signed and stamped			
	k	Undertaking			
	1	Price bid (Masked/Erased)			
3	Company profile				
4	4 List of other Airlines/ other organization where similar services are provided currently with Tel No. & contact person				
5	Te	nder document duly signed, stamped and completed in all aspects.			

Date:	
Signature	
Place:	
Name & Designation	
Company Seal	

#### Part-B

The Dy. Gen. Manager-Engg AI Engineering Services Ltd. Avionics Complex IGI Airport, New Delhi - 110037

#### UNDER TAKINGS/CERTIFICATION:

It is certified that:

There are no hidden costs to AIESL over and above as quoted in the tender.

We agree to hold the quoted prices firm till completion of supplies against the Contract.

We agree to extend to AIESL the benefit of reduction in statutory duties, taxes, levies, etc., if notified by the Govt. of India, during the period of validity of the Purchase Order.

We have carefully gone through and have understood and hereby agree to unconditionally abide by all the General Terms & Conditions, Product Details and Specifications governing the tender.

The financial bid will be valid for a minimum period of 120 days from the date of opening of Technical Bid.

All the pages of Technical are being signed and stamped.

I hereby confirm that I am authorized to sign the tender document and the information given in the tender is true and correct to the best of my knowledge and belief and nothing material is concealed.

Date : \_\_\_\_\_ Place: \_\_\_\_\_

Signature Name & Designation Company Seal
