FILE NO.180–ITPO/GM/2025-26/14
INDIA TRADE PROMOTION ORGANISATION

Date: 01.08.2025

Sub: Procurement of German Hanger, Erection & dismantling during ITPO Events and Associated repair & Maintenance Work for three year at Bharat Mandapam , New Delhi.

CORRIGENDUM-1

With reference to Tender Ref no: 180–ITPO/GM/2025-26/14 Dated21.07.2025 published on our website https://www.indiatradefair.comandCPP Portal, following changes has been made in the tender as per approved RFP.

Sr no.	Para/ clause	Page no	Existing provision as per RFP	Modified Provision
1	BOQ Item no 1 **Description of Item**	27	Supplying and maintenance of the GERMAN Hanger Hard Pressed extruded aluminum structures per direction of Engg - in - Charge. Technical specificification as below : Quantity:40 mt (width) x 40 mt (length) x 5 mt (side height) Design: Conforming to EN 13782 Norms / DIN 4112 - Wind Load / Actions(adhering & designed according to the wind loads of 0.50 KN / sq meter i.e. 102 km/hour) or equivalent standard Conforming to EN 1999 Norms / DIN 4113 - Structural use of Aluminium or equivalent standard Conforming to EN 13782 / DIN 13782 - Temporary Structures – Safety or equivalent standard, Primary Framing System Clear Span structure without any corner struts inside the structure. The roof rafters joined with Gusset plates to the legs having spindle fix tensioning system. No components except base & gusset plates, cross bars & wires and nuts and bolts to be of MS. These components of MS should be hot dip galvanised conforming to EN DIN norms. Cross Bars to be used in the length side of the structure as stability elements. All columns and roof rafters should be of same profile size. Roof Slope: minimum 17 degrees Width : 40 mt Length: 40 mt Eave Height: 5 mt Gable :as per economical design criteria, Bracing Diagonal hot dip galvanised MS Bars in the length side and diagonal cross wires on the roof. Aluminium	Supplying and maintenance of the GERMAN Hanger **(Make in India with structural and stability certication from IIT.** Hard Pressed extruded aluminum structures per direction of Engg - in - Charge. Technical specificification as below : Quantity: 40 mt (width) x 40 mt (length) x 5 mt (side height) Design: Conforming to EN 13782 Norms / DIN 4112 - Wind Load / Actions(adhering & designed according to the wind loads of 0.50 KN / sq meter i.e. 102 km/hour) or equivalent standard Conforming to EN 1999 Norms / DIN 4113 - Structural use of Aluminium or equivalent standard Conforming to EN 13782 / DIN 13782 - Temporary Structures – Safety or equivalent standard, Primary Framing System Clear Span structure without any corner struts inside the structure. The roof rafters joined with Gusset plates to the legs having spindle fix tensioning system. No components except base & gusset plates, cross bars & wires and nuts and bolts to be of MS. These components of MS should be hot dip galvanised conforming to EN DIN norms. Cross Bars to be used in the length side of the structure as stability elements. All columns and roof rafters should be of same profile size. Roof Slope: minimum 17 degrees Width : 40 mt Length: 40 mt Eave Height: 5 mt Gable :as per economical design criteria, Bracing Diagonal hot dip galvanised MS Bars in the length side and diagonal cross wires on

			Profiles The structure to be manufactured out of anodized solid hard pressed 4 groove aluminium hollow profile of grade T6 6082. minimum 12 to 15 microns technically anodized Main Truss Profile minimum 200 x 120 mm with 4 mm width, Insert Profile minimum with 10 mm and 5 mm width respectively, Eave& Ridge Purlin minimum 100 x 80 mm Intermediate Purlin minimum 60x60 mm,Steel Parts, Hot dip Galvanised conforming to DIN EN ISO 1461 or equivalent, standard ,Secondary structural framing shall include the eave, ridge and intermediate purlins, cross bar,bracings on sides, wire bracings on the roof, base plates and other structural parts. The secondary, members manufactured out of MS should be hot dip galvanised and extremely corrosion resistant, conforming to DIN 50976 or similar standards. Roof Covers. Roof Covers: The roof covers made out of flame retardant PVC fabric, Opaque, minimum 850 GSM, double coated conforming to DIN 4012, BS B1, M2, California Fire Marshall or similar standards. The structure as specified shall consist of all columns, rafters, bracings, side and top coverings, fasteners and all other required accessories. For the structure standard load calculations have to be provided. In addition, a third party certification `conforming to the design standard should be supplied; The structure should take minimum wind loads of 0.50 KN / sq. mt (wind speed of 102 km /hour). Supporting test certificates to be provided. Connecting Ridge heads and inserts out of aluminium only with continuous inner grooves for seamless fitting. Necessary holes for fixing of electrical conduits and for suspending of luminaries shall be left in the frame. The structure should be compatible to the fixing of Glass Façade in future.(Note : All maintenance costs shall be borne by the EMC. ITPO will not bear any maintenance charges upto three year.)	the roof. Aluminium Profiles The structure to be manufactured out of anodized solid hard pressed 4 groove aluminium hollow profile of grade T6 6082. minimum 12 to 15 microns technically anodized Main Truss Profile minimum 200 x 120 mm with 4 mm width, Insert Profile minimum with 10 mm and 5 mm width respectively, Eave& Ridge Purlin minimum 100 x 80 mm Intermediate Purlin minimum 60x60 mm,Steel Parts, Hot dip Galvanised conforming to DIN EN ISO 1461 or equivalent, standard ,Secondary structural framing shall include the eave, ridge and intermediate purlins, cross bar,bracings on sides, wire bracings on the roof, base plates and other structural parts. The secondary, members manufactured out of MS should be hot dip galvanised and extremely corrosion resistant, conforming to DIN 50976 or similar standards. Roof Covers. Roof Covers: The roof covers made out of flame retardant PVC fabric, Opaque, minimum 850 GSM, double coated conforming to DIN 4012, BS B1, M2, California Fire Marshall or similar standards. The structure as specified shall consist of all columns, rafters, bracings, side and top coverings, fasteners and all other required accessories. For the structure standard load calculations have to be provided. In addition, a third party certification conforming to the design standard should be supplied; The structure should take minimum wind loads of 0.50 KN / sq. mt (wind speed of 102 km /hour). Supporting test certificates to be provided. Connecting Ridge heads and inserts out of aluminium only with continuous inner grooves for seamless fitting. Necessary holes for fixing of electrical conduits and for suspending of luminaries shall be left in the frame. The structure should be compatible to the fixing of Glass Façade in future.(Note : All maintenance costs shall be borne by the EMC. ITPO will not bear any maintenance charges upto three year.)

				Work to be executed as per BOQ item No-1 & payment will be made as per following terms:- a) Payment will be calculated as per actual measurement of the BOQ item no-1 & technical specification. b) 75% amount will be released on delivery of procured items after verification. c) 10% amount will be released after completing of one year maintenance out of three year. d) 7.5% amount will be released after completing of two year maintenance. e) Balance amount will be released after completing three year maintenance.
2	Eligibility Criteria: Page no. 2 Point no 9 (i)	2	Gross Annual Turnover of last three years ending 31st March 2025. Scanned copy of certificate from Chartered Accountant to be uploaded on portal at the time of submission of bid)contractor should upload **only Certificate from CA, mentioning Financial Turnover of last 3 years** as per the period as specified in **form –A**	Gross Annual Turnover of last three years **(i.e for years 2020-21, 2022-23, 2023-24)** Scanned copy of certificate from Chartered Accountant to be uploaded on portal at the time of submission of bid)contractor should upload **only Certificate from CA, mentioning Financial Turnover of last 3 years** as per the period as specified in **form –A**
3	Scope of Work Page no. 22 (A)	22	The supply of German Hangers shall be done within 45 days after intimation is given by Engineer-in-charge to the service provider after award of work. Intimation can be given within two months of award of work or as per Engineer-in-charge considering space constraints in the terminal.	The supply of German Hangers shall be done within **90 days** after intimation is given by Engineer-in-charge to the service provider after award of work. Intimation can be given within two months of award of work or as per Engineer-in-charge considering space constraints in the terminal.