INDIA TRADE PROMOTION ORGANISATION (PROJECT- DIVISION)

Dale: 17/01/2025

Minutes of Meeting of Pre-bid meeting

Subject: - Supply, Installation, Testing and Commissioning of Dynamic Programmable façade lighting at Bharat Mandapam, New Delhi.

NIT NO.-167-ITPO (16)E-E/CE(P)/24-25/05

The pre-bid meeting for the above work was held on 13.01.2025 in the committee room, Admin building, Bharat Mandapam, New Delhi.

At the outset the Chief Engineer (Projects) welcomed the participants and presented the particulars and important points of project under the subjected work tender. The queries raised by the prospective bidders were clarified.

It is mentioned that majority of queries related to add local make except signify for brand COLOR KINETICS along with some change in technical specifications. The rates of tender items are derived on market rate of reputed globally best OEMs that is given in the NIT.

There is a risk of inferior quality and poor service support for local brand along with comparatively very less rates which defeats the purpose of the work at Bharat Mandapam convention Centre as an iconic venue of national importance.

This corrigendum is being issued here under on the basis of clarification given in the pre-bid meeting on the queries raised by the prospective bidders and through email/letters and shall be part of the agreement.

The reply of the queries received through email/letters are as under: -

Sr. No.	NIT Reference	Query Description	Reply
1.	NIT BOQ Item No 1.1 and technical specification	Allow Tolerance for Wattage for light fixture.	NIT may be read as RGBW Outdoor rated Uplight light, 200W ±30% in BOQ & Technical Specifications.
2.	NIT BOQ Item No 1.2, 2.2 & 3.2 and technical specification	Allow Tolerance for Beam Angle for light fixture.	Supply, Installation, Testing & Commissioning of suitable beam angle lens externally mounted on fixture etc. complete as required at
3	NIT BOQ Item No 1.1,2.1,3.1 & 4,1 and technical specification	Allow CCT of 2000 - 10000K.	Dynamic Colors and Variable CTC: 2000K - 10000K is accepted.
4	NIT BOQ Item No. –	For consideration of SDCM < 5.	No Change as per NIT

	1.1, 2.1, &	Wester W.C.	
	technical		
5	NIT BOQ Item No 1.1, 2.1, & 3.1 and technical	The lifetime of the luminaire should be at least 50,000 burning hours	No Change as per NIT
6	NIT BOQ Item NO 1.1, 2.1, 3.1 & 4.1 and technical specification	C5-high corrosion resistance with self- declaration of ASTM B117 for 500 hours of salt spray test	No Change as per NIT
7	NIT BOQ Item No 1.1, 2.1, 3,1 & 4.1 and technical specification	Complies with ANSI C136.3, 3G Test reports to be given during supply of luminaires.	No, All Certifications which have been asked in Item No 1.1, 2.1, 3.1 & 4.1 are mandatory. OEM has to provide all certification as per NIT before supply of the materials.
8	NIT BOQ Item no 2.1 and technical specification	Allow Tolerance for Wattage for light fixture.	NIT may be read as RGBW Outdoor rated Uplight light, 120W ±30% in BOQ & Technical Specifications
9	NIT BOQ Item No 3.1 and technical specification	Allow Tolerance for Wattage for light fixture.	NIT may be read as RGBW Outdoor rated Uplight light, 50W ±30% in BOQ & Technical Specifications
10	NIT BOQ Item No 4.1 and technical specification	Allow Tolerance for Wattage for light fixture.	NIT may be read as RGBW Outdoor rated Uplight light, 10W ±30% in BOQ & Technical Specifications
11	NIT Page No 16	Since, it is a design- based concept as simulation pics are given tender.	Given images in NIT are indicative and reference purpose only. Front façade of Convention Centre of Bharat Mandapam should be lit up uniformly.
12	NIT BOQ Item No 1.1, 2.1, 3.1 & 4.1 and technical specification	Certifications Required for lighting fixtures.	All Certifications which have been asked in Item No 1.1, 2.1, 3.1 & 4.1 are mandatory. OEM has to provide all certification as per NIT before supply of the materials.
13	NIT Page No 32, Sr, No 1	LED Wash Make Addition	Acceptable makes of materials may be read as MARTIN/ANOLIS/ACCLAIM/ERCO/ ALDABARA/ LUMENPULSE/COLOR KINETICS(SIGNIFY)
14	NIT Page No 32, Sr. No 2	LED Linear Make Addition	Acceptable makes of materials read as MARTIN/ANOLIS/ACCLAIM/ERCO/ ALDABARA/ LUMENPULSE/COLOR KINETICS(SIGNIFY)
14	NIT Page No 32, Sr. No 3	Lighting Console/Show	Acceptable makes of materials may be read as MALIGHTING/ONYX/SHOWCAD/AVOLITE/GRAND MA/PANGOLIN/VARILITE
	6 7 8 9 10 11 12	3.1 and technical specification 5 NIT BOQ Item No 1.1, 2.1, & 3.1 and technical specification 6 NIT BOQ Item NO 1.1, 2.1, 3.1 & 4.1 and technical specification 7 NIT BOQ Item No 1.1, 2.1, 3,1 & 4.1 and technical specification 8 NIT BOQ Item no 2.1 and technical specification 9 NIT BOQ Item No 3.1 and technical specification 10 NIT BOQ Item No 4.1 and technical specification 11 NIT Page No 1.1, 2.1, 3.1 & 4.1 and technical specification 12 NIT BOQ Item No 4.1 and technical specification 13 NIT Page No 16 NIT Page No 17 NIT Page No 18 NIT Page No 19 NIT BOQ Item No 19 NIT BOQ Item No 110 NIT BOQ Item No 111 NIT Page No 112 NIT Page No 112 NIT Page No 113 NIT Page No 114 NIT Page No 115 NIT Page No 116 NIT Page No 117 NIT Page No 118 NIT Page No 119 NIT Page No 119 NIT Page No 110 NIT Page No 110 NIT Page No 111 NIT Page No 111 NIT Page No 111 NIT Page No 112 NIT Page No 112 NIT Page No 113 NIT Page No 114 NIT Page No 115 NIT Page No 116 NIT Page No 117 NIT Page No 118 NIT Page No 119 NIT Page No 119 NIT Page No 110 NIT Page No 110 NIT Page No 111 NIT Page No 111 NIT Page No 112 NIT Page No 112 NIT Page No 113 NIT Page No 114 NIT Page No 115 NIT Page No 116 NIT Page No 117 NIT Page No 118 NIT Page No 119 NIT Page No 119 NIT Page No 110 NIT Page No 110 NIT Page No 110 NIT Page No 1110 NIT Page No	3.1 and technical specification NIT BOQ Item NO 1.1, 2.1, 8. 3.1 and technical specification NIT BOQ Item NO 1.1, 2.1, 3.1, 8. 4.1 and technical specification NIT BOQ Item No 2.1 and technical specification NIT BOQ Item No 2.1 and technical specification NIT BOQ Item No 3.1 and technical specification NIT BOQ Item No 4.1 and technical specification NIT Page No 32, Sr., No No 2 NIT Page No 32, Sr., No No 2 LED Wash Make Addition NIT Page No 32, Sr., No No 2 LED Linear Make Addition LED Linear Make Addition LED Linear Make Addition

		Control Software Make Addition	
15	NIT Page No 07, Sr. No 5	Electrical Contractor's license issued from any state in India and association of Subcontractor's electrical license from Delhi state.	No Change as per NIT.
16	NIT Page No-2& No- 2& another place.	Time of completion	Time allowed for execution of work may be read as 90 days.
17	NIT Page No-2&3.	Kindly revised similar work experience as below-i)One work costing not less than 60% i.e.Rs.36497826/-ii) Two works each costing not less than 50% i.e.Rs.30414855/-iii) Three works each costing not less than 30% i.e.Rs.18248913/-kindly consider work order or work completion for the similar works experience. Kindly accept the joint venture.	No Change as per NIT.
18	NIT Page No-3.	As the façade lighting works most of times includes other illumination related work like musical fountain, sound and light show, laser,3D projection mapping along with façade lighting. Hence, we request to consider total value of architectural illumination including fountain, sound and light show,3D projection mapping along	No Change as per NIT

		with façade lighting for eligibility criteria.	
19	NIT Page No-1&20.	Kindly provide EMD exemption for MSME.	Yes, EMD Exemption allowed.
20.	BOQ, Column No6	Request for change the total amount including GST and all Taxes in line of Annexure-IV of the NIT, Page-14 instead of total amount without taxes of the BOQ, Column No-6.	The BOQ, Column No-6 may be read as "Total amount including GST and all taxes".

Other terms and conditions shall remain un-changed.

This issues with the approval of Chief Engineer (Projects).

Senior Manager (Electrical)

ITPO, Bharat Mandapam