



PRASAR BHARATI
(India's Public Service Broadcaster)
OFFICE OF THE ADDITIONAL DIRECTOR GENERAL (E) (EZ)
ALL INDIA RADIO & DOORDARSHAN
18/3, Uday Shankar Sarani,
Golf Green, Kolkata : 700 095.



No P/2/E-Tender/Lighting Grid/DDK Ranchi /01/19-20

Date 23.07.2019

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CORRIGENDUM

Reference to the E-Tender no. P/2/E-Tender/Lighting Grid/DDK Ranchi /01/19-20, dated 01.07.2019 for SITC of lighting Grid at DDK Ranchi consequent upon discussions held in the pre-bid meeting on 15.07.19 the following amendments are being made with the approval of competent authority :-

1. In Annexure 1(A) of technical specification head lines may be read as :

“ Technical specifications for supply, installation, testing and commissioning of self climbing light battens and DMX controller systems for spot lights and soft light and dismantling of old studio light battens etc. at Doordarshan Kendra, Ranchi.”

instead of

“ Technical specifications for supply, installation, testing and commissioning of self climbing light battens, dimmer system and DMX controller system for spot lights and soft light and dismantling of old studio light battens, dimmer system etc. at Doordarshan Kendra, Ranchi.”

2. In technical data annexure 1(C) Sl. No. (E) Light Support Pipe, in point No. 4 Doordarshan requirement may be read as :

“ Metal clad BCH or equivalent of reputed make for CEE socket.”

instead of

“ Metal clad BCH or equivalent of reputed make.”

3. In Annexure 1(B), point no 1 (XV) may be read as :

“ All the cool light points/sockets are to be wired in such a way so that all cool light points can be connected from essential power supply (UPS/DG set).”

instead of

“All the studio light points/sockets are to be wired in such a way so that all can be connected from essential power supply (UPS/DG set).”

4. In commercial Terms and condition (Annexure – III) at point no 7, it may be read “BG/FDR” instead of “Bank Guarantee.”

5. In tender document , Price clause, in point no 4 on page no 2, the following may be added at the end.

L1 bidder will be decided on the basis of Net Amount mentioned in Price Bid (Annexure – VI) (Revised)

6. In the tender document at page no1 point no 2 it may be read as :

i) “ EMD in the form of BG/FDR/DD”

instead of

“ EMD in the form of Bank Guarantee/Demand Draft”

ii) In the tender document at page no 2 point no 2 it may be read as :

"CPO/NSIC/MSME/Ministry/Department"

instead of

"CPO/NSIC/Ministry/Department."

7. All other terms & conditions in the original tender will remain same


24/7/19
(DEBASIS GHOSH)
Assistant Engineer
For Addl. Director General(E)(EZ)



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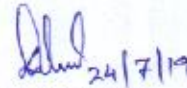
Date:24/07/2019.

1st Extension for Submission of E-Tender

E-Tender invited vide no. P/2/E-Tender /Lighting Grid/DDK Ranchi/01/19-20 dated 01.07.2019 for SITC of Lighting Grid at DDK Ranchi are hereby extended as follows:-

1. E- Tender available from 01.07.2019.
2. Last date for submission of Technical Bid : 06.08.2019 up to 12.30 hours (On Line)
3. Last date of receiving of EMD : 06.08.2019 upto 12:30 hours.
4. Date of opening Technical Bid : 06.08.2019 at 13.30 hours

Other terms and condition of the tender will be remain same. Interested bidders may view/ download the Tender documents from the Web site : www.tenderwizard.com/PB.



(Debasis Ghosh)
Assistant Engineer
For Addl.Director General (E) (East Zone).

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ANNEXURE - VI (REVISED)



P/2/E-Tender/Lighting Grid/DDK Ranchi/01/19-20, dated 01.07.2019

NAME OF THE FIRM and GST No :		HSN/SAC CODE	QTY	Unit	Unit cost	Total Cost Rs	% of GST	GST amount in Rs	Total Amount in Rs
S.No	Description of work								
1	Light fixture : (Size 2 feet x 2 feet) with following light points in each fixture - 2 Nos 16A (TLE socket) 2 Nos 10 A (TLC socket) (each socket) 1 No DMX XLB 3 The containing standard output socket (Four light points in each fixture)		27	nos		0.00		0.00	0.00
2	Floor 1 Light Fixture (for Spot Light) 1 No IEC Main Switch are to be provided for Spot Light in this wing and connected floor with one IECN 1 per XLB point		6	nos		0.00		0.00	0.00
3	Floor standing Power Distribution and Control Panel (PDCP) with 100 amp breaker MCCB		1	set		0.00		0.00	0.00
4	MCCB Distribution panel for light is also to be provided for 54 cool light points in spot light points and 12 (6+6) spot points with 115 amp - 1 No MCCB (4 poles) as necessary with phase indication lamp and protective arrangement and 60 amp single pole, 100 amp MCCB and 60 amp single pole in 2 No IECN 1 at output for distribution of power supply equally divided in 3 phase, 415 Volt AC supply		1	set		0.00		0.00	0.00
5	Floor standing Motor Control Centre Panel (MCCP) consisting of Contactor, Relays and fuses etc		1	no		0.00		0.00	0.00
6	Wall Mounting Remote Control Panel (RCR) consisting of switches and indicator to control constant nature of the bulbs.		1	no		0.00		0.00	0.00
7	MS Reinforced Cable trays (400 x 100 mm) of 2000 mm length to carry lighting and control cable from control room to lighting grid (iv) Size - 400mm x 100mm x 10mm (thick sheet)		1	item		0.00		0.00	0.00
8	(iv) Size - 400mm x 200mm x 60mm x 2mm (thick sheet)		1	item		0.00		0.00	0.00
9	2.5 Sqmm multi strand 3 core copper (6x) cable		1	lot		0.00		0.00	0.00
10	1.5 Sqmm 7 Core Multi Strand copper cable		1	lot		0.00		0.00	0.00
11	1.5 Sqmm 3 Core shielded copper flex Cable for cool light fixtures		1	lot		0.00		0.00	0.00
12	95 Sqmm 3.5 core Multi Strand aluminium conductor armoured cable to emergency Power Distribution and Control Panel (PDCP)		1	lot		0.00		0.00	0.00
13	Copper Earth Wire of 20mm / 10 gauge for internal earthing		1	lot		0.00		0.00	0.00
14	Intercom system with 4 handset and wiring		1	set		0.00		0.00	0.00
15	MS fabricated and duly powder coated emergency Trip Push Button Station to PDCP at Emergency room Control Room		1	no		0.00		0.00	0.00
16	96 Channel DMX programmable console features 96 control channels 96 programmable scenes		1	no		0.00		0.00	0.00
17	DMX Splitter for 1 : 8 DMX re-routing		5	nos		0.00		0.00	0.00
18	DMX Control Cable for DMX control signal		1	lot		0.00		0.00	0.00

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19	Misc. items connecting, sockets, cables, 5 pin 1.3 pin connectors etc. for TTC of the DMX splitter and DMX connector with console and control cables for all light points in all lighting hoists and four points	1	set	0.00	0.00	0.00
20	Installation hardware such as clamps, connectors, cable glands, cable lugs, sockets, cable ties, welding rods etc. with details for all type of lights for the completeness of the work.	1	lot	0.00	0.00	0.00
21	Transportation of all items mentioned above at 11.11.16 to 20 from contractor's factory to the site i.e. DDK Ranch's including packing charges, insurance charges, loading at the factory site & unloading at DDK Ranch.	1	lot	0.00	0.00	0.00
22	Installation, Testing & Commissioning of all items and equipment i.e. Self dimming beam, MCCP, PCCP, RCCP, DMX Controller (24 Channel) with console and control cables, Power supply and control wire connections among lighting system as required, wiring including for essential supply to all studio light points / sockets, power supply and control cable connections to all light points, connections to all self dimming hoists, earthing etc.	1	job	0.00	0.00	0.00
23	Dimming Work: Dimming of all studio lighting system in Studio - A which includes - Self dimming light fixtures (27 sets) with all their accessories and cables. Remote control panel (1 set) with all its accessories and cables. Master control panel (1 set) with all its rack accessories and cables. Dimmer rack and light control desks (1 set) with all its accessories and cables. All cable lay related to studio lighting in studio - A which are self dimming cable.	1	job	0.00	0.00	0.00
24	Cleaning, painting & strengthening of existing lighting grid structure. Existing lighting grid structure is to be used for suspension support of the self dimming light fixtures. The contractor is required to thoroughly clean, modify as per the requirement, and paint the grid structure with one coat of primer and two coat of synthetic enamel paint at required color (black shade). Self dimming light fixtures are to be suspended from the steel structure in such a way so as to carry the required load of SGLH, cables, motion, light fitting etc. with all safety precautions. Rates may be quoted considering all materials and labour charges.	1	job	0.00	0.00	0.00
25	TOTAL					
26	Backpack : Buy back of the entire old lighting systems including hoists, motion, cable trays, cables, dimmer rack PCCP panel except grid structure.	1	lot	0.00	0.00	0.00
	Net Amount (A - B)					0.00

NOTE : LI BIDDER WILL BE DECIDED ON THE BASIS OF NET AMOUNT (A-B) AMONG THE TECHNICALLY QUALIFIED BIDDERS.

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