



Bharat Heavy Electricals Limited

Power Sector, Project Engineering Management

3rd Floor, BHEL SADAN, Sector-16A, Film City, Noida-201301

NIT Ref. 77/26/6066/RAH dated 12.06.2026

Dear Ma'am/Sir,

Subject: Tender Enquiry for Station Lighting System (Misc. items) for **3 X 27.5 MW KSEBL KUTTIYADI HYDRO-RMU.**

BHEL-PEM is pleased to invite your offer duly filled & Signed as per BOQ & as per following terms and conditions:

Terms & Conditions:

1. Delivery schedule: -Dispatch of material shall be fifteen **(15)** days from the date of PO.
2. Delivery Point: Material shall be dispatched to the following address:
**Construction Manager, Bharat Heavy Electricals Limited
C/o Executive Engineer Kuttiyadi Generation Division
Kakkayam (PO), PIN-673527 Kozhikode district, Kerala, India
GSTIN No.- 33AAACB4146P4ZJ**
3. Payment terms: - 100% payment along with freight & GST shall be released as per timelines given below after receipt of material at site and on submission applicable documents as mentioned below. GST payment shall be made based on documentary evidence.

Payment timelines: - Within 30 days from the date of receipt of material at site.

4. Documents required for payment:
 - a) Tax Invoice – original+1 copy
 - b) Receipted LR (signed & stamped)/ confirmation from site regarding receipt of material
 - c) Packing List (standard type)
 - d) MDCC from BHEL (shall be issued before dispatch)
 - e) Guarantee Certificate in original for 12 months guarantee from dispatch date.
 - f) Insurance Intimation (as per BHEL INSURANCE POLICY)
 - g) Material Test Certificates (as applicable)
 - h) Original Money Receipt of Transporter/ Bill, for claiming freight amount
5. Offer Validity: 60 days from bid opening date.
6. Freight: - Freight shall be extra at actual against documentary evidence i.e. Money receipt of transporter/ bill.
7. Guarantee terms: 12 months from dispatch date.
8. Packing type shall be as per technical Specification.
9. Evaluation will be done on overall L1 (Total cost to BHEL excluding GST) basis
10. Billing Address: - PS-PEM, 3rd floor, BHEL SADAN, PLOT No.25, SECTOR-16A, NOIDA-201301.
GST No. 09AAACB4146P2ZC

Kindly ensure to submit your offer to the email ID: pempersonalenquiry@bhel.in latest by **15-06-2026 (Monday).**

- a. Duly filled offer Format & Technical Specification acceptance duly signed
- b. Duly filled Annexure-I to NIT, i.e. BOQ cum Price Format
- c. Duly filled Annexure-II to NIT, i.e. Deviation Sheet

S/d

On behalf of BHEL PEM

Enclosures:

1. Offer Format
2. Technical Specification No.PE-TS-471-558-E006 & BOQ cum Price Format, Annexure-I.
3. Deviation Sheet, Annexure-II to NIT.

Offer Letter on Bidder's letter head

To,
M/s Bharat Heavy Electrical Limited,
PS-PEM, Sector-16A, Noida

Subject: Offer Submission for Station Lighting System- Misc. items for 3 X 27.5 MW KSEBL KUTTIYADI HYDRO-RMU.

Dear Sir,

With reference to your enquiry no. **77/26/6066/RAH dated 12.06.2026** please find our offer as below

SL NO	Description & specification	Quantity	Total Ex-Works Price (duly packed) (Rs.)	Freight Charges	GST	Remarks
1	Station Lighting System- Misc. Items as per Spec. no. PE-TS-471-558-E006	As per BOQ (annexure -I)			%	Price Details as per Annexure-I

Total Ex-Work Price (in words):

Terms & Conditions:

We accept all terms and conditions mentioned in NIT No. 77/26/6066/RAH dated 12.06.2026 & Technical Specification PE-TS-471-558-E006.

Encl:

1. Signed & stamped NIT.
2. Annexure-I (BOQ cum Price format)
3. Annexure-II

Particulars of bidder / authorized representative				
Name	Designation	Signature	Date	Company Seal

KUTTIYADI HYDRO PROJECT- KSEBL									
Annexure-I, BOQ CUM PRICE FORMAT FOR ILLUMINATION SYSTEM									
Enquiry No. 77/26/6066/RAH dated 12.06.2026 & Technical Specification No.PE-TS-471-558-E006									
Item No.	DESCRIPTION	UOM	QTY.	UNIT PRICE in Rs.	TOTAL PRICE (A)	GST %	GST VALUE (B)	FREIGHT (D)	Total prices including Freight & GST (A+B+C)
	MAIN SUPPLY ITEMS								
1.0	Lighting Luminaires (complete with accessories)								
1.1	Luminaire Type LED FC06 (LED)	Nos.	38						
1.2	Luminaire Type LED FC07 (LED) for 110V DC supply.	Nos.	7						
1.3	Luminaire Type LED FC30 (LED)	Nos.	34						
1.12	Luminaire Type LED SS62 (LED)	Nos.	12						
2.0	Switch boxes for individual control of circuits (Switchboards consisting of switch boxes, switches, switch plates and fixing accessories.)								
2.2	SWITCH BOXES TYPE SWB2 (Decorative Type)	Nos.	11						
3.0	Junction boxes								
3.1	JUNCTION BOXES TYPE JB-F	Nos.	327						
3.2	JUNCTION BOXES TYPE JB-FE	Nos.	3						
4.0	Receptacles								
4.3	RECEPTACLES TYPE RB (Decorative Type)	Nos.	20						
4.4	RECEPTACLES TYPE RC	Nos.	5						
5.0	Lighting Panels (LP)								
1	LIGHTING PANEL INDOOR TYPE LP-D (6), Decorative Type for 110V DC supply.	Nos.	1						
		TOTAL SUM of VALUE =							
Note:- All items shall be as per technical specification attached with NIT.					SIGN & STAMP OF BIDDER				

DEVIATION SHEET (COST OF WITHDRAWAL)**3 X 27.5 MW KSEBL KUTTIYADI HYDRO-RMU.T****NIT Ref. 77/26/6066/RAH dated 12.06.2026****PACKAGE:- STATION LIGHTING SYSTEM****NAME OF BIDDER:-**

SL NO	VOULME/ SECTION	PAGE NO.	CLAUSE NO.	TECHNICAL SPECIFICATION/ TENDER DOCUMENT	COMPLETE DESCRIPTION OF DEVIATION	COST OF WITHDRAWAL OF DEVIATION	REFERENCE OF PRICE SCHEDULE ON WHICH COST OF WITHDRAWAL OF DEVIATION IS APPLICABLE	NATURE OF COST OF WITHDRAWAL OF DEVIATION (POSITIVE/ NEGATIVE)	REASON FOR QUOTING DEVIATION
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TECHNICAL DEVIATIONS (if any)

COMMERCIAL DEVIATIONS (If any)

PARTICULARS OF BIDDERS/ AUTHORISED REPRESENTATIVE

NAME	DESIGNATIONS	SIGN & DATE

NOTES:

- For self manufactured items of bidder, cost of withdrawal of deviation will be applicable on the basic price (i.e. excluding taxes, duties & freight) only.
- For directly dispatchable items, cost of withdrawal of deviation will be applicable on the basic price including taxes, duties & freight.
- All the bidders have to list out all their Technical & Commercial Deviations (if any) in detail in the above format.
- Any deviation not mentioned above and shown separately or found hidden in offer, will not be taken cognizance of.
- Bidder shall submit duly filled unpriced copy of above format indicating "quoted" in "cost of withdrawal of deviation" column of the schedule above along with their Techno-commercial offer, wherever applicable.
- Bidder shall furnish price copy of above format along with price bid.
- The final decision of acceptance/ rejection of the deviations quoted by the bidder shall be at discretion of the Purchaser.
- Any deviation mentioned in priced copy of this format, but not mentioned in the un-priced copy, shall not be accepted.
- Cost of withdrawal is to be given separately for each deviation. In no event bidder should club cost of withdrawal of more than one deviation else cost of withdrawal of such deviations which have been clubbed together shall be considered as NIL.
- In case nature of cost of withdrawal (positive/negative) is not specified it shall be assumed as positive.
- In case of discrepancy in the nature of impact (positive/ negative), positive will be considered for evaluation and negative for ordering.

KERALA STATE ELECTRICITY BOARD LTD.

**3 X 27.5 MW
KUTTIYADI HYDRO ELECTRIC PROJECT**

**TECHNICAL SPECIFICATION FOR
STATION LIGHTING**

**BHEL DOC. NO.: PE-TS-471-558-E006
Revision 00**



BHARAT HEAVY ELECTRICALS LIMITED

POWER SECTOR

PROJECT ENGINEERING MANAGEMENT

NOIDA-201301

INDIA



TECHNICAL SPECIFICATION FOR
LIGHTING FIXTURES, LAMPS AND
MISCELLANEOUS ITEMS

3 X 27.5 MW
KUTTIYADI HYDRO ELECTRIC PROJECT

SPECIFICATION NO. PE-TS-471-558-E006

REVISION 0

DATA SHEET –A

S. No.	Description	Unit	Value
1.0	SYSTEM DESIGN DATA		
1.1	Design ambient	^o C	40
1.2	AC Supply		
a)	Rated voltage	V	415
b)	Rated frequency	Hz	50
c)	Voltage variation (permissible)	%	± 6%
d)	Frequency variation (permissible)	%	+3% to -5%
e)	Combined voltage & frequency variation (sum of absolutes permissible)	%	10%
f)	System fault level & duration	kA, sec.	50kA for 1 sec.
1.3	DC Supply		
a)	Rated voltage	V	110
b)	Voltage variation (permissible)	%	+10% to -15%
c)	System fault level & duration	kA, sec.	10 kA for 1 sec.
2.0	SCOPE OF SYSTEM DESIGN ENGINEERING		Not applicable.
3.0	Lighting Concept		
3.1	Types of supplies considered (other than AC Normal)		
a)	AC emergency		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
b)	DC emergency		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
c)	DC Normal		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3.2	Diversity Factor for Sockets	%	25%
4.0	LUMINAIRES, LAMPS & ACCESSORIES		
4.1	Type of false ceiling for recessed LED luminaire		Grid False ceiling (600mm X 600mm) (for Control Room).
4.2	Degree of protection for drip proof luminaires		IPW-55
4.5	Lamps		



**TECHNICAL SPECIFICATION FOR
LIGHTING FIXTURES, LAMPS AND
MISCELLANEOUS ITEMS**

**3 X 27.5 MW
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SPECIFICATION NO. PE-TS-471-558-E006

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a)	Type of LED Lamps		<input checked="" type="checkbox"/> Cool Daylight <input checked="" type="checkbox"/> White Light
5.0	Junction Box (other than Street Light Junction box)		
a)	Enclosure material		<input type="checkbox"/> FRP <input checked="" type="checkbox"/> CRCA Sheet.
b)	Enclosure thickness	mm	2
c)	Galvanized (applicable for CRCA sheet)		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
d)	Degree of protection		IP-55 for indoor & IPW-55 for outdoor
6.0	Industrial/ Welding Receptacle		
a)	Enclosure material		<input type="checkbox"/> Heavy duty cast aluminium alloy <input checked="" type="checkbox"/> CRCA sheet steel
b)	Enclosure thickness	mm	<input type="checkbox"/> 3 for cast aluminium alloy <input checked="" type="checkbox"/> 2 for CRCA sheet steel
c)	Surface treatment		<input type="checkbox"/> Painted <input checked="" type="checkbox"/> Galvanized
d)	If galvanized		
	Process		Hot dip
	Weight of zinc (Thickness)	g/m ²	460 (65 micron)
e)	If painted		Not applicable
	Paint shade as per IS 5		631
	Minimum paint thickness	micron	50
f)	Degree of protection		IP-55
7.0	Decorative Receptacle		
a)	Enclosure material		<input type="checkbox"/> Cast aluminium alloy <input checked="" type="checkbox"/> CRCA sheet steel
b)	Enclosure thickness	mm	<input type="checkbox"/> 3 for cast aluminium alloy <input checked="" type="checkbox"/> 2 for CRCA sheet
c)	Surface treatment		<input type="checkbox"/> Painted <input checked="" type="checkbox"/> Galvanized
d)	If galvanized		
	Process		Hot dip
	Weight of zinc (Thickness)	g/m ²	460 (65 micron)
e)	If painted		Not applicable
	Paint shade as per IS 5		631
	Minimum paint thickness	micron	50



TECHNICAL SPECIFICATION FOR
LIGHTING FIXTURES, LAMPS AND
MISCELLANEOUS ITEMS

SPECIFICATION NO. PE-TS-471-558-E006

3 X 27.5 MW
KUTTIYADI HYDRO ELECTRIC PROJECT

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f)	Degree of protection		IP-55
8.0	Switch Box		
a)	Enclosure material		[] FRP [√] CRCA Sheet.
b)	Enclosure thickness	SWG	14 SWG
c)	Galvanized		[√] Yes [] No
d)	Degree of protection		IP-55

Notes:

1. Bidder to submit the data sheets with signature & stamp.
2. Galvanization wherever applicable shall be hot dip galvanized with the weight of zinc as 460g/m² (65 micron).
3. LED must comply with all the parameters of IS 16105 or IESNA LM-80-08.
4. The Luminaire must comply with all the parameters of IS 16106 or IESNA LM-79-08.
5. The LED driver should comply to IEC 61347_2_13, IS 15885: Part 2: Sec 13, IEC 62384, IS 16104 and CISPR 15.
6. The luminaire complete with all accessories shall comply with relevant specified standards.
7. The values of minimum luminous flux & maximum measured electrical input power are specified for the luminaire (including any accessories like driver module etc.). These values shall be measured as per IS 16106 & shall not be subject to any further tolerance.

SPECIFIC TECHNICAL REQUIREMENTS

S. No.	Type of Luminaire	Description	Total Luminous Flux (Lumen) of Luminaire – Min. Value	Measured Electrical Input Power (Watt) of Luminaire – Max. Value
01	FC06 (LED)	Industrial type LED fixture suitable for conduit/ surface/ suspended mounting with integral driver aesthetically designed for Switchgear/ Equipment room/ stair case/ corridors.	3780	42
02	FC07 (LED)	Industrial type LED fixture suitable for conduit/ surface/ suspended/ column mounting with integral driver. Fixture shall operate at 110 V DC supply. Necessary accessories like DC to AC convertor etc. to be included in fixture, if required.	1260	14
03	FC30 (LED)	Panel 600mm x600mm decorative LED fixture suitable for recess mounting in false ceiling with integral driver aesthetically designed for Control Room/ Office.	3780	42
08	SS62 (LED)	Street light, LED fixture with integral driver.	10080	112



TECHNICAL SPECIFICATION FOR
STATION LIGHTING SYSTEM

Doc. No. PE-TS-471-558-E006

Rev. : 0

PACKING SPECIFICATIONS- LIGHTING FIXTURES, LAMPS & MISC. ITEMS

PACKING

1. The material shall be packed to ensure protection against damage during transit, storage for prolonged periods and handling.
2. Lighting Fixtures, Lamps, Receptacles, Switchboards, Junction Boxes, shall be clean and dry prior to packaging.
3. All items specified at sl. No.2 above shall be supplied in packed cartons. The tapes used for packing shall not bleed, leave residue, or damage the item when removed.
4. Fixtures & other lighting material shall be wrapped in weather proof material such as polythene sheets, air bubble sheets/ thermocol etc. The lighting fixtures shall be placed in a corrugated paperboard/ fibreboard container/ mono carton.
5. The mono cartons shall be wrapped or bagged or tied in place in master cartons. The master carton shall be taped and then wrapped with cushioning material.
6. The dimensions of cartons shall be as per manufacturer's recommendations.

**TECHNICAL SPECIFICATION FOR
DISTRIBUTION BOARDS**



TECHNICAL SPECIFICATION FOR
LIGHTING PANEL

SPECIFICATION NO. PE-TS-471-558-E006

3 X 27.5 MW KSEBL KUTTIYADI HYDRO-RMU

REV. 0

DATA SHEET -A

S. No.	Description	Unit	Value
1.0	SYSTEM DESIGN DATA		
1.1	Design ambient	°C	50
1.2	DC Supply		
a)	Rated voltage	V	110 V DC
b)	Voltage variation (permissible)	%	+20 to -25 %
c)	System fault level and duration	kA, sec	9 kA for 1 sec
2.0	APPLICABLE STANDARDS		
	IS 60947	Low voltage switchgear and control gear	
	IS 11171	Dry type transformers	
	IS 13703	Low voltage fuses for voltages not exceeding 1000V AC or 1500 V	
	IS 10118	Code of practice for selection, installation and maintenance of switchgear and control gear	
	IS 60898	Electrical Accessories - circuit breakers for over protection for household and similar installations	
	IS 1901	Visual indicator lamps	
	IS 60079	Explosive atmospheres	
	IS 5572	Classification of hazardous areas (other than mines) having flammable gases and vapours for electrical installation	
	IS:2551	Danger notice plates	
4.0	LIGHTING PANELS		
4.1	Application		<input checked="" type="checkbox"/> Indoor <input type="checkbox"/> Outdoor <input type="checkbox"/> Both
4.2	Type of sheet steel		CRCA
4.3	Sheet metal thickness (minimum)		2.0
3.4	Degree of Protection		
a)	Indoor panel		IP-55
b)	Outdoor panel		
c)	Canopy in outdoor panel		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
4.5	Bus bar material		<input checked="" type="checkbox"/> Aluminium <input type="checkbox"/> Copper



TECHNICAL SPECIFICATION FOR
LIGHTING PANEL

SPECIFICATION NO. PE-TS-471-558-E006

3 X 27.5 MW KSEBL KUTTIYADI HYDRO-RMU

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4.6	Earth bus bar required		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
4.7	Earth bus bar material (if applicable)		GI Strip
4.8	Gland Plate	mm	3.0
4.9	Earthing studs required		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
4.10	Hinged door with locking facility		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
a)	Type of selector switch		<input checked="" type="checkbox"/> Stay put <input type="checkbox"/> Wing knob
b)	Lockable		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
4.11	DC Lighting Panel		
(a)	DC Incomer rating	Amp.	32A
(b)	Type of incomer		<input checked="" type="checkbox"/> DP SFU <input type="checkbox"/> DP MCCB
(c)	Type of outgoing feeders (non- flameproof panel)		<input checked="" type="checkbox"/> DP MCB
(d)	Fuse details		
(e)	Outgoing rating	Amp.	20A
5.1	Switch-Fuse Unit		
a)	Utilisation category for main contacts		DC23
b)	Number of poles		Double Pole
5.2	Miniature Circuit Breaker		
	DP MCB rating (min)	Amp.	Refer Sl. No. 4.11
	Short time rating	KA	10
	Magnetic short circuit protection required		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	Thermal overload protection required		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5.3	Indicating Lamps		



**TECHNICAL SPECIFICATION FOR
LIGHTING PANEL**

SPECIFICATION NO. PE-TS-471-558-E006

3 X 27.5 MW KSEBL KUTTIYADI HYDRO-RMU

REV. 0

(a)	Lens Colour		
	ON condition		Red
	OFF condition		Green
(b)	Circuit voltage	V	110V
5.13	Cable Glands		By vendor for all incoming and outgoing cables [Cable sizes shall be informed during detail engineering]
a)	Type		<input checked="" type="checkbox"/> Double compression <input type="checkbox"/> Single compression
b)	Material		Brass
c)	Nickel Plating provided		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
d)	Flameproof glands with flameproof equipment		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5.14	Cable Lugs		By vendor for all incoming and outgoing cables [Cable sizes shall be informed during detail engineering]
a)	Type		Crimping type/ ring type
b)	Material		Tinned copper
6.0	PAINTING		
6.1	Paint shade		
a)	LPs		Two coats of Red oxide primer followed by two coats of battleship Siemen's Grey RAL 7032.
6.2	Paint Finish		
a)	Interior		<input type="checkbox"/> Matt <input checked="" type="checkbox"/> Semi-glossy
b)	Exterior		<input checked="" type="checkbox"/> Semi-glossy <input type="checkbox"/> Full-glossy
6.3	Paint Thickness	Microns	50

Note :

1. Bidder to submit the data sheets with signature & stamp.



**TECHNICAL SPECIFICATION FOR
LIGHTING FIXTURES, LAMPS AND
MISCELLANEOUS ITEMS**

SPECIFICATION NO. PE-TS-471-558-E006

**3 X 27.5 MW
KUTTIYADI HYDRO ELECTRIC PROJECT**

REV. 0

LIST OF MAKES (SUB VENDOR ITEMS)

ITEM/SERVICE DESCRIPTION	VENDOR NAME	REMARKS
LIGHTING FIXTURES (NON LED)	BALIGA LIGHTING EQPT PVT LTD	
LIGHTING FIXTURES (NON LED)	ELEXPRO ELECTRICALS PVT/ LTD.	
LIGHTING FIXTURES (NON LED)	BAJAJ ELECTRICALS	
LIGHTING FIXTURES (NON LED)	CROMPTON GREAVES	
LIGHTING FIXTURES (NON LED)	EVERGREEN ENGG. CO.	
LIGHTING FIXTURES (NON LED)	PHILIPS	
LIGHTING FIXTURES (NON LED)	WIPRO LTD.	
LIGHTING FIXTURES (NON LED)	M/S HPL ELECTRIC & POWER PVT. LTD	
LIGHTING FIXTURES (NON LED)	SURYA ROSHNI LIMITED	
LIGHTING FIXTURES (NON LED)	HAVELLS INDIA LIMITED	
LIGHTING FIXTURES (NON LED)	M/s Halonix Technologies Limited	

ITEM/SERVICE DESCRIPTION	VENDOR NAME	REMARKS
LIGHTING FIXTURES (LED)	Neev Luminaries	
LIGHTING FIXTURES (LED)	HAVELLS INDIA LIMITED	
LIGHTING FIXTURES (LED)	BAJAJ ELECTRICALS	
LIGHTING FIXTURES (LED)	SURYA ROSHNI LIMITED	
LIGHTING FIXTURES (LED)	PHILIPS	
LIGHTING FIXTURES (LED)	M/S HPL ELECTRIC & POWER PVT. LTD	
LIGHTING FIXTURES (LED)	INSTA POWER	
LIGHTING FIXTURES (LED)	Pyrotech Electronics Pvt. Ltd.	

ITEM/SERVICE DESCRIPTION	VENDOR NAME	REMARKS
LIGHTING FIXTURES (LED)	M/s Halonix Technologies Limited	
LIGHTING FIXTURES (LED)	M/s JAQUAR & COMPANY PVT. LTD.	
LIGHTING FIXTURES (LED)	M/s CROMPTON GREAVES CONSUMER ELECTRICALS LTD.	
LIGHTING FIXTURES (LED)	M/s WIPRO ENTERPRISES PRIVATE LTD.	
LIGHTING FIXTURES (LED)	M/s Nessa Illumination Technologies Pvt. Ltd.	
LIGHTING FIXTURES (LED)	M/s. Forus Electric Pvt. Ltd.	
LIGHTING FIXTURES (LED)	M/s. ORIENT ELECTRIC LIMITED.	

ITEM/SERVICE DESCRIPTION	VENDOR NAME	REMARKS
LIGHTING FIXTURES (LED)	M/s Mika Engineers	

ITEM/SERVICE DESCRIPTION	VENDOR NAME	REMARKS
LIGHTING FIXTURES (LED)	M/s Kalingia Illuminaton Pvt Ltd.	
LIGHTING FIXTURES (LED)	Ledure Lightings Limited	
LIGHTING FIXTURES (LED)	M/S SHAKTI INDUSTRIES	
LIGHTING FIXTURES (FLAME PROOF)	HAVELLS INDIA LIMITED	
LIGHTING FIXTURES (FLAME PROOF)	BAJAJ ELECTRICALS	
LIGHTING FIXTURES (FLAME PROOF)	BALIGA ELECTRICALS	
DICHORIC SPOT LIGHTING FIXTURE	REPUTED MAKE	

Note:

The makes of all equipment/ instrument under this specification shall be subject to owner's approval in the event of order. Owner reserves the right to accept/ reject any make or sub-vendor and to add new sub-vendors for the project after award of contract. Approval, rejection or addition of makes shall not have any price implication to the owner after award of contract