

											FOR LOCAL BIDDERS						FOR FOREIGN BIDDERS				Remarks
DESCRIPTION (2)		HSN CODE (2B)	A	B	UNIT (8)	ORDER QTY. (7)	UNIT EX-PRICE DUTY PACKED (10)	UNIT RATE CONSIDERED FOR EVALUATION (Per Unit no-9)	TOTAL EX-PRICE DUTY PACKED (10)	TOTAL PRICE (INR)-CONSIDERED FOR EVALUATION (11)	PREBIDT CHARGES (12)		TOTAL PRICE (INR) (13)	APPLICABLE GST RATE IN % ON TOTAL EX WORKS + PREBIDT MCHT (14)		TOTAL PRICE F.O.B. Price with 14b (15)	UNIT GSP (16)	Total GSP (17)			
											% OF TOTAL EX WORKS (12a)	AMOUNT IN INR (12b)		% OF TOTAL EX WORKS (14a)	AMOUNT IN INR (14b)						
1.0	Lighting Luminaires (complete with accessories)																				
1.1	Luminaire Type FCQ2 ()		64	3400	Nos	16															
1.2	Luminaire Type FCQ2 () EQ LED TYPE		42	3760	Nos	436															
1.3	Luminaire Type FCQ6 ()		64	3600	Nos	231															
1.4	Luminaire Type FCQ6 () EQ LED TYPE		42	3760	Nos	105															
1.5	Luminaire Type FCQ7 () EQ LED TYPE		42	3760	Nos	150															
1.6	Luminaire Type FCQ8 () EQ LED TYPE		42	3760	Nos	580															
1.7	Luminaire Type FCQ9 () EQ LED TYPE		42	3760	Nos	128															
1.8	Luminaire Type FCQ2 () EQ LED TYPE		14	1260	Nos	32															
1.9	Luminaire Type FCQ3 () EQ LED TYPE		14	1260	Nos	128															
1.10	Luminaire Type FCQ4 () EQ LED TYPE		64	3200	Nos	110															
1.11	Luminaire Type FCQ1 ()		42	3760	Nos	5															
1.12	Luminaire Type FCQ1 () EQ LED TYPE		112	10960	Nos	80															
1.13	Luminaire Type SB11 () EQ LED TYPE		188	16820	Nos	210															
1.14	Luminaire Type SBQ3 () EQ LED TYPE		300	27000	Nos	54															
1.15	Luminaire Type SFQ3 () EQ LED TYPE		188	16820	Nos	4															
1.16	Luminaire Type SFQ4 () EQ LED TYPE		300	27000	Nos	3															
1.18	Luminaire Type SFG6 () EQ LED TYPE		2X300	2X27000	Nos	6															
1.19	Luminaire Type SSG1 () EQ LED TYPE		52	4680	Nos	14															
1.20	Luminaire Type SSG2 () EQ LED TYPE		112	10080	Nos	90															
1.21	Luminaire Type SSG3 () EQ LED TYPE		188	16820	Nos	87															
1.22	Luminaire Type SSG4 () EQ LED TYPE		52	4680	Nos	3940															
1.23	Luminaire Type SSG5 () EQ LED TYPE		112	10080	Nos	745															
1.24	Luminaire Type MW96 () EQ LED TYPE		94	8460	Nos	170															
2.0	Lighting Lamp																				
2.1	28W T5 fluorescent tube				Nos	1124															
3.0	Switch boxes for individual control of switchboards consisting of switch boxes, switches, switch plates and fusing accessories																				
3.1	Type SWB1				Nos	175															
3.2	Type SWB2				Nos	4															
3.3	Type SWB3				Nos	16															
4.0	Junction boxes																				
4.1	Type JB-F				Nos	6870															
4.2	Type JB-FE				Nos	110															
5.0	Receptacles																				
5.1	Type RA				Nos	162															
5.2	Type RA (Flame proof)				Nos	5															
5.3	Type RB				Nos	172															
5.4	Type RC				Nos	68															
5.5	400A receptacle				Nos	1															
6.0	Fans																				
6.1	Ceiling fan 1200 mm sweep				Nos	12															
6.2	Pedestal Fan				Nos	10															

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	DESCRIPTION (2)		A	B	UNIT (6)	ORDER QTY. (7)	UNIT EX-WORKS PRICE (INR) (8)	UNIT RATE CONSIDERED FOR EVALUATION (INR) (C/A/B, Refer Note-no-8) (9)	TOTAL EX-WORKS PRICE (INR) (10)	TOTAL PRICE CONSIDERED FOR EVALUATION (INR) (11)	FOR INDIAN BIDDERS				FOR FOREIGN BIDDERS				Remarks	
											PREBIDT CHARGES (12)	TOTAL PRICE (13)	APPLICABLE GST RATE IN % ON TOTAL EX WORKS (14)	TOTAL PRICE (15)	UNIT C&F Charge (16)	Total C&F Charge (17)				
Item No. (1) MAIN SUPPLY ITEMS (2A) (2B)	HSN CODE (2B)	Measured Electrical Input Power (Watt)- (Lumen)- (Note-3) (3)	Total Luminous Flux (Lumen)- (Note-4) (4)	Total Luminous Flux (Lumen)- (Note-5) (5)							% OF TOTAL EX WORKS (12A)	AMOUNT IN (INR) (12B)	[13+12B]	GST RATE IN % ON TOTAL EX WORKS (14A)	TYPE OF APPLICABLE GST (14B)	TOTAL AMOUNT IN (INR) (15A)	[13+14C]			
7.0	Emergency lighting Units With N-CD battery and 2 X 9W fluorescent				Nos.	9														
8.0	Flexible electrogalvanised conduit,PVC coated(inside & outside)																			
8.1	20 mm dia electrogalvanised conduit, 1.6 mm				mtrs.	10,700														
9.0	24V supply module & lamp unit complete with all accessories				Nos.															
9.1	Fixed type 24V supply modules				Nos.	3														
9.2	Portable type 24V supply modules				Nos.	2														
9.3	Portable halogen lamp unit				Nos.	10														
9.4	5A, 24V industrial type sockets				Nos.	26														
10.0	Ladder																			
10.1	Free standing ladder(adjustable from 5Mtr to 10Mtr)				Nos.	4														
10.2	Step ladder (0.5Mtr to 1.5Mtr)				Nos.	3														
11.0	EXIT SIGN				Nos.	10														
12.0	LIGHTING CONTROL SYSTEM																			
12.1	OCCUPANCY SENSOR				Nos.	130														
12.2	LIGHTING SENSOR CONTROL SYSTEM				Nos.	5														
13.0	EAC SPARES (BREAK-UP AS PER ANNEXURE-A)				SET	1														
14.0	SUPERVISION OF EAC				LOT	1														
14.1	CHARGES PER VISIT				VISIT	4	20000		80000											REFER NOTE 1, 2, 3 & 4
14.2	MANDAYS CHARGES				DAYS	35	5000		175000											REFER NOTE 1, 2, 3 & 4
						Total														

NOTES

- FOR SUPERVISION OF EAC (FOUR) VISIT AND THIRTY FIVE) MANDAYS TO BE CONSIDERED. THE PRICES SHALL BE INCLUSIVE OF CHARGES OF AIRFARE (TO & FRO), BOARDING, LODGING, VISA, MEDICAL, INSURANCE ETC.
- AMOUNT PAYABLE PER VISIT = VISIT CHARGES AS PER SL. NO. 14.1 ABOVE (+) UNIT PRICE FOR MANDAYS CHARGES AS PER SL. NO. 14.2 ABOVE (X) NO. OF MANDAYS AT SITE (TO BE CERTIFIED BY BHEL SITE)
- UNIT RATE FOR 14.1 AND 14.2 ARE INR 20000/- AND INR 5000/- RESPECTIVELY AND SAME IS FIRM. EAC SUPERVISION RATE SHALL NOT BE CONSIDERED FOR PRICE EVALUATION.
- NOS. OF VISIT FOR SUPERVISION OF EAC MAY INCREASE BASED ON PROJECT REQUIREMENT.
- CONTAINERS AS PER SPECIFICATION ARE TO BE SUPPLIED ALONG WITH FIRST SUPPLIES. THE PRICE OF CONTAINER IS DEEMED TO BE INCLUDED IN PACKAGE PRICE. NO SEPARATE CHARGES SHALL BE PAYABLE.
- THE MATERIAL SHALL BE SUPPLIED IN LOTS. LOTS SHALL BE RELEASED PROGRESSIVELY BASED ON APPROVED CONDUIT LAYOUT OF DIFFERENT AREAS AND PROJECT REQUIREMENT.
- LIGHTING SYSTEM DESIGN CHARGES ARE DEEMED TO BE INCLUDED IN THE PRICE OF ABOVE ITEMS. NO SEPARATE CHARGES FOR DESIGN ACTIVITY WILL BE PAYABLE.
- THE VALUES OF LUMINOUS FLUX & MEASURED ELECTRICAL INPUT POWER ARE SPECIFIED ABOVE 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. BIDDERS TO INDICATE GUARANTEED VALUES OF TOTAL LUMINOUS FLUX MORE OR EQUAL TO THE MINIMUM VALUES SPECIFIED ABOVE WITH THE SAME MAXIMUM VALUE MEASURED ELECTRICAL INPUT POWER. UNIT PRICES QUOTED WITH GUARANTEED VALUE OF TOTAL LUMINOUS FLUX HIGHER THAN THE MINIMUM SPECIFIED VALUE SHALL BE ADJUSTED AS PER FORMULA INDICATED ABOVE FOR PRICE EVALUATION PURPOSE. P.O SHALL BE PLACED ON THE BASIS OF UNIT PRICES QUOTED BY BIDDERS.

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Item No. (1)	DESCRIPTION (2)	A	B	UNIT (6)	QTY (7)	C	UNIT RATE CONSIDERED FOR EVALUATION (INR) = (CXA)/B, 8) (9)	TOTAL PRICE (INR) = (9) X (7) (10)	TOTAL PRICE CONSIDERED FOR EVALUATION (11)	FOR INDIAN BIDDERS					FOR FOREIGN BIDDERS		
										FREIGHT CHARGES (12)	TOTAL PRICE (ex works + freight) (INR) (13)	APPLICABLE GST RATE IN % ON TOTAL EX WORKS + FREIGHT BOTH (INR) (14)	TYPE OF APPLICABLE GST (14B)	TOTAL AMOUNT IN (INR) (14C) (13X14A)	TOTAL PRICE F.O.R Prices with taxes (INR) (15)	UNIT C&F Chemical Sea Port Price (currency) (16)	Total C&F Chemical Sea Port Price (currency) (17)
	E&C SPARES(2A)	HSN CODE (2B)	Measured Electrical Input Power Max. (Watt)-Maximum Value (Refer Note-5) (3)	Total Luminous flux (Lumen)-Minimum Value (Refer Note no-5) (4)	Total Luminous flux (Lumen)-Guaranteed Value (Refer Note no-5) (5)												
1.0	Lighting Luminaires (complete with accessories)																
1.1	Luminaires Type FCQ2 (*)		64	3400		Nos.	1										
1.2	Luminaires Type FCQ2 (*) EQ LED TYPE		42	3780		Nos.	4										
1.3	Luminaires Type FCQ6 (*)		64	3600		Nos.	22										
1.4	Luminaires Type FCQ6 (*) EQ LED TYPE		42	3780		Nos.	12										
1.5	Luminaires Type FCQ7 (*) EQ LED TYPE		14	1260		Nos.	6										
1.6	Luminaires Type FCQ6 (*) EQ LED TYPE		42	3780		Nos.	8										
1.7	Luminaires Type FCQ6 (*) EQ LED TYPE		42	3780		Nos.	29										
1.8	Luminaires Type FCQ2 (*) EQ LED TYPE		42	3780		Nos.	7										
1.9	Luminaires Type FCQ3 (*) EQ LED TYPE		14	1260		Nos.	2										
1.10	Luminaires Type FCQ3 (*) EQ LED TYPE		14	1260		Nos.	7										
1.11	Luminaires Type FCQ1 (*)		64	3200		Nos.	6										
1.12	Luminaires Type FCQ1 (*) EQ LED TYPE		42	3780		Nos.	1										
1.13	Luminaires Type SB11 (*) EQ LED TYPE		112	10080		Nos.	4										
1.14	Luminaires Type SB02 (*) EQ LED TYPE		188	16920		Nos.	11										
1.15	Luminaires Type SB03 (*) EQ LED TYPE		300	27000		Nos.	3										
1.16	Luminaires Type SF63 (*) EQ LED TYPE		188	16920		Nos.	1										
1.17	Luminaires Type SF64 (*) EQ LED TYPE		300	27000		Nos.	1										
1.18	Luminaires Type SF66 (*) EQ LED TYPE		2X300	2X27000		Nos.	1										
1.19	Luminaires Type SS61 (*) EQ LED TYPE		52	4680		Nos.	5										
1.20	Luminaires Type SS62 (*) EQ LED TYPE		112	10080		Nos.	5										
1.21	Luminaires Type SS63 (*) EQ LED TYPE		188	16920		Nos.	80										
1.22	Luminaires Type SW41 (*) EQ LED TYPE		52	4680		Nos.	38										
1.23	Luminaires Type SW42 (*) EQ LED TYPE		112	10080		Nos.	8										
1.24	Luminaires Type MW96 (*) EQ LED TYPE		94	8460		Nos.	8										
2.0	Lighting Lamp																
2.1	28W T5 fluorescent tube					Nos.	40										
3.0	BLAST																
3.1	Ballast for 28W T5 Fluorescent Lamp					Nos.	4										
4.0	DRIVER																
4.1	Driver for Luminaire Type FCQ2 EQ LED TYPE					Nos.	2										
4.2	Driver for Luminaire Type FCQ6 EQ LED TYPE					Nos.	6										
4.3	Driver for Luminaire Type FCQ7 EQ LED TYPE					Nos.	3										
4.4	Driver for Luminaire Type FCQ8 EQ LED TYPE					Nos.	4										
4.5	Driver for Luminaire Type FC30 EQ LED TYPE					Nos.	14										
4.6	Driver for Luminaire Type FC32 EQ LED TYPE					Nos.	3										
4.7	Driver for Luminaire Type FC33 EQ LED TYPE					Nos.	1										
4.8	Driver for Luminaire Type FC34 EQ LED TYPE					Nos.	3										
4.9	Driver for Luminaire Type SB11 EQ LED TYPE					Nos.	1										
4.10	Driver for Luminaire Type SB02 EQ LED TYPE					Nos.	2										
4.11	Driver for Luminaire Type SB03 EQ LED TYPE					Nos.	5										
4.12	Driver for Luminaire Type SF63 EQ LED TYPE					Nos.	1										
4.13	Driver for Luminaire Type SF64 EQ LED TYPE					Nos.	1										
4.14	Driver for Luminaire Type SF66 EQ LED TYPE					Nos.	1										
4.15	Driver for Luminaire Type SF66 EQ LED TYPE					Nos.	1										
4.16	Driver for Luminaire Type SF61 EQ LED TYPE					Nos.	1										
4.17	Driver for Luminaire Type SF62 EQ LED TYPE					Nos.	2										
4.18	Driver for Luminaire Type SF63 EQ LED TYPE					Nos.	2										
4.19	Driver for Luminaire Type SW41 EQ LED					Nos.	80										
4.20	Driver for Luminaire Type SW42 EQ LED					Nos.	18										
4.21	Driver for Luminaire Type MW96 EQ LED					Nos.	4										
Total																	

Refer Note at Sr.No.1 to 8 in Main supply sheet.