

**TENDER**

***FOR***

**Supply Installation of light fitting for the New Administrative office for Kerala  
University of Health and Science.**

**PART-III  
PRICE BID**

**TENDER NO. HLL/ID/13 /61**

**AUGUST 2013**

**HLL LIFECARE LIMITED  
INFRASTRUCTURE DEVELOPMENT DIVISION**

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## **1 COMMERCIAL CONDITIONS**

1.0.1 The tendered rate shall inter alia be deemed to include for the provision of all materials, process, operation and special requirements detailed in the particular specification irrespective of whether these are mentioned in the description of equipment schedule and Bill of quantities or not. It is an express condition of the contract that the tendered rates for various items in the Bill of Quantities shall be deemed to include for the full, entire and final condition of the contractor respective items of the works in accordance with the provision of the contract.

1.0.2 The tendered rate shall include for all taxes, duties, etc. as applicable and shall be quoted on the works contract basis for contractors for the work of Supply Installation of light fitting for the New Administrative office for Kerala University of Health and Science.

1.0.3 The tendered rate shall remain firm and free from variation due to rise in the cost of materials/equipment, labour or any other reasons whatsoever during the contract period and valid extension on the case may be.

1.0.4 The quantum of excise duty included in the tendered price, the rate at which they were assumed etc. shall be indicated in the tender.

### **1.1 UNIT RATES**

1.12 Only approved work will be measured on completion and priced as per rates quoted against the respective items.

### **1.2 BRIEF DESCRIPTION OF PRICING**

- 1.2.1. Unforeseen difficulties for which provision has not been made in the tender will in no way relieve the successful tenderer from the full execution of the work.
- 1.2.2 The price quoted shall be the final amount for this finished work.

- 1.2.3 The quoted price shall be inclusive of all taxes and duties whether payable by the contractor or to be deducted at source. This shall include those applicable among VAT, Sales Tax, Income Tax, Customs Duty, Excise Duty, Turnover Tax, Service Tax, Work Contract Tax, Octroi, Labour Welfare Cess or any other Taxes and Duties prevailing in respect of this contract. **ANY BID STATING THAT TAXES ARE EXTRA WILL BE SUMMARILY REJECTED.**

### **1.3 INCOME TAX**

Any payment to the contractor as per contract will be made after deducting income tax as per the rules and regulations.

### **1.4. SUBMISSION OF BILL**

1.4.1. The contractor shall from time to time prepare and submit interim bills of the work executed and on completion of the contract, he shall prepare and submit the final bill. The measurements sheets in support of the interim and final bills shall be prepared by the contractor on the basis of measurements taken by him jointly with the project engineer and the said measurement sheets shall be submitted by him with the relevant bill.

1.4.2. Within the above frame work of the terms of payment the contract's interim bills - As per clause 7 in GCC

### **1.4. TERMS OF PAYMENT**

The rate of payment for the contract value under this contract shall be regulated and detailed below:

- a. 90% of the contract value on pro-rata basis against the running bills
- b. 10% of the contract value will be paid on completion of the work during certified by engineering - in charge
- c. 10% of the contract value will be paid after testing, commissioning trial run & handing over duly certified by engineering - in charge.
- c) SD mounts will be deducted @5% from running bill till the sum deducted plus the EMD retained will amount to 5% of the contract value as per Sl.No.11 in GCC

## **1.5. EXTRA ITEMS**

The contractor is bound to carry out any items of work necessary for the completion of the job even though such items may not have been included in the schedule of probable quantities or rates, such items being necessary or essential for completing the job. Variation order in respect of such additional items and their quantities will be issued in writing by the employer.

- 1.5.1 All shavings, cuttings and other rubbish as it accumulates from time to time during the progress of work and on completion including that of the sub-contractors and special tradesman and all materials condemned by the project engineer shall be cleared and removed from the site by the contractor without any extra charge.
- 1.5.2 All measuring steel taps, scaffolding, ladders instruments and tools that may be required for taking measurements shall be supplied by the contractor.

## **1.6. OVER TIME WORK**

If the contractor is required to work night or on holidays in order to maintain the time schedule he shall take prior approval from the Engineer-in-charge. He should also provide and maintain at his own cost sufficient lights as may be necessary to enable the work to proceed satisfactorily during the night.

- 1.6.1. The contractor shall give full facilities to all other contractors working on site. He shall also arrange his programme of work so as not hinder the progress of other trades. The decision of the Engineer-in-charge on any point of dispute between the various parties shall be final and binding.
- 1.6.2. It is specifically pointed out that the contractor shall not be entitled to any compensation whatsoever on account of delay in procurement or supply of controlled materials and the rates quoted in the contract are fixed till the completion of the contract.
- 1.6.3. The contractor shall co-operate with other agencies appointed by the owners for the work to proceed smoothly with the least possible delay and to the satisfaction of the owners, architects and the consultants.

1.6.4. The owners shall provide a source for power supply at one convenient point at site.

The contractor shall at his own cost install a separate meter at the said source and lay additional cables from the said source also at his own cost. For the electricity consumed by the contractor he shall pay the owner the actual cost at the rate charged by the local authority for power for constructional purposes. The contractor shall also obtain the necessary permit for utilizing power for constructional purposes.

## **2. SPECIAL CONDITIONS**

### **2.1. EXECUTION WORK**

2.1.1. The whole of the work as described in the contract (including bills of materials, specification and all drawings pertaining thereto) and as advised by the Engineer-in-charge from time to time is to be carried out and completed in all parts to the entire satisfaction of the Employer. Any minor details of construction which are obviously and fairly intended, or which may not have been definitely referred to in this contract, but which are usual construction practice and essential to the work, shall be included in this contract.

### **2.2. CERTIFICATE OF COMPLETION**

2.2.1 The contractor shall intimate to the Engineer-in-charge in writing as and when the works are completed and put into beneficial use in order to enable the consultants to check and certify to the owners to take over the plants.

2.2.2 The work shall not be considered as completed and put into beneficial use until the consultants have certified in writing that the same has been completed and put into beneficial use.

2.2.3 The defects liability period shall commence from date of such completion or any specific date mentioned therein.

**BILL OF QUANTITIES**

**ABSTRACT**

<b>SEC.</b>	<b>DESCRIPTION OF ITEM</b>	<b>AMOUNT (Rs.)</b>
<b>1</b>	<b>Total</b>	

### Bill of Quantity

SL NO	Materials	Make	Unit	Qty	Unit Rate	Amount
1	Supply, fixing and testing of CFL 2X18W complete fitting in existing ceiling/wall with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>BAJAJ SURFACE MOUNTING CFL DOWNLIGHTER 2X18W (ordering code-531133) or equivalent make of HAVELS/WIPRO/PHILIPS</b>	Nos	6		
2	Supply, fixing and testing of CFL 1X65 W complete fitting in existing ceiling/wall with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>CROMPTON 65 W CFL-DF (ordering code-TRFB65/85/BC) or equivalent make of HAVELS/WIPRO/PHILIPS/BAJAJ</b>	Nos	3		
3	Supply, fixing and testing of CFL 2X18W complete fitting including cutting of existing false ceiling without any damage with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>GE SEQUIN CFL DBX 2X18W (ordering code-LO464) or equivalent make of HAVELS/WIPRO/PHILIPS/BAJAJ</b>	Nos	61		
4	Supply, fixing and testing of FTL T5 3X14W complete fitting including cutting of existing false ceiling without any damage with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>GE SILIA FTL T5 3X14W (ordering code-L2401) or equivalent make of HAVELS/WIPRO/PHILIPS/BAJAJ</b>	Nos	58		



5	Supply, fixing and testing of CFL 1X18W complete fitting including cutting of existing false ceiling without any damage with all required materials complete and connecting from existing point to the fittings with required size of cable	<b>WIPRO VENUS WCP 28 CFL(TC-D) 1X18W (ordering code-WCP28113/118) or equivalent make of HAVELS/PHILIPS /BAJAJ</b>	Nos	257		
6	Supply, fixing and testing of CFL 1X11W complete fitting including cutting of existing false ceiling without any damage with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>HAVELS INNOVA GRID 11W(ordering code-LHOC34111364) or equivalent make of HAVELS/WIPRO/ PHILIPS/BAJAJ</b>	Nos	122		
7	Supply, fixing and testing of CFL 1X11W complete fitting in existing ceiling/wall with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>BAJAJ SURFACE MOUNTING CFL LUMINAIRE BJC 111 'S' TYPE CFL 1X11W (ordering code-161140) or equivalent make of HAVELS/PHILIPS /WIPRO</b>	Nos	78		
8	Supply, fixing and testing of T5 2X28W complete fitting including cutting of existing false ceiling without any damage with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>HAVELS - T5CR228EB/WIPRO/PHILIPS/BAJAJ</b>	Nos	407		

9	Supply, fixing and testing of T5 1X28W complete fitting in existing ceiling/wall with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>HAVELS E-LITE DESIRE T5 FTL- LHDT01128632/ WIPRO/PHILIPS/ BAJAJ</b>	Nos	83		
10	Supply, fixing and testing of CFL 1X5W complete fitting in existing ceiling/wall with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>HAVELS DWARF E14 BASE 1X5W(ordering code- PHHD*#005) or equivalent make of PHILIPS/BAJAJ/ WIPRO</b>	Nos	71		
11	Supply, fixing and testing of BULK HEAD LIGHT 8W CFL complete fitting in existing ceiling/wall with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>HAVELS RUGBY BULK HEAD 1X8W CFL(TU) (ordering code- LHKL01160099) or equivalent make of BAJAJ/PHILIPS/ WIPRO</b>	Nos	15		
12	Supply, fixing and testing of CEILING FAN (1200mm) complete fitting in existing ceiling/wall with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>CROMPTON GREAVES SMART BREEZE TYPE - WHITE COLOUR, 48"/BAJAJ/USHA</b>	Nos	57		
13	Supply, fixing and testing of CEILING FAN (1200mm) complete fitting including cutting of existing false ceiling without any damage with all required materials complete and connecting from existing point to the fittings with	<b>CROMPTON GREAVES SMART BREEZE TYPE - WHITE COLOUR,48"/BA JAJ/USHA</b>	Nos	429		

	required size of cable.					
14	Supply, fixing and testing of EXHAUST FAN (300mm) fitting in existing wall opening with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>Crompton Greaves EXHD300-6-1 Heavy Duty Exhaust Fan, 300mm(12"), single phase/ALMONA RD</b>	Nos	65		
15	Supply, fixing and testing of EXHAUST FAN (450mm) complete fitting in existing wall opening with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>Crompton Greaves EXHD450-4-1 Heavy Duty Exhaust Fan, 450mm(18"), single phase/ALMONA RD</b>	Nos	10		
16	Supply, fixing and testing of CFL 1x8W complete fitting in existing wall without any damage with all required materials complete and connecting from existing point to the fittings with required size of cable.	<b>HAVELS Venza (ordering code-LHJC02108499) or equivalent make of WIPRO/PHILIPS/BAJAJ</b>	Nos	4		
<b>TOTAL</b>						