

**Retender notification No.KAICO/HO/TECH/2016-17/IAS Academy(1)/MLTA/  
Electrification dated 13.06.2017 for empanelled contractors for the following**

**Category –Landscaping -Electrification**

To

Shri. ....  
Empanel Contractor  
.....  
.....  
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Tender notification is published for the electrification work of the project under IAS Academy Mannanthala, Thiruvananthapuram- Retender

This is to inform you that the first phase of the Project of electrification work of IAS Academy is connection with the landscaping work going to be arranged with immediate effect and to be completed with minimum time. The Project mainly covers electrification works and detailed schedule with quantities and rate etc will be published in our website [www.keralaagro.com](http://www.keralaagro.com) Please download the schedule of all works from our website, quote your rate for each part and may be submitted to this Office on or before 20.06.2017 at 4.00 PM. The documents should be covered with sealed cover only and the same will be opened on 20.06.2017 at 4.30 PM in the presence of available contractors. An amount of Rs. 500/- (Rupees Five hundred only) to be remitted in the form of Demand Draft in favour of Managing Director towards cost of tender documents.

In this connection we also bring your notice that the details of works etc can be obtained from KAICO, Head Office, Thiruvananthapuram from 14.06.2017 to 19.06.2017 on office time between 10 AM to 5 PM. The rate may be quoted in the form as follows:

%(-) below estimate rate, %(+) above estimate, , Estimate rate etc.

Thanking You,

Yours faithfully,  
For THE KERALA AGRO INDUSTRIES CORPORATION LIMITED,

MANAGING DIRECTOR

**KERALA AGRO INDUSTRIES CORPORATION LIMITED**  
**Beautification of Ambedkar Bhavan IAS Academy Mannanthala**

**Appendix - :- Electrification work**

(Approach road lights in pathways)

SL. NO	Components	Make	Unit	Quantity	Rate per item	Amount
1	Supply, laying, clamping of XLPE insulated-PVC sheathed armoured Copper Power cable, 1.1 kV grade of the following sizes using clamps and excavation of trench 4Core 10 sq.mm	Glostar	meters	500		
2	Supply and laying of bare earthing GI conductors 10 SWG including excavation of trench	Tata	meters	500		
3	Supply and installation of LED Street lights 21/25W	Havells	Nos	25		
5	Supply, installation and erection of pole of GI With Marine grade painting with base plate of 12 mm thickness, GI anchor bolt on precast foundation including epoxy painting of the following sizes 4m Pole, with bottom dia of 3 inch and top dia 2.5inch	Tata	Nos	25		
6	Single pole 6A MCB with Protection Box	Havells	Nos	25		
7	Supply and installation of ACDB with MCCB/ELCB, MCBs	Havells	Nos	2		
	<b>Total</b>					
	<b>Say</b>					

Note: The rate and amount may be quoted and arrived total amount required for the work