

**ELECTRIFICATION WORKS FOR INTERNATIONAL  
ANIMATION SCHOOL AT KINFRA FILM & VIDEO PARK**



**TENDER NO. : KINFRA/KFVP/060/2010-11**

KINFRA Film and Video Park invites sealed tenders in two cover system (Technical Bid and Price Bid) from contractors experienced in Electrification works as detailed below:

Name of Work	PAC	EMD	Period of completion	Cost of Tender
Electrification works for International Animation School at KINFRA Film & Video Park	Rs.79,97,492/-	Rs.1,59,950/-	4 months	Rs.12,500/- (including VAT)

**Eligibility criteria**

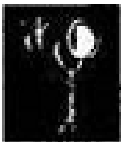
1. The bidder on their own should have successfully completed at least one similar work of contract value not less than Rs.64 Lakhs in a single contract during the last 3 years.
2. The average annual turn over of the bidder should not be less than Rs.1,20,00,000/- during the three preceding financial years 2007-08, 2008-09, 2009-10.
3. The bidder should possess the latest valid Solvency Certificate from a Nationalized/Scheduled Bank for an amount not less than Rs.32 Lakhs
4. The bidder should not have incurred any loss in the last three financial years.

Issue of Tender documents : 04.08.2010 to 11 AM on 18.08.2010  
(during 9 AM to 5 PM on all working days)  
Pre bid meeting : 12:00 PM on 18.08.2010  
Last date of receipt of Tender documents : 3:00 PM on 18.08.2010  
Opening of Technical Bid : 3:30 PM on 18.08.2010

Tender document (non transferable) can be obtained from KINFRA Film & Video Park, Park Centre, Sainik School.P.O, Kazhakuttom, Trivandrum - 695 585.E-Mail ID: kskfvp@yahoo.com, Phone No: 0471 2412277, 2418599, 2417834, on payment of Rs.12,500/- (inclusive of all taxes) as cash/DD payable to Managing Director, KINFRA Film and Video Park payable at Trivandrum. Joint venture/consortium formed for this purpose are not acceptable.

Thiruvananthapuram  
Date: 04.08.2010

sd/-  
Managing Director



**KINFRA FILM AND VIDEO PARK**

Park Centre, Sainik School P.O, Kazhakuttom, Trivandrum - 695 585  
Phone : 0471- 2417834, 2418599, Fax: 0471-2417832