

WEST BENGAL MEDICAL SERVICES CORPORATION LTD.

(Wholly Owned by the Government of West Bengal)

CIN: U85110WB2008GC126373 2008 – 09

Regd. Off.: Swasthya Bhawan Complex, GN-29/5, Sector-V, Salt Lake, Kolkata – 700 091

Memo No: WBMSC/AAES-313/476

Date: 04/03/2014

ORDER

Administrative Approval And Expenditure Sanction is hereby accorded for the scheme 'Electrical installation works for Upgradation of Meternity Ward & Labour room' of Krishnanagar District Hospital in Nadia District'' at an estimated cost of **Rs. 3,26,975.00 (Rupees Three Lakh Twenty Six Thousand Nine Hundred Seventy Five) only approved** vide AAFS No. HFW/NRHM-140/2011/(1430)/584 dated 14.02.2014 under National Rural Health Mission as per allocation shown below.

Sl. No.	Particulars	Amount (Rs.)
1	Electrical installation works for Upgradation of Meternity Ward & Labour room'	3,19,000.00
2	Contingency @ 2.5%	7,975.00
Total:		3,26,975.00

The work will be executed by the **Executive Engineer, PWD, Nadia Electrical Division & Ex-Officio Executive Engineer, West Bengal Medical Services Corporation Limited** as per procedure laid down in the order of the Health & Family Welfare Dept. vide no. HF/O/MS/384/W-39-12 dated 01.06.12 read with Notification No. 86-W(C)-1M-106/11 dated 06.02.12 & memorandum no 37-W(C)-1M-106/11 dated 17.01.2012 of Secretary Public Works Department, Govt. of West Bengal.

D. Datta
Managing Director
Date: 04/03/2014

Memo No: WBMSC/AAES-313/476/1(9)

Copy forwarded for information and necessary action to:

1. Mission Director, NHM.
2. Programme Officer I & Dy. Secretary, NRHM
3. CMOH, Nadia
4. Superintendent, District Hospital, Nadia.
5. Superintending Engineer, Central Electrical Circle, P.W. Dte. & e.o. SE, WBMSC
6. **Ex. Engineer, PWD, Nadia Electrical Division & Ex-Officio Executive Engineer, West Bengal Medical Services Corporation Limited.**
7. Manager (Accounts), West Bengal Medical Services Corporation Limited.
8. Website of West Bengal Medical Services Corporation.
9. Office Copy.

D. Datta
Managing Director