



All India Institute of Medical Sciences
(Ministry of Health & Family Welfare, Government of India)
Bhubaneswar (Odisha) - 751 019

Date :23/04/2026

CORRIGENDUM – 1

Tender Ref No. : AIIMS/BBSR/ENGG./ELECT./08 /2026
Published Date : 23.04.2026
Name of the Work : Annual Maintenance Contract AMC for Firefighting
system installed at AIIMS Bhubaneswar

The NIT Document bid dates and others terms are changed as follows: -

1. The successful Agency will be required to furnish a **Performance guarantee of 05% (Five Percent)** of Contract Value or estimated cost put to tender (ECPT) whichever is higher. In case quoted amount is lesser than 80% of estimated cost put to tender (ECPT), the bidder shall be required to submit Additional Performance Guarantee (APG) equivalent to the difference between the 80% amount of the ECPT and quoted amount in the form of DD/Fixed Deposit Receipt or Bank Guarantee from any Nationalized/Schedule Bank duly pledged in the name of the "All India Institute of Medical Sciences, Bhubaneswar" which shall be kept valid for a period of 180 days beyond all contractual obligations as per GCC. In case the time for completion of work gets enlarged, the contractor shall get the validity of performance guarantee extended to cover such enlarged time for completion of the work.
2. Addendum: To oversee the compliance under the Integrity pact, Shri Santanu Mukherjee, Ex-MD ,SBH has been appointed as Independent External Monitor (IEM) by the CVC for the AIIMS BHUBANESWAR. The contact address of IEM is as under:

Shri Santanu Mukherjee,
Flat No-303, E-Tower,
My Home ABHRA Opp. Inorbit Mall, Madhapur
Hyderabad, Telengana-500032
MOB NO-9866327000, 9951726000
email ID : santanu96@gmail.com

Note :

- i) All Terms/ Conditions/ Specification mentioned in the e-Tender documents, corrigendum & price Bid shall remain same and unchanged, except the above.

Website : www.aiimsbhubaneswar.nic.in
<https://eprocure.gov.in/eprocure/app>

EE, Electrical
AIIMS, Bhubaneswar
Executive Engineer (Electrical)
AIIMS, Bhubaneswar