



पूर्वोत्तर इंदिरा गांधी क्षेत्रीय स्वास्थ्य एवं आयुर्विज्ञान संस्थान, शिलांग  
NORTH EASTERN INDIRA GANDHI REGIONAL INSTITUTE OF HEALTH & MEDICAL SCIENCES, SHILLONG  
(भारत सरकार, स्वास्थ्य एवं परिवार कल्याण मंत्रालय, स्वायत्त संस्थान)  
(An Autonomous Institute, Ministry of Health and Family Welfare, Government of India)  
निदेशक ब्लॉक, मावडीयांगडीयांग, शिलांग - 793018 मेघालय  
Director's Block, Mawdiangdiang, Shillong - 793018 Meghalaya

E-mail - info.neigrihms@gov.in  
www.neigrihms.gov.in  
EPABX : (0364) 2538025

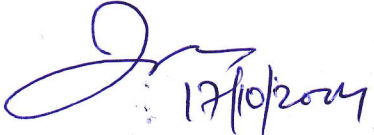
I.D.No: NEIGR/ENGG-EL/29/2024

Date: 17<sup>th</sup> October 2024

### CORRIGENDUM

Tender ID No	:	2024 NES 830691 1
Tender Reference No	:	NEIGR/ENGG/EL-3/24, dated : 14.10.2024
Tender Title	:	SITC OF LT CABLE FROM SS-1 TO DSA BIPLANE CATHLAB AT NEIGRIHMS, SHILLONG.
Name of the Work	:	SUPPLY, INSTALLATION, TESTING AND COMMISSIONING (SITC) OF LT CABLE FROM SS-1 TO DSA BIPLANE CATHLAB AT NEIGRIHMS.

Slno	Item published in BOQ (Both in Technical & Financial BoQ)	Item to be read/as corrected (Both in Technical & Financial BoQ)
1.01	Supplying , Installation ,Testing and Commissioning (SITC) of 3.5 core 240 sq mm <u>of 11 kV grade</u> multicore aluminium conductor XLPE armoured underground cable & overall PVC sheathed XLPE as per ISI 7098 code, including the cost of digging of trenches, including sand cushioning, brick soling with laying etc and refilling the same in layers or laying in existing cable trench or by supporting them in walls with clamp or laying in Existing cable tray as per Is 1255 (1983) code, along cable Tags for both end and other accessories as required at site. (Cable manufacturing should not be older than Jan 2024 and cable manufacturer certificate as per ISI norms need to be submitted and sample has to be approved by concerned Section)	Supplying , Installation ,Testing and Commissioning (SITC) of 3.5 core 240 sq mm <u>of 1.1 kV grade</u> multicore aluminium conductor XLPE armoured underground cable & overall PVC sheathed XLPE as per ISI 7098 code, including the cost of digging of trenches, including sand cushioning, brick soling with laying etc and refilling the same in layers or laying in existing cable trench or by supporting them in walls with clamp or laying in Existing cable tray as per Is 1255 (1983) code, along cable Tags for both end and other accessories as required at site. (Cable manufacturing should not be older than Jan 2024 and cable manufacturer certificate as per ISI norms need to be submitted and sample has to be approved by concerned Section)

  
17/10/2024

Asst. Engineer Electrical (विद्युत)  
NEIGRIHMS  
Assistant Engineer (Electrical)  
शिलांग, शिलांग-793018  
NEIGRIHMS, Shillong-793018