



# भारत हेवी इलेक्ट्रिकल्स लिमिटेड Bharat Heavy Electricals Limited

(भारत सरकार का उपक्रम / A Government of India Undertaking)  
CIN: L74899DL1964GOI004281

पावर सेक्टर - पश्चिमी क्षेत्र / Power Sector Western Region

श्रीमोहिनी कॉम्प्लेक्स, 345, किंग्सवे नागपुर - 440001 फ़ोन: 0712-2858695 / 601 / 600  
Shree Mohini Complex, 345 Kingsway Nagpur - 440001, Phone: 0712-2858695 / 601 / 600

Ref: BHE/PW/PUR/KRB/DRONE-SURVEY/3207/Corg. 06-Clarification

Dt: 03/02/2026

Page 1 of 2

ALL BIDDERS

**Sub: Corrigendum-06: Clarification**

**Job:** Periodic Drone based Monitoring and Visualization system services at BHEL, 2X660 MW MSPGCL KORADI BTG Project Site, Dist.- Nagpur, Maharashtra

**Tender Specification Number: BHE/PW/PUR/KRB/DRONE-SURVEY/3207**

**NIC Tender ID: 2026\_BHEL\_57088\_1**

Bidders to kindly take note of the following:

## AA) Bidders to take note of the following clarification:

SI No	Bidder's Query	BHEL's clarification
1.	Is this an operational plant? As per Page 37, Section B of the SOW, Point (a) indicates that the requirement is to compare construction progress. Please confirm.	It's a new project- 2X660 MW MSPGCL KORADI, NAGPUR (MAHARASHTRA). Plant is under construction and will be made operation in due course of time. Tender conditions shall prevail.
2.	The corrigendum states that panoramic images need to be captured structure-wise. This does not seem feasible. Should this be interpreted as 3D modelling to be carried out structure-wise, with panoramic images captured in proximity to the structures?	YES
3.	Is the 3D model expected for the entire site, or structure-wise?	Structure wise
4.	Please clarify the requirements for videography. Is any annotation on the videos expected? If yes, please specify the details.	Annotation are expected. Details will be shared with the L1 bidder during mobilization as the annotation /structure /area names will differ as the site progresses.
5.	How many panoramic images capture points are required across the site? Will this number remain constant throughout the project?	5-6 panoramic images. It may vary, will be confirmed at the time of execution.
6.	What are the specific details that are to be mentioned in the monthly progress report?	As per key deliverables mentioned in the TCC and as per site conditions which will vary monthly
7.	Is it required that all 36 months of data be retained on the cloud? Or it could be the latest 3 months of data that is to be retained.	latest 6 months of data that is to be retained, however old data shall be handed over to BHEL on monthly basis.



# भारत हेवी इलेक्ट्रिकल्स लिमिटेड

## Bharat Heavy Electricals Limited

(भारत सरकार का उपक्रम / A Government of India Undertaking)  
CIN: L74899DL1964GOI004281

पावर सेक्टर - पश्चिमी क्षेत्र / Power Sector Western Region

श्रीमोहिनी कॉम्प्लेक्स, 345, किंग्सवे नागपुर - 440001 फ़ोन: 0712-2858695 / 601 / 600  
Shree Mohini Complex, 345 Kingsway Nagpur - 440001, Phone: 0712-2858695 / 601 / 600

Ref: BHE/PW/PUR/KRB/DRONE-SURVEY/3207/Corg. 06-Clarification

Dt: 03/02/2026

Page 2 of 2

SI No	Bidder's Query	BHEL's clarification
8.	Please specify the positional accuracy (x-y Axis) and GSD requirements for the Ortho mosaic.	1 cm
9.	Kindly clarify any specific structures or blocks to focus on: Towers / buildings / roads / foundations / utilities.	All of these based on the site conditions. Details will be given to L1 bidder during mobilization. It is advised to visit the site before bidding to have a thorough understanding of site conditions. It is a brown field project.
10.	Please specify whether BHEL requires a Full site overview / Structure-wise coverage	Both, based on the site conditions. At the start full site overview will be required. However, as site progresses Structure wise coverage will be more beneficial. It will be decided during work with BHEL site team.
11.	Kindly indicate if there are any Preferred camera angles: Nadir/ Oblique (45°).	No preference. Bidder can decide in line with key deliverables and site conditions.
12.	Please confirm whether there are any no-fly or restricted zones or power transmission lines inside the site?	Existing 3X660 MW Plant and 2X210 MW plant are adjacent to the proposed site and there are power transmission lines inside the site of switch yard. Bidder has to take care of these. No-fly zone however successful vendor has to inform customer and police before starting works. BHEL site shall assist.
13.	Kindly clarify, In case construction activities are ongoing at the site, will the necessary permission be provided to conduct drone operations.	Yes, case construction activities are ongoing at the site. Necessary permissions and assistance will be provided in line with sl no. 12.
14.	Please confirm whether there are any permanent structures inside the plant that can be used for marking DGPS points.	Yes, permanent structures are available. Co- ordinates will be given by BHEL site however reference has to be set by the Bidder.

All other Terms and conditions of the Tender Specification shall remain unaltered unless expressly amended by BHEL in writing.

Bidders are requested to submit as a part of Technical Bid, a copy of this corrigendum duly countersigned by the authorized signatory and stamped with the Official seal as a token of Bidder's unqualified acceptance of this corrigendum/ digitally signed.

BIDDERS WHO HAVE ALREADY SUBMITTED THEIR OFFERS PRIOR TO ISSUANCE OF THIS CORRIGENDUM IN E-TENDER PORTAL ARE REQUIRED TO RE-SUBMIT THEIR OFFER AFTER TAKING COGNIZANCE OF THIS CORRIGENDUM.

Thanking you,  
Yours Sincerely,

(Purchase)