

Responses to Pre-Proposal Clarification No. 04 from Proposer M/s C-Digital on RFP/EPC Bidding Document of Package-III: Electro-Mechanical Works of ALHPP

Sr. No.	Reference	Page Number	Content of Specifications	Clarifications from Proposer	Replies by AHMC
1.	Part-II Technical Provisions, Volume-II Employer's Requirements, RFP/EPC Bidding Document	Page No. 2-9	Section 2.2.4.4.6 "Drums" "Double layer of rope winding shall not be allowed when the hook is at highest position.:"	It is suggested to amend to: "No more than Three layers of rope winding shall be allowed when the hook is at highest position." Please confirm whether this suggestion is acceptable.	Noted. The Proposal is not acceptable as the original provisions of RFP/EPC Bidding Document shall prevail at this stage. However, this arrangement will be finalized during detailed design phase.
				Please provide a location relationship diagram in CAD format of the Powerhouse building and the 132 kV AIS Switchyard with detailed distance scales, so as to measure the length of the Segregated Phase Busbar from the Generator outlet to the Low-Voltage side of the main Generator Step-Up Transformer.	Noted. The distance between 132 kV AIS Switchyard boundary wall and Powerhouse left side wall has been worked out approximately 80 m. Within the Powerhouse from where the Segregated Phase Buses will emanate from each Generating Unit Outlet to Generator step up Transformers primary side could be estimated roughly for Proposal purpose. However, the final measurement of Segregated Phase Bus will be finalized during detailed design Stage.