

**Corrigendum-1 dtd.10.04.2023:**

S No	Description	Bidder Query	BHEL reply/Clarifications	Remarks
1	Float cum Boost Battery Charger Panel with stand	As per latest standard practice, SMPS based battery charger is being supplied with each DG Set. We request you to kindly review and confirm acceptance to the same.	SMPS based battery charger is also accepted. Bidder to follow Technical specification of Battery Charger as mentioned in Annexure-2 clause no.4.30.3 of floated enquiry. It should comply with all technical specification as mentioned	
2	Necessary Fuel Piping, supports, accessories for DG	Length of fuel pipe and details of support accessories are not given. Kindly confirm the length of fuel pipe to be considered & details of accessories	Fuel Tank shall be placed just beside DG Set. Accordingly bidder shall consider length of fuel pipe and related accessories	
3	Silencers, exhaust piping and stack, silencer supports and accessories like bellows, flanges, gaskets, bends, insulation and aluminium cladding and hardware. Galvanized exhaustpipe support structure	Length of exhaust pipe is not given. Kindly confirm the length of exhaust pipe to be considered. Also, confirm whether the exhaust pipe is to be fixed alongside building or structure is required. In case, structure is required, kindly confirm the weight of the structure to be considered.	DG is located in close proximity to a building with height 8.75 meter. Length of exhaust pipe shall be decided by bidder as per CPCB latest norms for DG Set.  Exhaust pipe support can be taken with nearest column of building only . Related supply of supporting structure and material is in bidder scope	
4	LT Power, Control, Instrument and screened cable including all accessories like lugs, glands, ties etc for DG.	Length of Cables are not given. Kindly confirm the length, size and material of Cables to be considered.  Also, we understand that cable tray, cable trench or new ducts are in scope of BHEL. Kindly review and confirm	AMF Panel with Air circuit Breaker(ACB) will be located at a distance of 60 meter from the proposed DG Set. Cable from DG Set to AMF shall be considered accordingly by bidder .LT Power ,control, instrument & screened cable Cable from DG Set to AMF shall be considered accordingly by bidder.	

			cable tray, cable trench or new ducts are in BHEL Scope-confirmed	
5	AMF Panel with ACB for one DG	Specifications of AMF Panel is not clear in the Bid document. We understand that department wants only AMF logic inside the DG Set. Breakers are not in scope of DG supplier. We request you to kindly confirm exact scope & provide the BOM of AMF Panel to be considered. Kindly note that AMF Panel with ACB is not possible inside the DG Set.	AMF Panel with air circuit breaker is envisaged for the project. Breaker is in scope of DG supplier/Bidder. AMF Panel will be placed at a distance of 60m from DG Set.	
6	Additional point1		Payment shall be 100% against receipt of material at site(for Supplies) and 100% against Certification for Supervision as per Cl.no.A.6 of ATC of GeM bid.	
7	Additional point2		Total supervision of erection & commissioning charges (excluding GST) should not exceed 2% of the total quoted contract price (excluding GST), failing which the break-up of prices shall be adjusted accordingly for ordering.	