

CLARIFICATION NO. 02 TO BIDDING DOCUMENTS (TECHNICAL PORTION)

S.No	SECTION	Sub SECTION	Clause No.	Page No.	Description	Bidder Comments	CLARIFICATION BY NTPC
1	SECTION - VI	PART – A	1.01.0	1 of 12.	The plant name plate rating shall not be less than 14.9 MW and plant overload capacity shall be at least 15% higher than the name plate rating to take care of grid frequency response and sudden surge in waste quantity and calorific value. The plant should be able to operate at its peak capacity continuously when the need arises.	We understand that Plant design capacity shall be 17.135 MW considering 15% overloading on 14.9 MW continuously. Please clarify.	Overload capacity shall be at least 15% higher than the design rating.
2	SECTION - VI	PART – A	1.02.0	2 of 12	d) Compliance with statutory requirements and obtaining clearances from statutory authorities, wherever required;	Necessary compliance with statutory requirements and clearances shall be obtained by NTPC, however necessary documentation shall be provided by us whenever required.	Bidder's scope.
3	SECTION - VI	PART – A	1.02.03	4 of 12	- Air heaters & SCAPH.	We propose to install SCAPH only. Please confirm.	Noted.
4	SECTION - VI	PART – A	1.02.11	5 of 12	Acoustic enclosure for entire plant / machine along with appropriate aesthetic architecture to ensure pleasant appearance on par with international standards to promote people acceptance level towards waste to energy plant.	We propose to install acoustic enclosure for continuously operating rotating equipment having noise level more than 85 dBA at 1.0 meter distance.	Bidder to follow technical specification.