

AMENDMENTS FOR 1X660 MW SAGARDIGHI EXTENSION PROJECT (SGPRJ03)

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4.	Amendment-2V./Sl. No.7 Vol- I/ Page-11/Sec-II/ Cl.6.10	The particular type of equipment/system should be rated at least for the duty specified / required for this project and shall be in successful operation (rating/duty shall be in no way inferior to as required) in at least two (2) separate plants for a minimum period of two (2) years as on the date of submission of bid documents. The sub systems/modules/items/components used in assembling of the complete equipment(s)/system (s) shall be sourced from reputed manufacturers having proven experience and such products have been in application of similar equipments/systems which is in successful operation for a period of two (2) years from the date of bid opening. The design of all equipment/ system shall be vetted from the respective Collaborators / original equipment designers. If the proven design is not used then testing of the prototype or the type test shall be done compulsorily, the cost of which shall be deemed to be included in the quoted prices of the Bidder. WBPDCL reserves the rights to satisfy himself on the provenness of the equipment / system and may seek for experience list of any individual system / items /modules /subsystems /components offered/used during execution of the Project to substantiate their Provenness.	1. The particular type of equipment/system should be in successful operation in at least one (1) Unit of capacity 600 MW or above for a minimum period of one (1) years as on the date of submission of bid documents (Stage-II bid). Or 2. The particular type of equipment/system may also be procured from such regular Indian Origin manufacturers (similar equipment/system) who have proven design for the type of equipment/sub systems/ modules/ Items/ components and have supplied in at least two (2) no. of thermal Power units of 500 MW or above, working satisfactorily for a minimum period of two (2) years within last 7 years as on the date of submission of bid document (Stage-II). 2.1 However all such Indian Vendors should have a technology sharing license agreement for the equipment/sub systems concerned with a collaborator who is a regular manufacturer of such equipment/sub systems concerned with at least for the duty specified / required for this project and meets the criteria as specified in Sl. No. 1 above. 3. Bidder/Associate partner in the bid either himself or his group company shall also be eligible to supply the Equipment if its Parent Company/Subsidiary Company/Group Company/JV Company (equity participation not less than 25%) meets the Criteria fulfillment mentioned against Sl. No.1 above for each equipment/sub systems in consideration above. Necessary end user credentials meeting the Qualification intent in favor of those entities in whose strength Bidder/Associate partner have selected the proven System/plant/equipment must be submitted to

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			the owner for approval along with the declaration of Legal relationship with such entities. 3.1 However in each of such case the bidder/ Associate partner must get the design & engineering documents vetted from all such approved entities in the project. 4. Alternatively, for Condenser, LP Heater (s) and HP Heater(s), Bidder may also source such equipment/sub systems from regular Indian Origin manufacturers (similar equipment/system) who have proven design for the type of equipment/sub systems/modules/items/ components and have supplied the same in at least three (3) nos. of thermal Power units of rating not less than 250 MW and working satisfactorily for a minimum period of two (2) years within last 7 years as on the date of submission of bid documents (Stage-II). 4.1 However all such Indian Vendors should have a technology sharing license agreement for the equipment/sub systems concerned with a collaborator who is a regular manufacturer of such equipment/sub systems concerned with at least for the duty specified / required for this project and meets the criteria as specified in Sl. No. 1 above. The technology sharing license agreement must be shared with the owner, in case bidder opts to source such equipment/sub systems from this Indian manufacturer. 4.2 Such manufacturer must have supplied similar equipment in any Supercritical Project in India. The sub systems/modules/items/components used in assembling of the complete equipment(s)/system (s) shall be sourced from reputed manufacturers having proven experience with such similar products.

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