

AMENDMENT NO. 6 TO THE BIDDING DOCUMENTS
TECHNICAL SPECIFICATION (SECTION VI)

S. N O .	SPECIFICATION REFERENCE				EXISTING	READ AS
	SE C/ PA RT	SUB SEC.	PAGE NO.	CLAU SE NO.		
1.	VI/A	Vol VI	5 of 71	5.06.00	Two (2) English language copies of all national and international codes and/or standards used in the design of the plant and equipment shall be provided by the Contractor to the Employer within two (2) weeks from the date of the Notification of Award.	Deleted
2.	VI/A	Vol IV	4 of 28	3.02.00	The Power Consumption of entire common auxiliaries shall be the power consumed by the respective auxiliary at design point as determined during shop test. In case shop test power consumption for equipment/system mentioned above is not available, then rated power consumption of the equipment/system shall be taken into account while calculating Net Power Output	The power consumption Pu of entire unit auxiliaries shall be measured at respective feeders. The power consumption Pc shall be measured at the incomers of respective common auxiliary system or the feeders of individual equipment. In case any equipment of mentioned in common auxiliary system or unit auxiliary is not required to be operated during the test, shop test power consumption at duty point shall be considered. In case shop test power consumption for equipment/system mentioned above is not available, then rated power consumption of the equipment/system shall be taken into
Andaman & Nicobar Gas Power Project (50 MW) EPC PACKAGE NVVN/C&M/RE-53/2020-21					AMENDMENT NO. 5	Page 1 of 2

AMENDMENT NO. 6 TO THE BIDDING DOCUMENTS
TECHNICAL SPECIFICATION (SECTION VI)

S. NO .	SPECIFICATION REFERENCE				EXISTING	READ AS
	SE C/ PA RT	SUBSEC.	PAGE NO.	CLAUSE NO.		
					In case any of the above mentioned equipment/system is not required to be operated during the Performance Guarantee tests, power consumed by the equipment/system shall be taken into account while calculating the Net power output.	account while calculating Net Power Output. The bidder shall furnish a list of equipment to be covered under Auxiliary power consumption, which will be subject to employer's approval.
3.	VI/B	M1	5 of 19	1.02.02.05	Oil return lines from bearings are fitted with sight glass (as per OEM practice).	Deleted