

Minutes of Pre-Tender Meeting and Clarifications of Queries against Tender Ref: Pur- 009(FG/GPP52MW/OTM)/2021-2022, dated: 30/11/2021.

Tenderer's Name	Queries SI/No.	Pkg & Lot No.	Tender Clause/Section	As published in Tender Notice/Document	Tenderer's Queries	Response of RPCL/ Amendment of Tender Document
	1		ITT Clause 26.1(b)	Manufacturer Authorization: For L4 maintenance of Alternator and Turbo Charger authorization required from ABB Ltd.	Manufacturer Authorization: For L4 maintenance of Alternator and Turbo Charger authorization required from OEM of Engine (Wartsila) or from ABB Ltd.	Tender provision will prevail.
	2		GCC Clause 23.1	Delivery Period: All sorts of spares and goods (listed in schedule 1.1) to be delivered at designated store of Gazipur 52MW Power Plant within 112(one hundred twelve) days from LC opening date	Delivery Period: All sorts of spares and goods (listed in schedule 1.1) to be delivered at designated store of Gazipur 52MW Power Plant within 180(one hundred eighty) days from LC opening date	Delivery Period: All sorts of spares and goods (listed in schedule 1.1) to be delivered at designated store of Gazipur 52MW Power Plant within 150(one hundred fifty) days from LC opening date
	3		GCC Clause 23.1	36000Hrs schedule maintenance of Specific Engine shall be completed within 18(eighteen) days from date of commencement/shutdown	36000Hrs schedule maintenance of Specific Engine shall be completed within 25 (twenty five) days from date of commencement/ shutdown	36000Hrs schedule maintenance of Specific Engine shall be completed within 20 (twenty) days from date of commencement/ shutdown
A	4		GCC Clause 33.3	Warranty Period: The warranty period for the parts begins on the date of delivery, Receive and Inspection (R&I) and Quality Certificate issued by the consignee and ends eighteen (18) months from the date of delivery if the parts are inspected and installed within the above mentioned eighteen (18) months, the warranty period will be twelve (12) months from the date when the parts were placed in service or eighteen (18) months from the date of delivery, whichever occurs later	Warranty Period: The warranty period for the parts begins on the date of delivery, Receive and Inspection (R&I) and Quality Certificate issued by the consignee and ends eighteen (18) months from the date of delivery if the parts are inspected and installed within the above mentioned eighteen (18) months, the warranty period will be twelve (12) months from the date when the parts were placed in service or eighteen (18) months from the date of delivery, whichever occurs earlier	Warranty Period: The warranty period for the parts will be 24 (twenty four) months from the date of delivery or 12 (twelve) months from the date when the parts were placed in service whichever occurs earlier.
	5		Section 7. Clause (7.1.2)	Scope of Work: The designated, authorized and certified Engine maker's engineer & technical must accomplish 36K Schedule maintenance services as per OEM Guideline, Major overhauling /maintenance works at 36000Hrs for Gazipur 52.194MW Power Plant shall be performed by authorized engineer & technician of Engine Maker.	Scope of Work: The authorized Engine maker's engineer must accomplish / supervise 36K Schedule maintenance services as per OEM Guideline, Major overhauling /maintenance works at 36000Hrs for Gazipur 52.194MW Power Plant shall be performed by engineer & technician of experience in Maintenance of "Wartsila" designed Dual fuel based HFO fired Engine Generating Power Station relevant service.	Scope of Work: The 36000hrs Schedule Maintenance Services for Gazipur 52.194MW Power Plant shall be performed by engineer & technician who have experience in Maintenance of "Wartsila" designed HFO fired Engine Generating Power Station relevant service under the supervision of OEM authorized engineer.
	6		Section 7. Clause (7.3)	Unscheduled maintenance works: Unscheduled maintenance works for Gazipur 52.194 MW Power Plant shall be performed by the authorized and certified engineer & technician of Engine Maker.	Unscheduled maintenance works: Unscheduled maintenance works for Gazipur 52.194 MW Power Plant shall be performed by engineer & technician of experience in Maintenance of "Wartsila" designed Dual fuel based HFO fired Engine Generating Power Station relevant service.	Unscheduled maintenance works: Unscheduled maintenance works for Gazipur 52.194 MW Power Plant shall be performed by engineer & technician who have experience in Maintenance of "Wartsila" designed HFO fired Engine Generating Power Station relevant service.

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Minutes of Pre-Tender Meeting and Clarifications of Queries against Tender Ref: Pur-009(FG/GPP52MW/OTM)/2021-2022, dated: 30/11/2021.

Tenderer's Name	Queries Sl/No.	Pkg & Lot No.	Tender Clause/Section	As published in Tender Notice/Document	Tenderer's Queries	Response of RPCL/ Amendment of Tender Document
B	7		Clause ITT 14.1(b).	<p>The tenderer shall have specific experience of completion of at least 01 (one) No. of Contract of Similar Nature in Bangladesh with a contract value of at least minimum USD 1.12(One point one two) Million or Euro 1.0 (One point zero) Million or BDT 9.6 (Nine Point six) Crore within last three years i.e years counting backward from the date of publication of IFT in the newspaper. Similar Nature means: Schedule or unscheduled or Breakdown repair/maintenance of Wartsila HFO run engine, having engine capacity 8.0 MW or higher with Engine manufacturer's supplied spare parts. As a documentary evidence against specific experience, Tenderer shall have to submit an End user certificate stating that the said Plant has been in 01 (one) year continuous commercial operation after the repair or maintenance. This certificate shall contain at least the information of the Power Plant, Capacity of the Plant, each engine capacity, engine (Type, Make & Model), work completion date, contract value, certificate issue date, name and address (telephone/fax/e-mail) of the end user duly signed in the official pad of end user.</p> <p>Tenderer must have own workshop facility or Authorization to use any standard workshop facility.</p>	<p>Please add the following lines add the third paragraph in the Clause ITT 14 (b). The tenderer who does not comply with the above mentioned specific experience can participate in the tender with the server support authorization from: a) Engine manufacturer i.e. Wartsila for scheduled maintenance, unscheduled/breakdown maintenance of engine and HFO/LFO separator. b) Alternator and Turbocharger manufacturer i.e ABB for Alternator and turbocharger maintenance. In this regard, the tenderer must submit a declaration letter from the engine manufacturer and the Alternator and turbocharger manufacturer that they will provide all necessary support including qualified and experienced manpower as per the tender document along with the CV of the experts duly authorized by the engine manufacturer i.e. Wartsila and Alternator and turbocharger manufacturer i.e. ABB.</p>	<p>Tender provision will prevail.</p>
B	8		GCC Clause 33.3	<p>Warranty Period: The warranty period for the parts begins on the date of delivery, Receive and Inspection (R&I) and Quality Certificate issued by the consignee and ends eighteen (18) months from the date of delivery if the parts are inspected and installed within the above mentioned eighteen (18) months, the warranty period will be twelve (12) months from the date when the parts were placed in service or eighteen (18) months from the date of delivery, whichever occurs later</p>	<p>We also request you to change the warranty period to 18 months from the acceptance of delivery or 12 months from use, whichever comes first.</p>	<p>Warranty Period: The warranty period for the parts will be 24 (twenty four) months from the date of delivery or 12 (twelve) months from the date when the parts were placed in service whichever occurs earlier.</p>
B	9		GCC Clause 33.4	<p>Delivery Period: All sorts of spares and goods (listed in schedule 1.1) to be delivered at designated store of Gazipur Power Plant within 112(one hundred twelve) days from LC opening date</p>	<p>We request to change delivery time of the spare parts to 180 days from LC opening instead of 112 days according to GCC 23.</p>	<p>Delivery Period: All sorts of spares and goods (listed in schedule 1.1) to be delivered at designated store of Gazipur 52MW Power Plant within 150(one hundred fifty) days from LC opening date</p>

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B	10		23.1	36000Hrs schedule maintenance of Specific Engine shall be completed within 18(eighteen) days from date of commencement/shutdown	We further request change the maintenance completion time for each engine to 25 days because mentioned 18 days according to GCC 23.1	36000Hrs schedule maintenance of Specific Engine shall be completed within 20 (twenty) days from date of commencement/ shutdown
B	11		7.1.2	Scope of work of 36K schedule maintenance: The designated, authorized and certified Engine maker's engineer & technician must accomplish 36K Scheduled maintenance services as per OEM Guideline.	Kindly remove the word "Technician" from 7.1.2 Scope of work of 36K schedule maintenance. And 7.3 Unscheduled maintenance performed expert shall have following minimum criteria Unscheduled	Scope of Work: The 36000hrs Schedule Maintenance Services for Gazipur 52.194MW Power Plant shall be performed by engineer & technician who have experience in Maintenance of "Wartsila" designed HFO fired Engine Generating Power Station relevant service under the supervision of OEM authorized engineer. Unscheduled maintenance works: Unscheduled maintenance works for Gazipur 52.194 MW Power Plant shall be performed by engineer & technician who have experience in Maintenance of "Wartsila" designed HFO fired Engine Generating Power Station relevant service.
B	12		Section 7.3	Unscheduled maintenance performed expert shall have following minimum criteria: Unscheduled maintenance works for Gazipur 52.194MW Power Plant shall be performed by authorized and certified engineer & technician of Engine maker		




