HIGH SPEED BFP MOTOR 310 OVERHAUL WORKS: SUMMARY OF TENDER RETURNABLE

Tender returnable shall be adequately referenced with supporting documentation, provided in both hardcopy and softcopy formats.

A. MANDATORY TECHNICAL EVALUATION CRITERIA

Ref #	Mandatory Technical Criteria Description	Tender Returnable
1.	Confirmation that the tenderer can overhaul the motor in situ. YES/NO	**Letter** stating that the tenderer can overhaul the BFP motor in situ. The letter must be accompanied by **at least three previous high speed synchronous motor overhaul data packages** that the tenderer conducted.
2.	Confirmation that the tenderer will comply to the MV Motor Refurbishment and Repair of Power Station Electric Motors Works Instruction (240-89217674). YES/NO.	Letter confirming that the tenderer will comply to the MV Motor Refurbishment and Repair of Power Station Electric Motors Works Instruction (240-89217674).

B. QUALITATIVE TECHNICAL EVALUATION CRITERIA

Criteria Ref #	Qualitative Technical Criteria Description	Criteria Weighting (%)	Tender Returnable
1.	Previous Repair/Refurbishment high speed motor overhaul experience.	**40**	>= 5 Years: 40% >= 3 Years: 30% >= 1 Year: 10% <1 Year: 0%
2.	Previous works: Submission of previous repair/refurbishment works conducted on similar high-speed motors (5600rpm). References for previous projects to accompany the above.	**40**	▪ >3 Similar overhauls with references and a short description of activities conducted: 40% ▪ >2 Similar overhauls with references and a short description of activities conducted: 20% ▪ >1 Similar overhaul with references and a short description of activities conducted: 10% No response or no similarity in previous works conducted with regards to the issued scope: 0%

Criteria Ref #	Qualitative Technical Criteria Description	Criteria Weighting (%)	Tender Returnable
3.	Submission of a complete overhaul repair programme with all activities and duration specified.	**<u>20</u>**	<21 Days: 20% <24 days: 15% <26 days: 10% >26 days: 0%
TOTAL: 100			

MINIMUM THRESHOLD: >= 70%