



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 01

Upgrade of Fire Exit Pressurization System at PNOC Building 6

Invitation to Bid No. 2026-05-054

The PNOC Bids and Awards Committee hereby adopts the following amendments in the Philippine Bidding Documents:

1. Amendments:

A. Section VII. Technical Specifications:

From			To		
Technical Specifications (Page 71)			Technical Specifications (Page 71)		
Item	Specification	Statement of Compliance	Item	Specification	Statement of Compliance
xxx	xxx	xxx	xxx	xxx	xxx
2	Motor <ul style="list-style-type: none"> Electric motor with a minimum rating of approximately 11 kW (15 HP), compatible with the fan requirements, 220V, 3-phase, 60 Hz, with appropriate protection and insulation class suitable for continuous operation. 		2	Motor System <ul style="list-style-type: none"> Electric motor system (Individual or Combination of motors) with a minimum rating of approximately 11 kW (15 HP), compatible with the fan requirements, 220V, 3-phase, 60 Hz, with appropriate protection and insulation class suitable for continuous operation. 	
xxx	xxx	xxx			



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B. Terms of Reference:

From	To
TERMS OF REFERENCE (Page 73)	TERMS OF REFERENCE (Page 73)
XXX	XXX
MATERIALS REQUIREMENT:	MATERIALS REQUIREMENT:
XXX	XXX
<ul style="list-style-type: none"> • Motor <ul style="list-style-type: none"> ○ Electric motor with a minimum rating of approximately 11 kW (15 HP), compatible with the fan requirements, 220V, 3-phase, 60 Hz, with appropriate protection and insulation class suitable for continuous operation. 	<ul style="list-style-type: none"> • Motor System <ul style="list-style-type: none"> ○ Electric motor system (Individual or Combination of motors) with a minimum rating of approximately 11 kW (15 HP), compatible with the fan requirements, 220V, 3-phase, 60 Hz, with appropriate protection and insulation class suitable for continuous operation.
XXX	XXX

2. Clarifications:

QUERIES	PNOC'S RESPONSE
Request to allow the use of multiple fan motors under an Electronically Commutated (EC) Fan System, provided that the total connected/operating power consumption does not exceed 11 kW while meeting the required airflow and static head performance.	<p>In reference to Technical Specifications, the required motor specification shall remain in force to ensure that the proposed system has sufficient capacity to achieve the required airflow, pressure performance, and operational requirements specified in the TOR, taking into consideration possible system losses, pressure drops, leakage, and necessary adjustments during testing and commissioning.</p> <p>The use of multiple motor/fan assemblies or Electronically Commutated (EC) Fan Systems may likewise be considered acceptable, provided that the proposed system fully complies with the required airflow capacity, pressure performance, electrical requirements, and operational requirements specified in the TOR.</p>
Request to allow the use of 380V-480V, 3-phase, 60Hz EC Fan System equipment together with the corresponding transformer arrangement.	In reference to Technical Specifications, the required electrical specification shall remain in force. The use of 380V-480V, 3-phase, 60Hz Electronically Commutated (EC) Fan Systems together with the corresponding transformer arrangement may likewise be considered

	acceptable, provided that the final motor/equipment operating requirement remains compatible with the required TOR electrical specification through the provision of the necessary step-down transformer and related power conversion equipment, at no additional cost to PNOC, and subject to compliance with all technical and operational requirements specified in the TOR.
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Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Document.

For guidance and information of all concerned.

Issued this 28th day of May 2026.


ATTY. JOSEPHINE CASSANDRA J. CUI
Chairperson