



NATIONAL POWER CORPORATION

SUPPLEMENTAL / BID BULLETIN NO. 1 to the Bid Documents for the:

SUPPLY AND DELIVERY OF STATOR ASSEMBLY FOR VARIOUS CUMMINS GENERATING SETS OF MQNLOD UNDER PR NO. S1-MQN25-002 / PB250123-CM00605

07 JANUARY 2025

All prospective bidders and authorized copy holders of the Bid Documents of the above-mentioned project are hereby advised of the additional information in the Bid Documents, to wit:

PICTURES OF THE NAMEPLATES OF ITEM NOS. 1, 2, & 3:

"Please see attached Annex A"

All other terms and conditions shall remain the same.

For the information and guidance of all authorized copy holders of the Bid Documents and prospective bidders.

For the Bids and Awards Committee:

~~LARRY I. SABELLINA~~

~~Vice President, Mindanao Generation Group,
and Chairman, Bids and Awards Committee~~



NATIONAL POWER CORPORATION

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Website: www.napocor.gov.ph



ITEM NO. 1



ALTERNATOR / GENERATOR SPECIFICATION		I
Make	: Stamford	
Model	: MX-600-4	
Serial No.	: 57243-160025	
Voltage	: 480	
Frequency	: 60	
Power	: 0.8	
factor	: -	
Current	: 902.11	
Phase	: 3	
Speed	: 1800	
KVA rating	: 750	

ITEM NO. 2

STAMFORD

SERIAL NUMBER	X15G282713	DUTY	CONTINUOUS (S1)
FRAME/CORE	HC.1634G1	EXCITATION VOLTAGE	58.0
BASE RATING kVA	1000.0(BR)	EXCITATION CURRENT	3.4
BASE RATING kW	800.0	INSULATION CLASS	CLASS H
AMPERES BR	1202.8	AMBIENT TEMPERATURE	40
FREQUENCY	60 HERTZ	TEMPERATURE RISE	125 K
RPM	1800	THERMAL CLASSIFICATION	F275
VOLTAGE	480	ENCLOSURE	480
PHASE	3	STATOR WINDING	117
PF	0.80	STATOR CONNECTION	3P 3W STAR

Customer Name: Aksa China

BS 5000, PART3 IEC 60034-1 ISO 8528-3
NEMAMG 1-32 BS EN 60034-1

UL 1446 Info.

STAMFORD®

UL File OBJY2, E195471
Designation: H UL1446
Factory ID Code: XJ

LR 11305

ENCLOSURE TYPE: DPGD

ITEM NO. 3

Leroy-Somer

LSA 45.3L10 C 6/4 IP23

N° : 718242 001 Date: 2018/09-05

1800 rpm 60 Hz Weight: 888 kg

PF: 0.8 Th. class: H/H Altitude: < 1000m

AVR excitation: D510C AREP

Excitation full load: 37.6 V / 2.42 A

100 V/40 °C at no load: 0.7 A

OE bearing:

NDE bearing: 6315 2RS/C3

RATINGS

Voltage	480			V
Phase	3			
Conn.	1			
Cont.	406			kVA
BR	325			kW
40 °C	488			A
Std by				kVA
PR				kW
				A

IEC 60034-1 & 5, ISO 8528-3, NEMA MG1-32 & 33.

LSA 000-1-000

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