

## NATIONAL POWER CORPORATION

### SUPPLEMENTAL /BID BULLETIN NO. 3

to the Bid Documents for the:

SUPPLY AND DELIVERY OF VARIOUS MECHANICAL SPARE PARTS OF FG-WILSON UNDER PR NO. S3-WMO25-012/ REF. NO. PB250226-NA00035

## 27 February 2025

All prospective bidders and authorized copy holders of the Bid Documents of the above-mentioned project are hereby advised of changes in the provisions of the bid documents, to wit:

#### A. SCHEDULE OF BID SUBMISSION/OPENING

FROM	ТО
04 March 2025	
09:30 A.M.	11 March 2025
Kanao Room	09:30 A.M.
(Supplemental/Bid Bulletin No. 2 dated 25 February 2025)	Kanao Room

# B. GENSET ASSEMBLY SERIAL NUMBER FOR ITEM NO. 22 (RADIATOR WITH CHARGE COOLER, FOR FG WILSON 2506A-E15TAG3,446KW)

Genset Serial Number for the said FG Wilson genset is FGWCPES5JPCE00705 (see attached nameplate 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

Gabriel Y. Itchon Building
Senator Miriam P. Defensor-Santiago Avenue (formerly BIR Road)
corner Quezon Avenue, Diliman, Quezon City 1100, Philippines
Tel. Nos. (632) 8921-3541 to 80 • Fax No. (632) 8921-2468
Website: www.napocor.gov.ph





F G Wilson (Engineering) Ltd Old Glenarm Road Lame, Co. Antrim BT40 1EJ Northern Ireland, United Kingdom Tel: +44 (0) 28 2826 1000 Fax: +44 (0) 28 2826 1111 www.FGWilson.com



#### ISO 8528

MANUFACTURER		C	-	
MODEL   P563-1   SERIAL NUMBER   FGWCPESSJPCE00705   SALES ORDER REF   5063#33/40   YEAR OF MANUFACTURE   2015   AMBIENT TEMP   25	MANUFACTURER	FG Wilson (Engineering) Ltd.		
SALES ORDER REF YEAR OF MANUFACTURE  AMBIENT TEMP.  FATED POWER  STANDBY  STANDBY  PRIME  FATED VOLTAGE PHASE RATED POWER FACTOR RATED POWER FACTOR RATED CURRENT - STANDBY RATED CURRENT - PRIME ALTITUDE ALTERNATOR CONNECTION FATED R.M.  ALTITUDE ALTERNATOR CONNECTION FATED CURRENT - PRIME FATED R.M.  ALTITUDE ALTERNATOR CONNECTION FATED CURRENT - PRIME FATED R.M.  ALTITUDE ALTERNATOR CONNECTION FATED CURRENT - PRIME FATED R.M.  ALTITUDE ALTERNATOR CONNECTION FATED CURRENT - PRIME FATED R.M.  BEXISTATION CLASSE EXCURTION CLASSE	MODEL			
SALES ORDER REF YEAR OF MANUFACTURE  AMBIENT TEMP.  FATED POWER  STANDBY  STANDBY  PRIME  FATED VOLTAGE PHASE RATED POWER FACTOR RATED POWER FACTOR RATED CURRENT - STANDBY RATED CURRENT - PRIME ALTITUDE ALTERNATOR CONNECTION FATED R.M.  ALTITUDE ALTERNATOR CONNECTION FATED CURRENT - PRIME FATED R.M.  ALTITUDE ALTERNATOR CONNECTION FATED CURRENT - PRIME FATED R.M.  ALTITUDE ALTERNATOR CONNECTION FATED CURRENT - PRIME FATED R.M.  ALTITUDE ALTERNATOR CONNECTION FATED CURRENT - PRIME FATED R.M.  BEXISTATION CLASSE EXCURTION CLASSE	SERIAL NUMBER	FGWCPES5JPCE00705		
AMBIENT TEMP. 25 °C  FATFO POWER  STANDBY 563 kVA  450.0 kW  PRIME 513 kVA  410.0 kW  RATED VOLTAGE 480/277 V  PHASE 3  RATED POWER FACTOR 0.80 Cos Ø  RATED FREQUENCY 60 H2  RATED CURRENT - STANDBY 677 A  RATED CURRENT - PRIME 618 A  RATED R.P.M. 1800 JDM  ALTITUDE 100 MM  ALTITUDE 100 MM  ALTITUDE 23 JBM  ALTE NATOR ENGLOSURE 1800 MM  BE STAR PR  ALTE NATOR ENGLOSURE 1800 MM  BE STAR PR  ALTITUDE 23 JBM  BE STAR PR  ALTITUDE 48.8 V  ALTITUDE 4	SALES ORDER REF	THE RESIDENCE OF THE PARTY OF T		
FATED POWER  STANDBY  563  kVA  450.0  kW  PRIME  513  410.0  kW  A10.0  RW  RATED VOLTAGE  PHASE  RATED POWER FACTOR  RATED POWER FACTOR  RATED FREQUENCY  RATED CURRENT - STANDBY  RATED CURRENT - PRIME  RATED R.P.M.  616  A  RATED R.P.M.  ALTITUDE  ALTERNATOR CONNECTION  FATEL BIAS OR 8528-3  ALTE BIAS OR 8528-3  ALTE BIAS OR 8528-3  ALTE BIAS OR 8528-3  ALTERNATOR ENCLOSURE  BISULATION CLASS  EXCITATION COLTAGE  A489  A480  A489  A489  A489  A480	YEAR OF MANUFACTURE	2015		
STANDBY   563	AMBIENT TEMP.	25	*C	
PRIME 513 KVA  410.0 RW  RATED VOLTAGE 480/277 V  PHASE 3  RATED POWER FACTOR 0.80 Cos Ø  RATED FREQUENCY 60 Hz  RATED CURRENT STANDBY 677 A  RATED CURRENT PRIME 616 A  RATED R.P.M. 1800 //pm  ALTITUDE 100 m  ALTITUDE 100 m  ALTITUDE 23 PR  ALTE WATOR ENGLOSURE 23 PR  ALTE WATOR ENGLOSURE 23 PR  ALTE WATOR ENGLOSURE 48.8 V  EXCITATION CLASS H  RASS PR  RASOM 2734 NB	FATED POWER			<b>国际</b>
PRIME  513  KVA  410.0  RATED VOLTAGE  PHASE  PHASE  RATED POWER FACTOR  RATED FREQUENCY  RATED CURRENT STANOBY  RATED CURRENT - PRIME  FATED R.P.M.  ALTITUDE  ALTERNATOR CONNECTION  FALL BIATOR ENGLOSURE  INSULATION CLASS  EXCITATION VOLTAGE  EXCITATION CLIRINENT  A49  H450M  A49  H450M  A774  H460M  A	STANDBY	563	kVA	
RATED VOLTAGE PHASE PHASE RATED POWER FACTOR RATED FREQUENCY RATED CURRENT - STANDBY RATED CURRENT - PRIME RATED R.M.  ALTITUDE ALTERNATOR CONNECTION RATE BIATOR ENCLOSURE BISULATION CLASS EXCITATION VOLTAGE EXCITATION CURRENT AASS  AASS  ALSO AASS  ALSO AASS  ALSO ABSO ABSO ABSO ABSO ABSO ABSO ABSO AB		450.0	kW	THE RESERVE TO SERVE
RATED VOLTAGE  PHASE  RATED POWER FACTOR  RATED FREQUENCY  RATED CURRENT - STANDBY  RATED CURRENT - PRIME  RATED R.P.M.  ALTITUDE  ALTITUDE  ALTERNATOR CONNECTION  PAUL STAR  PR  ALTE WATOR ENCLOSURE  PR  EXCITATION CURRENT  ALS  AND  AND  AND  AND  AND  AND  AND  AN	PRIME	513	KVA	
PHASE  RATED POWER FACTOR  RATED FREQUENCY  RATED CURRENT - STANDBY  RATED CURRENT - PRIME  RATED R.P.M.  ALTITUDE  ALTERNATOR CONNECTION  RATE BIATOR ENGLOSURE  INSULATION CLASS  EXCITATION CURRENT  AVA.  MASS  3  0.80  Cos.  0  H2  60  H2  677  A  A  RATED R.P.M.  1800  IDM  IDM  IDM  IDM  IDM  IDM  IDM  I		410.0	kW	ACCORDING TO
RATED POWER FACTOR  RATED FREQUENCY  RATED CURRENT - STANDBY  RATED CURRENT - PRIME  RATED R.P.M.  ALTITUDE  ALTERNATOR CONNECTION  ALTE BIATOR ENGLOSURE  INSULATION CLASS  EXCITATION CURRENT  AVA.  MASS  D.80  COS Ø  H2  60  H2  AT 1800  FOT  A  A  1800  FOT  A  1800  FOT  A  A  1800  FOT  A  A  1800  FOT  A  48  FOT  A  A  A  A  A  A  A  A  A  A  A  A  A	RATED VOLTAGE	480/277	V	HE DESIGNATION OF THE PARTY OF
RATED FREQUENCY  RATED CURRENT - STANDBY  RATED CURRENT - PRIME  RATED R.P.M.  ALTITUDE  ALTERNATOR CONNECTION  FATURE GISO 8528-3  ALTE G	PHASE	3		NEW STREET
RATED CURRENT - STANDBY  RATED CURRENT - PRIME  RATED R.P.M.  ALTITUDE  ALTERNATOR CONNECTION  FATURE ISO 8528-3  ALTE UNATOR ENGLOSURE  INSULATION CLASS  EXCITATION CLASS  EXCITATION CURRENT  AVR.  MASS  BOTT A  A A A A A A A A A A A A A A A A A	RATED POWER FACTOR	0.80	Cos Ø	
RATED CURRENT - PRIME RATED R.P.M.  ALTITUDE ALTERNATOR CONNECTION S. STAR PATT GISO 8528-3 ALTE GISO 8528-3 PR ANDUATION CLASS EXCITATION CURRENT AVA.  HASS  BASS  ALTERNATOR ENCLOSURE H RECONTATION CURRENT AVA.  HASS  BASS  ALTERNATOR ENCLOSURE H RECONTATION CURRENT AVA.  HASS  BASS  ALTERNATOR ENCLOSURE H RECONTATION CURRENT AVA.  HASS  BASS  BASS  ALTERNATOR ENCLOSURE H RECONTATION CURRENT AVA.  HASS	RATED FREQUENCY	60	Hz	
ALTITUDE 100 m  ALTERNATOR CONNECTION S. STAR  PATE BRATOR ENCLOSURE 23 PP  ALTE BRATOR ENCLOSURE 23 PP  INSULATION CLASS H  EXCITATION CURRENT 48.8 V  AVA. R450M  MASS 2734 No.			A	
ALTITUDE 100 m  ALTERNATOR CONNECTION S. STAR  PAT G ISO 8528-3 PR  ALTE MATOR ENGLOSURE 23 IP  INSULATION CLASS H  EXCITATION VOLTAGE 48.8 V  EXCITATION CUMPLENT A49 A  AVA. R450M  MASS 3734 No.		100000000000000000000000000000000000000	A	
ALTERNATOR CONNECTION S_STAR  PATE DISO 8528-3 PR  ALTE DIATOR ENCLOSURE 23 IP  INSULATION CLASS H  EXCITATION CURRENT 48.8 V  EXCITATION CURRENT A49 A  NASS 3734 No	RATEO R.P.M.	1800	man	935 1154
ALTERNATOR CONNECTION S_STAR  PATE DISO 8528-3 PR  ALTE DIATOR ENCLOSURE 23 IP  INSULATION CLASS H  EXCITATION CURRENT 48.8 V  EXCITATION CURRENT A49 A  NASS 3734 No	ALTERNAT	100	100	
ALTE MATOR ENGLOSURE 23 IP  INSULATION CLASS H  EXCITATION CURRENT 48.8 V  AVA. R450M  MASS 3734 No				
INSULATION CLASS  EXCITATION CURRENT  AVA:  WASS:  H  45.8  V  46.8  V  46.	The second secon	DOMESTIC CO.	40.	
EXCITATION CURRENT 4.49 A AVX. R450M WASS 3734 No	THE RESIDENCE WINDOWS STREET,	Company of the Compan	100	
AVA PAGE A49 A PAGE A49 A PAGE A49 A	The state of the s	The second second second	8	
MAGE: STORY & NO	EXCITATION CURRENT	The second secon	A .	
TO THE PARTY OF TH	The second secon	ACCUSED AND ADDRESS OF THE PARTY OF THE PART		The second
DESIGNATION BUT IN COMMISSION TO COMMISSION PROPERTY TRADPORTUNING UP TO MY	* CHARGEGOOD CANNOT	2000,4331,55310	den	