



**NATIONAL POWER CORPORATION**

**SUPPLEMENTAL / BID BULLETIN NO. 1**

to the Bid Documents for the  
**SUPPLY AND DELIVERY OF VARIOUS MECHANICAL SPARE PARTS FOR UNIT  
#1 600KW PERKINS WITH ENGINE MODEL: 4006-23TAG2 AND ENGINE NO.  
DGBF6001U19544U SERIAL NO. FGWRPES3PDPS02455  
PR NO. S3-KDP22-002 / PB220118-HG00514**

10 January 2022

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

1. **SECTION VI- TECHNICAL SPECIFICATIONS, Part I**, under TS-3.0, Delivery Period and Location. The delivery period shall be revised as follows:

FROM	TO
The delivery period shall be Ninety (90) CALENDAR DAYS reckoned from receipt of Notice to Proceed (NTP).	The delivery period shall be <b>TWO HUNDRED (200) CALENDAR DAYS</b> reckoned from receipt of Notice to Proceed (NTP).

2. **For information and reference:**

Attached is the nameplate of FG Wilson Generating Set.

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:

**ATTY. ROGEL T. TEVES**

Vice President, PES and  
Chairman, Bids and Awards Committee





MANUFACTURED IN THE UNITED KINGDOM



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**GENERATING SET**

MODEL	P730P1	
SERIAL NUMBER	FGWRPES3POPS02455	
YEAR OF MANUFACTURE	2009	
RATED POWER – PRIME	750.0	kVA
	600.0	kW
	0.80	COS Ø
RATED VOLTAGE	480/277	V
PHASE	3	
RATED FREQUENCY	60	Hz
RATED CURRENT	902	A
RATED R.P.M	1800	
MAXIMUM ALTITUDE*	152.4	m
MAXIMUM AMBIENT TEMPERATURE*	27	°C
SALES ORDER REFERENCE	5033325/10	
ALTERNATOR CONNECTION	STAR	
RATING ISO 8528 – 3	BR	
ALTERNATOR ENCLOSURE	IP 23	
INSULATION CLASS	H	
EXCITATION VOLTAGE	47	V
EXCITATION CURRENT	4	A
A.V.R.	R448C	
MADE IN UK		

\*GENERATOR SET IS DESIGNED TO OPERATE IN AMBIENT TEMPERATURES UP TO 50°C AND AT HIGHER ALTITUDES. PLEASE CONSULT FACTORY FOR OUTPUTS AVAILABLE