



NATIONAL POWER CORPORATION

SUPPLEMENTAL / BID BULLETIN NO. 2

**SUPPLY AND DELIVERY OF CONSOLIDATED SPARE PARTS FOR
163KW DALE PERKINS, 260KW DALE PERKINS & 60KW PERKINS
DIESEL ENGINE FOR PALAWAN AREA UNDER
PR NO. S1-PWN24-008 / PB240709-DM00321**

10 JULY 2024

All prospective bidders and authorized copy holders of the Bid Documents of the above - mentioned project is hereby informed of the following changes:

A. BID SUBMISSION / OPENING

FROM	TO
POSTPONED UNTIL FURTHER NOTICE	18 July 2024 9:30 A.M.

B. INVITATION TO BID – ABC / AMOUNT OF BID DOCS

FROM	TO
P 5,805,370.00 / P 10,000.00	P 5,619,810.00 / P 10,000.00

C. SECTION II – INSTRUCTION TO BIDDERS – CLAUSE 2. FUNDING INFORMATION

FROM	TO
2.1. The GOP through the source of funding as indicated below for CY 2024 in the amount of P5,805,370.00 .	2.1. The GOP through the source of funding as indicated below for CY 2024 in the amount of P5,619,810.00 .

D. Attachment 1, Section VI – Technical Specifications Part 1 & 2, Section VII – Schedule of Requirements

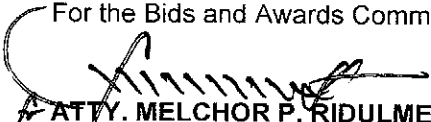
Revision of pages (copy attached) due to the ff:

- Deletion of Item Nos. 28, 29 & 37
(Succeeding pages shall be revised accordingly)
- Correction of Description and Part No. of item 47 (Previously Item no. 50)

All other terms and conditions shall remain the same.

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

For the Bids and Awards Committee:


ATTY. MELCHOR P. RIDULME
SVP & COO, Chairman of the
Bids and Awards Committee



NATIONAL POWER CORPORATION

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



ATTACHMENT 1

PR NO. S1-PWN24-008

SUPPLY AND DELIVERY OF CONSOLIDATED SPARE PARTS FOR 163KW DALE PERKINS, 260KW DALE PERKINS & 60KW PERKINS DIESEL ENGINE FOR PALAWAN AREA.

ITEM	DESCRIPTION	PART NO.	QTY		UNIT PRICE	TOTAL PRICE
1	ACTUATOR, 60KW PERKINS	2868A014	1	UNIT	35,000.00	35,000.00
2	ALTERNATOR, 60KW PERKINS	2871A306	1	PC	13,000.00	13,000.00
3	BEARING KIT, CON ROD BIG END, 163KW DALE PERKINS	KRP3008	24	KIT	18,979.17	455,500.00
4	BEARING KIT, MAIN, 163KW DALE PERKINS	KRP3107	24	KIT	52,687.50	1,264,500.00
5	BELT, 163KW DALE PERKINS	OE49892	24	PC	6,000.00	144,000.00
6	BUSH, CAMSHAFT (FRONT C/C), 260KWDALE PERKINS	OE50629	1	PC	15,000.00	15,000.00
7	BUSH, LITTLE END, 260KW DALE PERKINS	OE50463	2	PC	7,125.00	14,250.00
8	CYLINDER HEAD, 163KW DALE PERKINS	OE50117	1	PC	717,670.00	717,670.00
9	ELEMENT, AIR CLEANER, 163KW DALE PERKINS	CV9685	2	PC	27,200.00	54,400.00
10	ELEMENT, FUEL, 163KW DALE PERKINS	OD19596	12	PC	3,040.00	36,480.00
11	ELEMENT, FUEL FILTER, 60KW PERKINS	26560201	2	PC	7,500.00	15,000.00
12	FAN BELT, 60KW PERKINS	2614B555	2	PC	6,000.00	12,000.00

ITEM	DESCRIPTION	PART NO.	QTY		UNIT PRICE	TOTAL PRICE
13	GASKET KIT, TOP OVERHAULING , 60KW PERKINS	U5LT0357	1	PC	35,000.00	35,000.00
14	HOSE, 1.250 BORE X 2.000, 163KW DALE PERKINS	ST91588	1	PC	3,000.00	3,000.00
15	HOSE, 1.750 I/D X 2.750, PN: ST91204 - 163KW DALE PERKINS - CON	ST91204	1	PC	5,500.00	5,500.00
16	HOSE, 2.00 I/D X 2.500, 163KW DALE PERKINS	ST91207	1	PC	5,000.00	5,000.00
17	HOSE, 2/250 I/D X 3.25, 163KW DALE PERKINS	OE50418	1	PC	5,500.00	5,500.00
18	HOSE, 3.00 I/D X 2.75, 163KW DALE PERKINS	ST91004	2	PC	7,350.00	14,700.00
19	HOSE, 3.5 I/D 3, 163KW DALE PERKINS	ST91029	1	PC	8,500.00	8,500.00
20	HOSE, TURBO DUCT, Air Cleaner duct 4.00 I x 2.750, 163KW DALE PERKINS	ST91053	2	PC	4,000.00	8,000.00
21	HOSE, 2.00 Dia x 2.750, 163KW DALE PERKINS	ST91208	2	PC	4,500.00	9,000.00
22	INSERT EXHAUST VALVE, 163KW DALE PERKINS	OE49094	6	PC	6,400.00	38,400.00
23	INSERT INLET VALVE, 163KW DALE PERKINS	OE50118	6	PC	5,440.00	32,640.00
24	LUBE OIL FILTER, 60KW PERKINS	2654407	2	PC	5,500.00	11,000.00
25	OIL FILTER ASSEMBLY, 163KW DALE PERKINS	CV2473	48	PC	3,040.00	145,920.00

ITEM	DESCRIPTION	PART NO.	QTY		UNIT PRICE	TOTAL PRICE
26	OVERHAULING KIT, BOTTOM, 163KW DALE PERKINS	KRP1263	1	KIT	160,000.00	160,000.00
27	OVERHAULING KIT, TOP, 163KW DALE PERKINS	KRP1262	4	KIT	74,787.50	299,150.00
28	PIPE, FILTER TO PUMP ASSEMBLY, 260KW DALE PERKINS	OD20301	1	ASSY	17,560.00	17,560.00
29	PIPE, INJECTION NO 1 CYL ASSEMBLY, 260KW DALE PERKINS	OD20388	1	ASSY	50,000.00	50,000.00
30	PIPE, INJECTION NO 2 CYL ASSEMBLY, 260KW DALE PERKINS	OD20389	1	ASSY	50,000.00	50,000.00
31	PIPE, INJECTION NO 3 CYL ASSEMBLY, 260KW DALE PERKINS	OD20390	1	ASSY	54,240.00	54,240.00
32	PIPE, INJECTION NO 4 CYL ASSEMBLY, 260KW DALE PERKINS	OD20391	1	ASSY	54,240.00	54,240.00
33	PIPE, INJECTION NO 5 CYL ASSEMBLY, 260KW DALE PERKINS	OD20392	1	ASSY	55,120.00	55,120.00
34	PIPE, INJECTION NO 6 CYL ASSEMBLY, 260KW DALE PERKINS	OD20393	1	ASSY	55,120.00	55,120.00
35	PISTON/LINER KIT, 163KW DALE PERKINS	KRP1261	4	KIT	132,000.00	528,000.00
36	PLATE, THRUST, 260KW DALE PERKINS	OE50626	1	PC	16,000.00	16,000.00
37	PUSH ROD, 260KW DALE PERKINS	OE42184	1	PC	7,500.00	7,500.00
38	REPAIR KIT, COOLANT PUMP, 163KW DALE PERKINS	KRP1202	2	KIT	52,000.00	104,000.00

ITEM	DESCRIPTION	PART NO.	QTY		UNIT PRICE	TOTAL PRICE
39	REPAIR KIT, TURBO CHARGER, 163KW DALE PERKINS	KRP1299	1	KIT	33,600.00	33,600.00
40	RING KIT, PISTON, 163KW DALE PERKINS	KRP1251	24	PC	26,687.50	640,500.00
41	STARTER MOTOR, 60KW PERKINS	T400268	1	UNIT	30,000.00	30,000.00
42	TAPPET, 260KW DALE PERKINS	OE50775	2	PC	4,500.00	9,000.00
43	TUBE STACK, OIL COOLER, 260KW DALE PERKINS	OE50074	1	PC	67,500.00	67,500.00
44	VALVE, EXHAUST (NIMONIC), 163KW DALE PERKINS	OE50589	6	PC	30,400.00	182,400.00
45	VALVE, INLET, 163KW DALE PERKINS	OE50588	6	PC	14,400.00	86,400.00
46	FILTER, AIR, 60KW PERKINS	26510380	1	PC	9,000.00	9,000.00
47	NOZZLE ASSEMBLY (4HOLE X 0.42), 163KW DALE PERKINS	OD20250	1	PC	11,520.00	11,520.00
						5,619,810.00

Section VI - Technical Specifications**Part I - Technical Specifications****TABLE OF CONTENTS**

<u>CLAUSE NO.</u>	<u>TITLE</u>	<u>PAGE NO.</u>
TS-1.0	GENERAL.....	2
TS-2.0	SCOPE OF WORKS.....	2
TS-3.0	DELIVERY PERIOD AND LOCATION.....	4
TS-4.0	ACCEPTANCE CRITERIA.....	5
TS-5.0	DRAWINGS AND DOCUMENTS TO BE SUBMITTED.....	5
TS-6.0	GUARANTEE.....	6

Section VI - Technical Specifications**Part I - Technical Specifications****TS-1.0 GENERAL**

This specification covers the features and technical requirements for the **SUPPLY AND DELIVERY OF CONSOLIDATED SPARE PARTS FOR 163KW DALE PERKINS, 260KW DALE PERKINS & 60KW PERKINS DIESEL ENGINE FOR PALAWAN AREA.**

All supplied spare parts shall be new and unused. They shall be suitable for the intended purpose and shall comply with all applicable regulations, quality, and dimension standards.

The Supplier shall accept full responsibility for his work including documentation, preparation for shipment, inspection, warranty provisions and compliance with the applicable codes and standards and the requirements of this Specification.

TS-2.0 SCOPE OF WORKS

The scope of work shall cover the **SUPPLY AND DELIVERY OF CONSOLIDATED SPARE PARTS FOR 163KW DALE PERKINS, 260KW DALE PERKINS & 60KW PERKINS DIESEL ENGINE FOR PALAWAN AREA.**

Schedule of Requirements of Spare Parts

ITEM	DESCRIPTION	PART NO.	QTY	U/M
1	ACTUATOR, 60KW PERKINS	2868A014	1	UNIT
2	ALTERNATOR, 60KW PERKINS	2871A306	1	PC
3	BEARING KIT, CON ROD BIG END, 163KW DALE PERKINS	KRP3008	24	KIT
4	BEARING KIT, MAIN, 163KW DALE PERKINS	KRP3107	24	KIT
5	BELT, 163KW DALE PERKINS	OE49892	24	PC
6	BUSH, CAMSHAFT (FRONT C/C), 260KW DALE PERKINS	OE50629	1	PC
7	BUSH, LITTLE END, 260KW DALE PERKINS	OE50463	2	PC
8	CYLINDER HEAD, 163KW DALE PERKINS	OE50117	1	PC
9	ELEMENT, AIR CLEANER, 163KW DALE PERKINS	CV9685	2	PC

ITEM	DESCRIPTION	PART NO.	QTY	U/M
10	ELEMENT, FUEL, 163KW DALE PERKINS	OD19596	12	PC
11	ELEMENT, FUEL FILTER, 60KW PERKINS	26560201	2	PC
12	FAN BELT, 60KW PERKINS	2614B555	2	PC
13	GASKET KIT, TOP OVERHAULING, 60KW PERKINS	U5LT0357	1	PC
14	HOSE, 1.250 BORE X 2.000, 163KW DALE PERKINS	ST91588	1	PC
15	HOSE, 1.750 I/D X 2.750, PN: ST91204 - 163KW DALE PERKINS - CON	ST91204	1	PC
16	HOSE, 2.00 I/D X 2.500, 163KW DALE PERKINS	ST91207	1	PC
17	HOSE, 2/250 I/D X 3.25, 163KW DALE PERKINS	OE50418	1	PC
18	HOSE, 3.00 I/D X 2.75, 163KW DALE PERKINS	ST91004	2	PC
19	HOSE, 3.5 I/D 3, 163KW DALE PERKINS	ST91029	1	PC
20	HOSE, TURBO DUCT, Air Cleaner duct 4.00 I x 2.750, 163KW DALE PERKINS	ST91053	2	PC
21	HOSE, 2.00 Dia x 2.750, 163KW DALE PERKINS	ST91208	2	PC
22	INSERT EXHAUST VALVE, 163KW DALE PERKINS	OE49094	6	PC
23	INSERT INLET VALVE, 163KW DALE PERKINS	OE50118	6	PC
24	LUBE OIL FILTER, 60KW PERKINS	2654407	2	PC
25	OIL FILTER ASSEMBLY, 163KW DALE PERKINS	CV2473	48	PC
26	OVERHAULING KIT, BOTTOM, 163KW DALE PERKINS	KRP1263	1	KIT
27	OVERHAULING KIT, TOP, 163KW DALE PERKINS	KRP1262	4	KIT
28	PIPE, FILTER TO PUMP ASSEMBLY, 260KW DALE PERKINS	OD20301	1	ASSY
29	PIPE, INJECTION NO 1 CYL ASSEMBLY, 260KW DALE PERKINS	OD20388	1	ASSY
30	PIPE, INJECTION NO 2 CYL ASSEMBLY, 260KW DALE PERKINS	OD20389	1	ASSY
31	PIPE, INJECTION NO 3 CYL ASSEMBLY, 260KW DALE PERKINS	OD20390	1	ASSY
32	PIPE, INJECTION NO 4 CYL ASSEMBLY, 260KW DALE PERKINS	OD20391	1	ASSY
33	PIPE, INJECTION NO 5 CYL ASSEMBLY, 260KW DALE PERKINS	OD20392	1	ASSY
34	PIPE, INJECTION NO 6 CYL ASSEMBLY, 260KW DALE PERKINS	OD20393	1	ASSY

ITEM	DESCRIPTION	PART NO.	QTY	U/M
35	PISTON/LINER KIT, 163KW DALE PERKINS	KRP1261	4	KIT
36	PLATE, THRUST, 260KW DALE PERKINS	OE50626	1	PC
37	PUSH ROD, 260KW DALE PERKINS	OE42184	1	PC
38	REPAIR KIT, COOLANT PUMP, 163KW DALE PERKINS	KRP1202	2	KIT
39	REPAIR KIT, TURBO CHARGER, 163KW DALE PERKINS	KRP1299	1	KIT
40	RING KIT, PISTON, 163KW DALE PERKINS	KRP1251	24	PC
41	STARTER MOTOR, 60KW PERKINS	T400268	1	UNIT
42	TAPPET, 260KW DALE PERKINS	OE50775	2	PC
43	TUBE STACK, OIL COOLER, 260KW DALE PERKINS	OE50074	1	PC
44	VALVE, EXHAUST (NIMONIC), 163KW DALE PERKINS	OE50589	6	PC
45	VALVE, INLET, 163KW DALE PERKINS	OE50588	6	PC
46	FILTER, AIR, 60KW PERKINS	26510380	1	PC
47	NOZZLE ASSEMBLY (4HOLE X 0.42), 163KW DALE PERKINS	OD20250	1	PC

TS-3.0 DELIVERY PERIOD AND LOCATION

The delivery period shall be **NINETY (90) CALENDAR DAYS** reckoned from receipt of Notice to Proceed.

The spare parts shall be delivered to **National Power Corporation, POD, Warehouse – North National Highway, Puerto Princesa City, Palawan.**

The Supplier shall be responsible for visiting the site and take particular reference to its accessibility, means of communication and transportation, and all other factors that could hamper the smooth execution of the contract.

Any and/or all expenses arising through the lack of knowledge or understanding regarding the existing conditions of the site shall be the responsibility of the Supplier and no additional payment thereof shall be made by NPC.

TS-4.0 ACCEPTANCE CRITERIA

The Supplier shall perform at his own expense all inspection required to ensure adequacy of design, material, workmanship and conformance of the supplied spare parts to the requirements of the specifications and standards.

Necessary inspections at the place of delivery shall also be conducted with the presence of NPC representative.

Upon arrival of spare parts at delivery site, NPC and the Supplier or their authorized representatives, shall jointly verify the spare parts following the steps below:

- a. Inspection and verification of the packing list;
- b. Visual inspection of the condition of the packing and its surfaces; and
- c. Partial opening of the crates and plastic sheet protection of spare parts to verify the content and its physical condition and to check pilferage or damage during shipment and storage.

A record shall be prepared carefully noting all eventual shortages, defects or damages, signed by the Supplier and concurred by NPC. All shortages and damages noted shall be immediately replaced by the Supplier at his own cost and shall ensure the timely delivery of replacement without affecting the agreed overall contract implementation schedule.

Acceptance certificate shall be issued only after all the required inspection and verification are satisfactorily conducted and performed.

If any spare part fails to pass the inspection, NPC may at his own judgment, direct the Supplier to replace the spare parts.

TS-5.0 DRAWINGS AND DOCUMENTS TO BE SUBMITTED

- a. To be submitted with the bid
 - a.1 Completely filled-out Technical Data Sheets.
 - a.2 Authorization to bid from any of the following:
 - a.2.1 Original Equipment Manufacturer (OEM).
 - a.2.2 Authorized Manufacturer/ Integrator/ Assembler of OEM Parts with corresponding Authorization Letter from the OEM;

a.2.3 **Licensee of the OEM with corresponding License issued by the OEM;**

a.2.4 Distributor/Dealer, a Certificate of Authorized Distributorship/Dealership from the OEM or Authorized Manufacturer of OEM Parts or Licensee of the OEM. In case the Certificate of Authorized Distributorship / Dealership is issued by the Authorized Manufacturer of OEM Parts or Licensee of the OEM, it should be accompanied with corresponding Authorization Letter from the OEM per item (a.2.2) above.

(The authority can be acquired from OEM, Manufacturer of OEM Parts or Licensee of the OEM.)

b. To be submitted before/ during delivery of spare parts

b.1 "Certificate of Origin" from the Manufacturer.

b.2 "Warranty" Certificate for one (1) year against factory defects/workmanship.

TS-6.0 GUARANTEE

The Supplier shall guarantee the replacement of the supplied spare parts at his own expense against defect in design, workmanship and materials for a period of one (1) year after acceptance by NPC.

The Supplier shall submit a Warranty Certificate (at least 1 year) effective from the date of acceptance by NPC.

Section VI - Technical Specifications

Part II - Technical Data Sheets

TABLE OF CONTENTS

SECTION	DESCRIPTION	PAGE
1.0	SPARE PARTS DATA	TDS-1

PART II – TECHNICAL DATA SHEETS**SUPPLY AND DELIVERY OF CONSOLIDATED SPARE PARTS FOR
163KW DALE PERKINS, 260KW DALE PERKINS & 60KW PERKINS
DIESEL ENGINE FOR PALAWAN AREA.**

1. The Bidder shall complete this technical data sheet and submit the filled-up form with the technical proposal. The Bidder shall use continuation sheets as necessary for any other additional information keeping to the format shown herein or by reproducing the same.
2. NPC reserves the right to reject Bids without proper and/or specific data and information as required herein.
3. The data required are technical features and characteristics of the Equipment/Component/Parts to be provided by the bidder. Bidder's proposal shall at least be equal or superior to the requirements specified by NPC.

1.0 SPARE PARTS DATA**Engine Serial No.**

PLANT	CAPACITY	ENGINE MODEL	ENGINES SERIAL NO.
ARACELI DPP	163 KW	8B27396U85864V	31
	163 KW	8B27396U84934U	9
CONCEPCION DPP	163 KW	8C27397U85960V	32
CULION DPP	260 KW	8C28397U84575U	2006-TAG
	260 KW	8C28356U84080U	2006-TAG
	260 KW	8C27397U84571U	2006-TAG
KALAYAAN DPP	60 KW	1104C-44TA	RJ51175R009243X
LINAPACAN DPP	163 KW	8B27396U88333W	2006-TG1
	163 KW	8B28403U95064Y	2006-TG2A

ITEM	DESCRIPTION	NPC REQUIREMENTS		SUPPLIER'S DATA	
		PART NO.	QTY.	PART NO.	QTY
1	ACTUATOR, 60KW PERKINS	2868A014	1 UNIT		
2	ALTERNATOR, 60KW PERKINS	2871A306	1 PC		
3	BEARING KIT, CON ROD BIG END, 163KW DALE PERKINS	KRP3008	24 KIT		
4	BEARING KIT, MAIN, 163KW DALE PERKINS	KRP3107	24 KIT		

SECTION VI – TECHNICAL SPECIFICATIONS

ITEM	DESCRIPTION	NPC REQUIREMENTS		SUPPLIER'S DATA	
		PART NO.	QTY.	PART NO.	QTY
5	BELT, 163KW DALE PERKINS	OE49892	24 PC		
6	BUSH, CAMSHAFT (FRONT C/C), 260KWDALE PERKINS	OE50629	1 PC		
7	BUSH, LITTLE END, 260KW DALE PERKINS	OE50463	2 PC		
8	CYLINDER HEAD, 163KW DALE PERKINS	OE50117	1 PC		
9	ELEMENT, AIR CLEANER, 163KW DALE PERKINS	CV9685	2 PC		
10	ELEMENT, FUEL, 163KW DALE PERKINS	OD19596	12 PC		
11	ELEMENT, FUEL FILTER, 60KW PERKINS	26560201	2 PC		
12	FAN BELT, 60KW PERKINS	2614B555	4 PC		
13	GASKET KIT, TOP OVERHAULING, 60KW PERKINS	U5LT0357	1 PC		
14	HOSE, 1.250 BORE X 2.000, 163KW DALE PERKINS	ST91588	1 PC		
15	HOSE, 1.750 I/D X 2.750, PN: ST91204 - 163KW DALE PERKINS - CON	ST91204	1 PC		
16	HOSE, 2.00 I/D X 2.500, 163KW DALE PERKINS	ST91207	1 PC		
17	HOSE, 2/250 I/D X 3.25, 163KW DALE PERKINS	OE50418	1 PC		
18	HOSE, 3.00 I/D X 2.75, 163KW DALE PERKINS	ST91004	2 PC		
19	HOSE, 3.5 I/D 3, 163KW DALE PERKINS	ST91029	1 PC		
20	HOSE, TURBO DUCT, Air Cleaner duct 4.00 I x 2.750, 163KW DALE PERKINS	ST91053	2 PC		
21	HOSE, 2.00 Dia x 2.750, 163KW DALE PERKINS	ST91208	2 PC		
22	INSERT EXHAUST VALVE, 163KW DALE PERKINS	OE49094	6 PC		
23	INSERT INLET VALVE, 163KW DALE PERKINS	OE50118	6 PC		
24	LUBE OIL FILTER, 60KW PERKINS	2654407	2 PC		
25	OIL FILTER ASSEMBLY, 163KW DALE PERKINS	CV2473	48 PC		
26	OVERHAULING KIT, BOTTOM, 163KW DALE PERKINS	KRP1263	1 KIT		
27	OVERHAULING KIT, TOP, 163KW DALE PERKINS	KRP1262	4 KIT		

SECTION VI – TECHNICAL SPECIFICATIONS

ITEM	DESCRIPTION	NPC REQUIREMENTS		SUPPLIER'S DATA	
		PART NO.	QTY.	PART NO.	QTY
28	PIPE, FILTER TO PUMP ASSEMBLY, 260KW DALE PERKINS	OD20301	1 ASSY		
29	PIPE, INJECTION NO 1 CYL ASSEMBLY, 260KW DALE PERKINS	OD20388	1 ASSY		
30	PIPE, INJECTION NO 2 CYL ASSEMBLY, 260KW DALE PERKINS	OD20389	1 ASSY		
31	PIPE, INJECTION NO 3 CYL ASSEMBLY, 260KW DALE PERKINS	OD20390	1 ASSY		
32	PIPE, INJECTION NO 4 CYL ASSEMBLY, 260KW DALE PERKINS	OD20391	1 ASSY		
33	PIPE, INJECTION NO 5 CYL ASSEMBLY, 260KW DALE PERKINS	OD20392	1 ASSY		
34	PIPE, INJECTION NO 6 CYL ASSEMBLY, 260KW DALE PERKINS	OD20393	1 ASSY		
35	PISTON/LINER KIT, 163KW DALE PERKINS	KRP1261	4 KIT		
36	PLATE, THRUST, 260KW DALE PERKINS	OE50626	1 PC		
37	PUSH ROD, 260KW DALE PERKINS	OE42184	1 PC		
38	REPAIR KIT, COOLANT PUMP, 163KW DALE PERKINS	KRP1202	2 KIT		
39	REPAIR KIT, TURBO CHARGER, 163KW DALE PERKINS	KRP1299	1 KIT		
40	RING KIT, PISTON, 163KW DALE PERKINS	KRP1251	24 PC		
41	STARTER MOTOR, 60KW PERKINS	T400268	1 UNIT		
42	TAPPET, 260KW DALE PERKINS	OE50775	2 PC		
43	TUBE STACK, OIL COOLER, 260KW DALE PERKINS	OE50074	1 PC		
44	VALVE, EXHAUST (NIMONIC), 163KW DALE PERKINS	OE50589	6 KPC		
45	VALVE, INLET, 163KW DALE PERKINS	OE50588	6 PC		
46	FILTER, AIR, 60KW PERKINS	26510380	1 PC		
47	NOZZLE ASSEMBLY (4HOLE X 0.42), 163KW DALE PERKINS	OD20250	1 PC		

SECTION VI – TECHNICAL SPECIFICATIONS

"If the part number(s) indicated by the bidder under the "Supplier's Data" column is not the same to the part number indicated under the "NPC's Requirement column", the bidder will submit/attached the corresponding Service Bulletin issued by the OEM/Authorized Manufacturer or any documents that will support it, such as but not limited to the Catalogue/ Brochures/Parts Manual". Provided that "Certification from OEM/Manufacturer that the item(s) offered is the same as required in the Tender Documents" must be submitted as post qualification requirement.

Note:

***Supplier** refers to those mentioned/ covered under **a.2.4**

TS- DRAWINGS AND DOCUMENTS TO BE SUBMITTED

(Section VI – Technical Specifications)

(a.2.4 Distributor/Dealer, a Certificate of Authorized Distributorship/Dealership from the OEM or Authorized Manufacturer of OEM Parts or Licensee of the OEM.)

(The authority can be acquired from OEM, Manufacturer of OEM Parts or Licensee of the OEM.)

Name of Bidder

Name and Signature of
Authorized Representative

Signature

Section VII - SCHEDULE OF REQUIREMENTS
(Bid Price Schedule)

SUPPLY AND DELIVERY OF CONSOLIDATED SPARE PARTS FOR 163KW DALE PERKINS, 260KW DALE PERKINS & 60KW PERKINS DIESEL ENGINE FOR PALAWAN AREA.

ITEM NO.	DESCRIPTION	QTY. - UNIT	C O D E	UNIT PRICE FOR GOODS AND RELATED SERVICES TO BE SUPPLIED AND DELIVERED					TOTAL PRICE
				(E) Total Price of Goods Delivered up to Philippine Port (Phil. Peso)+	(F) Import Duties & other Levies imposed by Phil. Govt. (Phil. Peso)	(G) Value Added Tax and other Taxes imposed by Phil. Govt. (Phil. Peso)	(H) Local Transport from Port to Delivery Site (Phil. Peso) <	(I) Total Unit Price (Phil. Peso) (E+F+G+H)	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
1	ACTUATOR, 60KW PERKINS, PN: 2668A014	1 UNIT							
2	ALTERNATOR, 60KW PERKINS, PN: 2671A306	1 PC							
3	BEARING KIT, CON ROD BIG END, 163KW DALE PERKINS, PN: KRP3008	24 KIT							
4	BEARING KIT, MAIN, 163KW DALE PERKINS, PN: KRP3107	24 KIT							
5	BELT, 163KW DALE PERKINS, PN: OE49892	24 PC							
6	BUSH, CAMSHAFT (FRONT C/C), 260KWDALE PERKINS, PN: OE50629	1 PC							
7	BUSH, LITTLE END, 260KW DALE PERKINS, PN: OE50463	2 PC							
8	CYLINDER HEAD, 163KW DALE PERKINS, PN: OE30117	1 PC							
9	ELEMENT, AIR CLEANER, 163KW DALE PERKINS, PN: CV9895	2 PC							
10	ELEMENT, FUEL, 163KW DALE PERKINS, PN: OD1666	12 PC							
11	ELEMENT, FUEL FILTER, 60KW PERKINS, PN: 26560201	2 PC							
12	FAN BELT, 60KW PERKINS, PN: 26149555	2 PC							
13	GASKET KIT, TOP OVERHAULING, 60KW PERKINS, PN: UBLT0367	1 PC							
14	HOSE, 1.250 BORE X 2.000, 163KW DALE PERKINS, PN: ST91668	1 PC							
15	HOSE, 1.750 I/D X 2.750, 163KW DALE PERKINS, PN: ST91204	1 PC							
16	HOSE, 2.00 I/D X 2.500, 163KW DALE PERKINS, PN: ST91207	1 PC							

ITEM NO.	DESCRIPTION	QTY. UNIT	C O D E	UNIT PRICE FOR GOODS AND RELATED SERVICES TO BE SUPPLIED AND DELIVERED					TOTAL PRICE
				(E) Total Price of Goods Delivered up to Philippine Port (Phil. Peso)+	(F) Import Duties & other Levies imposed by Phil. Govt. (Phil. Peso)	(G) Value Added Tax and other Taxes imposed by Phil. Govt. (Phil. Peso)	(H) Local Transport from Port to Delivery Site (Phil. Peso)<	(I) Total Unit Price (Phil. Peso) (E+F+G+H)	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
17	HOSE, 2/250 ID X 3.25, 163KW DALE PERKINS, PN: OE50418	1 PC							
18	HOSE, 3.00 ID X 2.75, 163KW DALE PERKINS, PN: ST91004	2 PC							
19	HOSE, 3.5 ID 3, 163KW DALE PERKINS, PN: ST91029	1 PC							
20	HOSE, TURBO DUCT, Air Cleaner duct 4.00 I x 2.750, 163KW DALE PERKINS, PN: ST91033	2 PC							
21	HOSE, 2.00 Dia x 2.750, 163KW DALE PERKINS, PN: ST91208	2 PC							
22	INSERT EXHAUST VALVE, 163KW DALE PERKINS, PN: OE49094	6 PC							
23	INSERT INLET VALVE, 163KW DALE PERKINS, PN: OE50118	6 PC							
24	LUBE OIL FILTER, 60KW PERKINS, PN: 2654407	2 PC							
25	OIL FILTER ASSEMBLY, 163KW DALE PERKINS, PN: CV2473	18 PC							
26	OVERHAULING KIT, BOTTOM, 163KW DALE PERKINS, PN: KRP1263	1 KIT							
27	OVERHAULING KIT, TOP, 163KW DALE PERKINS, PN: KRP1262	4 KIT							

ITEM NO.	DESCRIPTION	QTY.- UNIT	C O D E	UNIT PRICE FOR GOODS AND RELATED SERVICES TO BE SUPPLIED AND DELIVERED					TOTAL PRICE
				(E) Total Price of Goods Delivered up to Philippine Port (Phil. Peso)+	(F) Import Duties & other Levies imposed by Phil. Govt. (Phil. Peso)	(G) Value Added Tax and other Taxes imposed by Phil. Govt. (Phil. Peso)	(H) Local Transport from Port to Delivery Site (Phil. Peso) <	(I) Total Unit Price (Phil. Peso) (E+F+G+H)	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
28	PIPE, FILTER TO PUMP ASSEMBLY, 260KW DALE PERKINS, PN: OD20301	1	ASSY						
29	PIPE, INJECTION NO. 1 CYL ASSEMBLY, 260KW DALE PERKINS, PN: OD20368	1	ASSY						
30	PIPE, INJECTION NO. 2 CYL ASSEMBLY, 260KW DALE PERKINS, PN: OD20369	1	ASSY						
31	PIPE, INJECTION NO. 3 CYL ASSEMBLY, 260KW DALE PERKINS, PN: OD20390	1	ASSY						
32	PIPE, INJECTION NO. 4 CYL ASSEMBLY, 260KW DALE PERKINS, PN: OD20391	1	ASSY						
33	PIPE, INJECTION NO. 5 CYL ASSEMBLY, 260KW DALE PERKINS, PN: OD20392	1	ASSY						
34	PIPE, INJECTION NO. 6 CYL ASSEMBLY, 260KW DALE PERKINS, PN: OD20393	1	ASSY						
35	PISTON/LINER KIT, 163KW DALE PERKINS, PN: KRP1261	1	KIT						
36	PLATE, THRUST, 260KW DALE PERKINS, PN: OE30626	1	PC						
37	PUSH ROD, 260KW DALE PERKINS, PN: OE42184	1	PC						
38	REPAIR KIT, COOLANT PUMP, 163KW DALE PERKINS, PN: KRP1202	2	KIT						
39	REPAIR KIT, TURBO CHARGER, 163KW DALE PERKINS, PN: KRP1299	1	KIT						
40	RING KIT, PISTON, 163KW DALE PERKINS, PN: KRP1251	24	PC						
41	STARTER MOTOR, 60KW PERKINS, PN: T400288	1	UNIT						
42	TAPPET, 260KW DALE PERKINS, PN: OE50775	2	PC						
43	TUBE STACK, OIL COOLER, 260KW DALE PERKINS, PN: OE50074	1	PC						
44	VALVE, EXHAUST (IN/MONO), 163KW DALE PERKINS, PN: OE50569	6	PC						
45	VALVE, INLET, 163KW DALE PERKINS, PN: OE50568	6	PC						
46	FILTER, AIR, 60KW PERKINS, PN: 26510380	1	PC						

ITEM NO.	DESCRIPTION	QTY. UNIT	C O D E	UNIT PRICE FOR GOODS AND RELATED SERVICES TO BE SUPPLIED AND DELIVERED					TOTAL PRICE
				Total Price of Goods Delivered up to Philippine Port (Phil. Peso)+	Import Duties & other Levies imposed by Phil. Govt. (Phil. Peso)	Value Added Tax and other Taxes imposed by Phil. Govt. (Phil. Peso)	Local Transport from Port to Delivery Site (Phil. Peso) <	Total Unit Price (Phil. Peso) (E+F+G+H)	Local Currency (Phil. Peso) (J = I x C.)
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
47	NOZZLE ASSEMBLY (4HOLE X 0.42), 163KW/DALE PERKINS, PN. 0020250	1 PC							
TOTAL									P _____
(Amount in Words)									

- * Bidders shall enter a code representing the Country of Origin of all imported equipment, materials and accessories
- + Cost of equipment, freight, insurance, etc. up to Phil. port of entry
- < Unit Price for Local Transportation, Insurance and other local costs incidental to delivery of the goods from the Phil port of entry to final delivery site

Note: Final delivery site of spare parts shall be at National Power Corporation, POD Warehouse, Puerto Princesa City, Palawan.

Name of Bidder: _____

Signature of Bidder: _____

Code	Country of Origin