



NATIONAL POWER CORPORATION

SUPPLEMENTAL /BID BULLETIN NO. 2

to the Bid Documents for the:
**SUPPLY AND DELIVERY OF OIL-BASED FUEL TO SPUG POWER PLANTS
AND BARGES FOR CY 2023**
PR NO. HO-FMG23-001 / REF. NO. PB221115-JL

07 NOVEMBER 2022

All prospective bidders and authorized copyholders of the Bid Documents of the above-mentioned project are hereby informed of changes as follows:

1. BID SUBMISSION/OPENING

FROM	TO
15 November 2022 9:30 A.M. Kaňao Function Room	17 November 2022 9:30 A.M. Kaňao Function Room

2. SECTION VI, PART IV – SAMPLE COMPUTATION AS PER ORDER BASIS AND LINE GRAPH PER ORDER BASIS

See attached file composed of one page with the same numerical figure for the comparison of the previous computation to the current computation

3. ADDITIONAL CONTACT DETAILS

FUEL CONTRACT MANAGEMENT DIVISION
8921-3541 Local 5209 / 5311

All other terms and conditions shall remain the same.

For the information and guidance of all authorized copyholders of the Terms of Reference (TOR) and prospective bidders.

For the Bids and Awards Committee:


RENE B. BARRUELA

Vice President, Corporate Affairs Group and
Chairman, Bids and Awards Committee

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SECTION VI - TECHNICAL SPECIFICATIONS
PART IV - SAMPLE COMPUTATION FOR FUEL SUPPLY ON PER ORDER BASIS

SAMPLE COMPUTATION 1
(Industrial Diesel Oil)

Base Diesel Price, PhP/l	50.0000
Biofuel Cost, PhP/liter	70.0000
Delivery Cost, PhP/liter	1.2000
Volume, liters	40,000.00
Barrel to Liter	159.00

- Assumptions:
1. Bid Date, Tuesday before Week 0
 2. End of DO discharging, Friday of week 4
 3. Forex, Friday of Week 4, BSP Ref. Rate, PhP/US\$ = 55.50

MOPS DO Daily Average, \$/Barrel

	Week 0	Week 1	Week 2	Week 3	Week 4
Monday	133.7545	135.5452	133.5481	134.4864	135.2481
Tuesday	133.2475	136.5484	134.5478	135.5475	136.5477
Wednesday	133.5672	134.2545	134.6545	135.2698	134.7415
Thursday	132.5451	137.2487	135.7898	136.1575	133.5432
Friday	132.5483	138.7852	134.5478	132.7951	136.1254
Weekly Average	133.1325	136.4764	134.6178	134.8513	135.2412
MOPS Week on Week		3.3439	-1.8588	0.2337	0.3899

MOPS Week on Week Price Adjustments (\$/Barrel)

Week 1	3.3439
Week 2	-1.8588
Week 3	0.2337
Week 4	0.3899
Total*	2.1087
* Convert to PhP/Liter, MOPS_PA =	0.7360

Base Diesel	Biofuel Cost	Fuel Marking Fee	Excise Tax	EVAT	Bid Price	MOPS_PA, w/ EVAT	Delivery Cost, w/ EVAT	Delivered Price	Actual Payable
a	b	c	d	e = see note	f = see note	g = MOPS_PA * 1.12	h	i = f + g + h	j = i * 40,000
50.0000	70.0000	0.06148	6.0000	6.7754	63.2368	0.8243	1.3440	65.4051	2,616,205.41

note:
 $e = [(Base\ Diesel \times 0.98) + (Biofuel \times 0.02) + Fuel\ Marking\ Fee + Excise\ Tax] \times 0.12$
 $f = (Base\ Diesel \times 0.98) + (Biofuel \times 0.02) + Fuel\ Marking\ Fee + Excise\ Tax + EVAT$

PREVIOUS COMPUTATION

Bid Price	MOPS_PA	Biofuel Cost	Fuel Marking Fee	Excise Tax	Delivery Cost	EVAT	Delivered Price	Actual Payable
a	b	c	d	e	f	g = see note	h = see note	i = h * 40,000
50.0000	0.7360	70.00000	0.06148	6.0000	1.2000	7.0059	65.3886	2,615,545.6000

note:
 $g = [(Bid\ Price + MOPS_PA) \times 0.98] + (Biofuel \times 0.02) + Fuel\ Marking\ Fee + Excise\ Tax + Delivery\ Cost] \times 0.12$
 $h = [(Bid\ Price + MOPS_PA) \times 0.98] + (Biofuel \times 0.02) + Fuel\ Marking\ Fee + Excise\ Tax + Delivery\ Cost + EVAT$