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**Announcement
Tender No. 29/2012**

(Supply of Power Generator qty./4 & Lighting Tower qty/2)

The Oil Exploration Company (OEC) of the Ministry of Oil announces the issuance of the a/m tender for the first time as described below:

(Supply of Power Generator Skid Type qty. /4 & Lighting Tower qty/2)

*** (2)Generators 350KVA/ Prime power 350kva
50HZ, 400volt, 3phase, 4 wires, 1500RPM**

*** (2) Generators 500Kva Prime power 500KVA
50HZ,400volt,3phase ,4 wires,1500RPM**

*** (2) Lighting Towers 30 KVA**

The Origine should be from: U.S.A., West Europe, Japan

Specialized companies who are interested to participate in the a/m tender may visit the Oil Exploration Company /head quarter in the building of Ministry of Oil to obtain tender documents against an unrefundable amount of 150.000 ID (one hundred fifty thousand ID).

Bidders must submit a bid bond in favor of OEC covering 1% of the total amount of the submitted offer in the form of endorsed cheque or bank guarantee.

The closing date to receive the offers is Sunday (29/7/2012) before 12 o'clock noon.

The bidder who will be awarded the tender shall bear the costs of tender announcement.


Director General

Chairman of OEC administrative board

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Conditions for tender No. (29/2012)
(Supply of Power Generator qty./4+ Lighting Towers qty/2)

(The offers should include and respond to the following)

1. All offers should be quoted in Iraqi Dinar or its equivalent in USA Dollars based on CIP Baghdad company warehouses.
2. The quoted prices should be complete, competitive, final and non-negotiable.
3. Two separate sealed offers should be submitted:
 - * One for commercial offer which should include the prices and descriptions of the goods and a certified cheque or bank guarantee issued by any Iraqi accredited banks covering 1% of the total amount of the submitted offer as a bid bond will be released after awarding the tender, knowing that the (certified cheque or bank guarantee No, date and issuing authority as a bid bond should be mentioned only on the front side of the commercial offer envelop without acquainting with their amounts (the cheques issued by the civil banks will not be accepted if it is more than five million dinar.)
 - * The technical offer which should include the:
 - A. Origin of the goods and their specifications
 - B. Company or bureau registration certificate renewed
 - C. Valid and legalized by chamber of commerce
 - D. A copy of the tender purchase receipt (for the Iraqi and foreign companies) Taxes clearance certificate issued by general board of taxes in Iraq and the commerce of chamber identity valid and renewed and
 - E. A letter of confirmation in removal of food rationing card (for the Iraqi suppliers) it's to be mentioned that the documents of foreign and Arab companies should be legalized by the Iraqi embassy in the country of the company.
4. The validity of the offer should be fixed by the bidder not less than (90 days)(ninety days) .
5. The front side of the envelope should bear clearly the name of the bidder and his full address, phone number and e-mail plus the tender number.
6. The closing date to submit the offer on Sunday 29/7/2012 before 12 o'clock noon.
7. A meeting will be held on Sunday 22/7 /2012 at 10 o'clock morning to reply to any query raised by the bidders.

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8. The goods should be brand new and of latest model and from U.S.A. or West Europe or Japan origins.
9. The payment shall be effected by Letter of credit or endorsed cheque in two installments: the first payment is 60% after receipt of the goods and a certificate issued by the buyer stating that the equipment have been delivered and 40% after the issuance of the final acceptance certificate issued by the buyer stating that the delivery has been completed according to the specifications agreed upon in the contract.
10. A meeting will be holding later on to open the commercial offer for the compliance technical offers.
11. the bidder who will be awarded the tender must submit a performance bond (before signing the contract) covering 5% (five percent) of the total contract in favour of oil exploration company (OEC) in the form of cash or endorsed cheque (for the Iraqi companies) ,or in the form of bank guarantee (for Arabic and foreign companies) which should be submitted through the Trade Bank of Iraq or any accredited Iraqi banks.
12. The offer should include a suitable warranty period considering that the performance bond shall not be released unless the warranty period is expired.
13. In the event the seller fails to fulfill any part of his obligations under the contract which will be signed after awarding, OEC shall have the right to implement the non-executed obligation at the seller's account which shall not exceed 20% (twenty percent) of the actual cost of the said executed obligation as administrative fees.
14. In the event, the seller delays to deliver the required goods within the agreed upon shipping period stated in the contract which will be signed afterward. The delay penalty per day shall be imposed and calculated according to the following equation:
$$\frac{\text{Contract Value}}{\text{Contract Period}} \times 10\% = \text{penalty per day}$$
15. This contract is subject to the law of collecting governmental debts No.56 enacted in Iraq in 1977 or any other law supersedes it in this respect).
16. The contract which will be signed after awarding shall be made in Arabic language (for Iraqi companies) and in Arabic & English languages (for Arabic & foreign companies) and both versions (English & Arabic) shall be signed by the seller and the buyer. In case of conflict in interpretation of this contract, the Arabic version shall prevail.
17. The certificate of origin for the goods (whether delivered directly from the foreign exporting countries or delivered via Arab countries) should be legalized by the Iraqi commercial attaché in the country of origin or by the Iraqi embassy in case the commercial attaché does not exists.

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18. The supplier who has been award the tender shall bear all the charges and taxes which may be imposed by the Iraqi authorities in addition to the advertisement fees.
19. The bidder who will be awarded the tender should legalize the commercial invoices and the country of origin certificates by the Iraqi embassy in the country of the origin of the goods, the afore said certificate and documents should bear the contract No.
Non-legalized documents shall not be accepted.
20. The bidder who will be awarded the tender must submit a certificate of origin and a letter of authorization from the manufacturer companies legalized by the Iraqi foreign ministry and embassy or by consulate or by the commercial attaché in the country of origin.
21. A cash payment of 100% percent from the contract total amount will be granted to the Iraqi public sector companies concerning the supplying contract exclusively, and after signing the contract and receipt the verbal request from the a/m companies to grant the a/m payment according to the acceptance of the contracting authority(the first party)/the buyer and according to the instructions issued by the economic affairs committee in the council of ministers pursuant to this letter No. ASH. L/484 did 19/10/2011 for the Iraqi public sector companies only.
22. Inspection and other services : the materials covered by contract shall be subject to inspection at the vendor's works . such certificate of inspection should be issued by the French inspection Agency (B. VERITAS) exclusively .The seller shall bear all the cost of the activities of this Agency .
23. OEC is not committed to accept the lowest offers.

Alt. M. Salf

**Materials & purchasing
Manager**

Powers Generator and Lighting tower 30 KVA

Item	DESCRIPTION	QTY
1-A	Power Generator 350 KVA	2
1-B	Spare part	
2-A	Power Generator 500 KVA	2
2-B	Spare part	
3	Training for power generator: maintenance course for 2 Mechanical engineers and 2 Electronic engineers, 10Days (active Days) for engine, electronics Diagnostic tools in the manufacture.	4 persons
4-A	Lighting tower 30 KVA	2
4-B	Spare part	

1- Item #1-A-Powers Generator 350 :-

Technical specification of Power Generator 350 KVA

- Prime power (350) KVA, 50HZ, 400 Volt, 3 phases , 4 wires , 1500 RPM.
- Generator origin: . USA * Japanese * Europ west
- Canopy origin : USA * Japanese * Europ west 75 – 80 db
- Manufacturing (Year of delivery) .
- Warranty one year.
- Note : Generator will be use inside Camp at Desert .
- The Genset should be supplied with full detailed manuals (papers and CDs Qty.2) for :
 - a. Operation .
 - b. Maintenance and rapier manual .
 - c. Troubleshooting .
 - d. Spare parts catalogues .

ENGINE :

- Diesel engine Water cooled with turbo charger suitable for Tropical condition (55° C in shade in summer and -5 °C in winter).
- Four stroke .
- Heavy duty dual element air cleaner .
- Heavy duty starting system .

GENERATOR:

- Brushless solid state exciter.
- Class H insulation .
- Genset mounted 800 Ampere circuit breaker .

CONTROL & INSTRUMENTS:

- Local alarm .
- Panel illumination lights .
- Automatic / Manual start stop control .
- Genset mounted (electronic Modular Control Panel).
- Digital Display for :
 - AC/Volt, Amp, Hz .
 - DC/Volt.
 - Oil Pressure / Water Temperature /Service hours /RPM.

PROTECTION SHUT OFF DEVICE FOR :

- Low oil pressure / High water temperature /Over crank .
 - Low & High speed .
 - Over current and under voltage
- The Genset mounted on heavy duty structural base with enclosure whether protection and sound attenuated canopy for shade and rain Protection.
 - The enclosure with tow doors on each side with locks.
 - Exhaust super silencer to be mounted inside the canopy.
 - The fuel tank should be incorporated within the base frame with full level Regulator.

1- Item #1-B- Powers Generator 350 KVA :

Item	Description	QTY.
1	Air filter	13
2	Oil filter engine	50
3	fuel filter engine	50
4	water separator engine	50
5	All belts (set)	5
6	Exciter	2
7	AVR	2
8	Rectifier	2
9	Electronic control panel	2

2- Item #2-B-Powers Generator 500 KVA

Technical specification of Power Generator 500KVA :

- Prime power (500) KVA, 50HZ, 400 Volt, 3 phases , 4 wires , 1500 RPM.
- Generator origin: USA * Japanese * Europ west
- Canopy origin : USA * Japanese * Europ west 75 – 80 db
- Manufacturing (Year of delivery) .
- Warranty one year .
- Note : Generator will be use inside Camp at Desert .
- The Genset should be supplied with full detailed manuals (papers and CDs Qty.2) for :
 - e. Operation .
 - f. Maintenance and rapier manual .
 - g. Troubleshooting .
 - h. Spare parts catalogues .

ENGINE :

- Diesel engine Water cooled with turbo charger suitable for Tropical condition (55° C in shade in summer and -5 °C in winter).
- Four stroke .
- Heavy duty dual element air cleaner .
- Heavy duty starting system .

GENERATOR:

- Brushless solid state exciter.
- Class H insulation .
- Genset mounted 800 Ampere circuit breaker .

CONTROL & INSTRUMENTS:

- Local alarm .
- Panel illumination lights .
- Automatic / Manual start stop control .
- Genset mounted (electronic Modular Control Panel).
- Digital Display for :
 - AC/Volt.,Amp.,Hz .
 - DC/Volt.
 - Oil Pressure / Water Temperature /Service hours /RPM.

PROTECTION SHUT OFF DEVICE FOR :

- Low oil pressure / High water temperature /Over crank .
 - Low & High speed .
 - Over current and under voltage
- The Genset mounted on heavy duty structural base with enclosure whether protection and sound attenuated canopy for shade and rain Protection.
 - The enclosure with tow doors on each side with locks.
 - Exhaust super silencer to be mounted inside the canopy.
 - The fuel tank should be incorporated within the base frame with full level Regulator.

2- Item #2-B- Powers Generator 500 KVA :

Item	Description	QTY.
1	Air filter	7
2	Oil filter engine	50
3	fuel filter engine	50
4	water separator engine	50
5	All belts (set)	4
6	Exciter	1
7	AVR	1
8	Rectifier	1
9	Electronic control panel	1

4- Item # 4-A lighting tower 30 KVA:

- Engine: Liquid cooled diesel engine with 12 volt electric start suitable to work at ambient temp. Ranging from -5°C to 55°C.
- Engine Features : Low oil pressure, high temperature automatic shutoff, heater plug cold start system
- Alternator: 50 Hz, 3 phase.
- Trailer: Frame: Formed, welded steel.
- Enclosure: Heavy-duty with 10-gauge side panels and 12-gauge hood, Doors: Lockable lift-up access, Stop / Turn / Tail Lights, Mounted on trailer with hook.
- Lamps: 4-1250 watt Metal Halide SHO-HD, 150,000 lumens per lamp.
- Spare part recommended for one year.
- Warranty one year.
- Manufacturing (Year of delivery) ...
- Origin : USA * Japanese * Uribe west

4 - Item # 4-B- lighting tower 30 KVA:

Item	Description	QTY.
1	Air filter	8
2	Oil filter engine	21
3	fuel filter engine	21
4	water separator engine	21
5	All belts (set)	5