SUDAN FUEL SNAPSHOT

SUDAN FUEL COMPANIES PROFILES

WFP-LCU
03/Jul/2011

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WFP-LOGISTICS COORDINATION UNIT - SUDAN FUEL SNAPSHOT

This document compiles a list of Fuel suppliers based in Khartoum. WFP-Logistics Coordination Unit is collecting information on suppliers which can be used as guideline only by the humanitarian community.

MATTHEW PETROLEUM

Managing Director: Rami Ezzat  
Address: Kharoum North - Elingaz Street - Railway Station - First Floor  
Tel: 00249-1-85-333834/835  
Mobile: 0922222262  
Fax No: 002491 85 - 333836  
Email: ramiezzat@matthewcompany.com  
Storage capacity: N/A  
Weekly sale: N/A  
Origin of Fuel: Khartoum  
Type of fuel: Jet A-1

Matthew Petroleum Company main depot at Al-Jailly is considered the largest in its capacity especially in the storage of Jet A1 fuel. The depot, which is the main provider for the other sub and provincial depots and petrol stations, is provided with 5 storage tanks which can hold as follows:

No. 2 storage tanks which can each hold 450,000 gallons of Jet A1 fuel  
No. 2 storage tanks which can each hold 238,000 gallons of Gasoline  
No. 1 storage tank which can hold 238,000 gallons of Benzene

Beside Al-Jailly main depot the company has erected several other sub and provincial depots to serve its customers; the following are their locations and storage capacities

<table>
<thead>
<tr>
<th>LOCATION</th>
<th>UNIT</th>
<th>JET A 1</th>
<th>GASOLINE</th>
<th>BENZENE</th>
</tr>
</thead>
<tbody>
<tr>
<td>KHARTOUM AIRPORT</td>
<td>GALLONS</td>
<td>320,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>PORT SUDAN</td>
<td>&quot;</td>
<td>2,000,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>AL-OBIED</td>
<td>&quot;</td>
<td>350,000</td>
<td>86,000</td>
<td>27,000</td>
</tr>
<tr>
<td>RABAK</td>
<td>&quot;</td>
<td>---</td>
<td>99,000</td>
<td>---</td>
</tr>
<tr>
<td>NYALA</td>
<td>&quot;</td>
<td>156,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>AL-FASHER</td>
<td>&quot;</td>
<td>170,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>AL-DAEIN</td>
<td>&quot;</td>
<td>37,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>ZALINGI</td>
<td>&quot;</td>
<td>40,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>KUTUM</td>
<td>&quot;</td>
<td>40,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>KABKABIA</td>
<td>&quot;</td>
<td>35,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>AL-GENEINA</td>
<td>&quot;</td>
<td>75,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>AL-TINA</td>
<td>&quot;</td>
<td>35,000</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>DONGOLA</td>
<td>&quot;</td>
<td>17,000</td>
<td>---</td>
<td>---</td>
</tr>
</tbody>
</table>

The Company is currently studying expansion plans for erecting new depots in various parts of the Country.

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BAKRI is a major international group that runs a successful conglomerate of businesses in the oil and shipping industries. In addition to its fuel operations in Kenya and Sudan, BAKRI provides a jet fuel service at Jeddah and Medina airports in KSA.

NIBA commenced its operations as a Jet Fuel Marketing CO. at Khartoum Airport (KAP) Sudan in 2002 and currently owns and operates aircrafts refueling facilities in three airports country-wide and supplies over forty airlines.

NIBA storage and refueling facilities at Khartoum airport, El Obied airport and Kadugli airport are the largest among all.

NPC provides intermediary storage facilities for JET-A1 at:

Khartoum refinery (70 km from KAP) Capacity: 1,400,000 liters.

Port Sudan port (1000 km from KAP) Capacity: 3,800,000 liters.

BAKRI being active and experienced in providing Jet Fuel services provides marketing operational and financial assistance to NIBA.

PETRONAS

Managing Director: Yahiya Suliman
Address: Ground & 1 level PETRONAS Sudan Complex, Building no. 13, Block 7, Nile Avenue Khartoum
Tel: 249-156-553344
Mob: 0912394782
Email:
Storage capacity: 
Weekly sale: 
Origin of Fuel: 
Type of fuel: 

PETRONAS has come a long way from managing the work of foreign production sharing contractors. We have evolved our own upstream capabilities and ventured into the entire spectrum of downstream activities to add value to our petroleum resources.
CNODC

**Contact Person:** Mohammed Osman H. Elmahdi  
**Address:**
**Tel:** +249185237003  
**Mob:** +249912330010  
**Fax No:** +249185237004  
**Email:** melmahadi@hotmail.com

CNODC is the subsidiary of China National Petroleum Corporation (CNPC) responsible for managing and operating CNPC’s overseas investments. As the overseas oil and gas investment arm of China National Petroleum Corporation (CNPC), China National Oil and Gas Exploration and Development Corporation (CNODC), has been actively engaged in the international petroleum business since the early 1990s.

CNODC has expanded its overseas business to 26 countries around the world, and invested in 69 oil and gas ventures. Sudan, located in Northeast Africa, a beautiful and amazing country on the bank of the Nile... built an annual production capacity of 2 million tons, and improved the resource utilization.

REDWAN PETROLEUM COMPANY LTD.

**Introduction:**
R.P. Company is a petroleum company established in accordance with the 1925 Companies Act under registration contract No. 17717.

**Company HQ and Locations:**
- Company HQ and main offices in Khartoum - Alfatih Building - Touti office suites - 4th floor.  
  Telephones: 0155883393 – 0155883394, Fax: 83-720541  
  Email: redwanpetroum@gmail.com  
- Port Sudan Branch: Port Sudan - Tel: 0912506650  
- Obeid Branch Depot: Obeid - Tel: 0912989186.

**Area of Work:**
R.P. Company works in the area of marketing petroleum products through its stations, agents and other customers out of three outlets: Al-Gaily Refinery, Prot Sudan Strategic - Obeid Refinery.

**Organizational Structure:**
The organizational structure is comprised of:
- Chairman, Board of Directors  
- Director General  
- Executive Director  
- Financial Comptroller  
- Chief of Accounting Section  
- Accountants (4)  
- Station Superintendent  
- Workers (22)
Company Properties:

- **Depots:**
  The company has a depot of 10,000 square meters area, located south of Obeid refinery with a storage capacity of 280,000 gallons constructed according to international standards and the requirements of Sudanese Ministry of Energy and Mining.

- **Depots under construction:**
  The company is seeking to establish depots in Al-Gaily, Port Sudan and Al-Shagara once it receives the plots from the Sudanese Ministry of Energy and Mining.

**Stations:**
The company owns a number of service stations and others working under its umbrella spread in a number of cities of Sudan.

<table>
<thead>
<tr>
<th>STATION</th>
<th>REGION</th>
<th>CAPACITY/DIESEL LTRS</th>
<th>CAPACITY/GAS OLINE LTR</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOUK SHAABI</td>
<td>GEDAREF</td>
<td>67,500</td>
<td>22,500</td>
</tr>
<tr>
<td>INDUSTRIAL AREA</td>
<td>GEDAREF</td>
<td>67,500</td>
<td>22,500</td>
</tr>
<tr>
<td>MAFAZA - MARKET</td>
<td>MAFAZA</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>DOKA - MARKET</td>
<td>DOKA</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>HAWATA - MARKET</td>
<td>HAWATA</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>AL-FAO - NATIONAL ROAD</td>
<td>AL-FAO</td>
<td>90,000</td>
<td>22,500</td>
</tr>
<tr>
<td>SHOWAK / CONTINENTAL ROAD</td>
<td>SHOWAK</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>AL-SABOUNI</td>
<td>AL-MANAGIL</td>
<td>45,000</td>
<td>27,000</td>
</tr>
<tr>
<td>RUFAA - MARKET</td>
<td>RUFAA</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>KASSALA</td>
<td>KASSALA</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>ABU HAMAD - MARKET</td>
<td>ABU HAMAD</td>
<td>67,500</td>
<td>22,500</td>
</tr>
<tr>
<td>AL-FOULA - TOWN</td>
<td>KURDOFAN</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>MADINA ARAB</td>
<td>AL-GAZEERA</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>SENNAR</td>
<td>SENNAR</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>DINDER</td>
<td>SENNAR</td>
<td>22,500</td>
<td>45,000</td>
</tr>
<tr>
<td>ABOUD</td>
<td>AL-GAZEERA</td>
<td>45,000</td>
<td>67,500</td>
</tr>
<tr>
<td>SOUKI</td>
<td>SENNAR</td>
<td>45,000</td>
<td>22,500</td>
</tr>
<tr>
<td>AL-NOURAB SERVICE STATION</td>
<td>MATTAMA LOCALITY</td>
<td>45,000</td>
<td>45,000</td>
</tr>
<tr>
<td>GREATER MEDANI SERVICE STATION</td>
<td>NATIONAL ROAD</td>
<td>45,000</td>
<td>45,000</td>
</tr>
</tbody>
</table>

**BEE GROUP**

Bee Petroleum Company is a major branch of Bee group. Started in 1995 and is the only Sudanese oil company that’s working in the field of using LPG (Liquefied Petroleum Gas) to operate petrol cars. The pioneering project is having positive impact on the Sudanese economy, environment and technological advancement.

Bee Petroleum Company owns two central depots at Algaily refinery and Shagara Petroleum Terminals Area plus an up country depot at Hegleig and Baliela oil production fields.

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Bee Petroleum has many petrol service stations that are well distributed. For Bee the most valued is customer satisfaction. This is very important when considering that Bee is the sole distributor of LPG for cars.

**Contact Person:** Khalid Mohammed Mahroub  
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**Tel:** +249183470478  
**Mob:** +249912399911  
**Fax No:** +249183474131  
**Email:** Khalid.Mahgoub@beegroup.net  
**P.O.Box:** 10618 Khartoum Sudan

**Liquefied Petroleum Gas**

Bee Petroleum is the only operator for LPG for cars in Sudan through highly qualified engineers and well equipped workshops.

**Tank age:**

The number and size of tanks is as follows:

6 horizontal tanks with capacity 25,000 UK Gallons each. (112,500 liters). Total capacity 675,000 liters which is considered sufficient to provide adequate working capacity taking in account peak period of airport requirement, supply replenishment and emergency stock coverage

**Refueller:**

The number and capacity of refuellers as follows:

- 2 Nova Ma.na.ro Aircraft Refuellers consisting of an aluminum tank with a net capacity of 45,000 liters each. And a complete fueling equipment for an output of 2,000 liters/mm with hydraulic pump drive, PD meter and filter water separator mounted on a suitable and fully equipped tractor chassis of IVECO AD 190 S 31.
- 2 Struver Aircraft Refuellers with a capacity of 22,500 liters each. All Nouva refuellers are equipped with elevators and two nozzles to save time and provide refueling in the shortest, safest, and timely manor.

All the above listed equipment are the latest in the Aviation industry operated by well trained staff to provide highly professional standards.

We believe that our staff is our most valuable added value. And our Bee culture based on safety, legality, and profitability enable us to satisfy our valued customer’s demands.

**Aviation Filters**

**Faudi-Aviation (Germany) Micro filter Model:**

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A vertical stationary model with a flow rate of 2,700 lit/mm according to the API/IP 1,590 with the following accessories:

- Cover hinge
- Air Eliminator
- Pressure relief value

**Faudi-Aviation (Germany) Filter/Water separator Model**

A vertical stationary model with a flow rate of 2,160 lit/mm according to the specification API/IP 1,581 5th edition with the following accessories:

- Cover hinge
- Water level indicator
- Air eliminator
- Duff. Pressure gauge
- Pressure relief valve
- Sample probe

**Faudi-Aviation (Germany) Basket Strainer**

A new recommended strainer with a flow rate of 2,000 lit/min including the following accessories.

- Eye swing bolts
- Duff. pressure gauge
- Pressure relief value

**Transfer Pumps**

- 2 loading pumps (operated and standby) type Dickow Center fugal Pumps with a protective Motor switch EEX and DCL — Discharge 120 M3/hr
- 2 off. Loading pumps (Operated and standby) type Dickow Center fugal Pumps with a protective motor switch EEX and DOL — Discharge 120 M3/hr

**Fire fighting system**

A complete fire fighting system according to NFPI including the following equipments:

- Fire fighting pumps set (Diesel, Electrical and Jockey pump) Discharge 120 M3/hr
- Vertical storage watertank with a capacity of 212 M3.
- 2 Fixed Foam Monitors and Foam nozzles Models SL-26A with a flow rate of 2500 lit/min.
- 2 Mobile Foam Trolley MF 140.
- 100 Water sprinklers for tanks coaling.
- 6 Trolley Fire Extinguisher 50 kg.
- 4 Trolley Fire Extinguishers 25 kg.
- 10 Fire Extinguishers 9 kg.
- 10 Fire Extinguishers 6 kg.
- 14 Fire hydrants + Foam Nozzles + Fire boxes.
- Complete Control Equipments.

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- **Standby Generator type FG WILSON Diesel**

  Generating set. Engine Perkins and output power is 110 KVA.

  Bee has 15 service stations, which are working for 24-hours seven days a week. They are geographically distributed all over Khartoum state (Khartoum, Khartoum Bahri & Um Duman).

  Through It's Station Service Network, Bee Provides full supply of mogas, gas oil and LPG.