

Central Electricity Generating Co.
(CEGCO)



شركة توليد الكهرباء المركزية م.ع.

Ref : 5/8/2/ 5633
Date : 11.8.2008

الرقم :
التاريخ :

To whom it may concern

We hereby that Hussein Thermal Power plant is working and operating by heavy fuel
till date

Best regards

AS. Artibat

**JORDAN PHOSPHATE MINES CO. LTD****Fertilizer Complex****Aqaba - The Hashemite Kingdom of Jordan****FAX**

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ATTENTION :	Mr. M. Nashwan/General Director	DATE :	12/8/2008
COMPANY :	Jordan Climate Change Cons. Co.	COUNTRY :	Amman
FAX NO. :	06 5620698	NO. PAGES :	(1)
COPY :		FAX NO. :	

SUBJECT :**YOUR REF :****OUR REF :**

Referring to your letter No. 1/1/90 dated 12/8/2008, we confirmed that the power generation plant which belongs to the JPMC/Industrial Complex in Aqaba area is still in operation by heavy fuel oil.

Best regards,

Eng. Najib Al-Sheikh
Industrial Complex Executive Manager

MH/as

1/1/58
12.8.2008



S. SUBBIAH
MANAGING DIRECTOR

Indo-Jordan Chemicals Company Ltd.

(A joint venture of SPIC - India, JPMC - Jordan & TAIC - Saudi Arabia)

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Date: 12th August 2008

Jordan Climate Change Consultancy Co.
Amman – Jordan
Fax #: 5620698

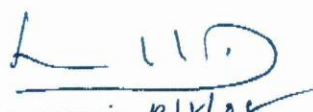
Kind Attn: Mr. Mohammed Nashwan
General Director

Dear Mr. Nashwan,

Further to our letter of date, 12th August 2008. We are pleased to provide the following information with regard to our Sulphuric Acid Plant located at Eshidiya, Ma'an District, Jordan.

We have a Sulphuric Acid Plant with a capacity of 2,000 MT per day (660,000 MT per annum) based on DCDA process supplied by M/s. Monsanto Envirochem. In the Sulphuric Acid Plant, a lot of heat is generated while burning Sulphur to produce Sulphur dioxide. This heat is gainfully recovered through Waste Heat Boiler and high pressure steam is generated. The steam generated is utilized to produce Electric Power through Steam Turbine/Generator. IJC generates around 12 MW power through this Heat Recovery.

Best regards,


S. SUBBIAH
MANAGING DIRECTOR