## **Gurnek Singh Brar**

1, Ranjit Bagh, Opposite Modi Mandir

Patiala - 147 001

To

CPIO, WRLDC

Mumbai

No: GSB/WRLDC

Dated: 28/5/2014

पोरसंको / २०६००० प.से.सा.चे.तेत्र. / WRLDC अग.खेत्र. / I.W. NO.

प्राप्त किया / RECEIVED

मंगई / MUMBA!

**Sub: RTI Application** 

It is requested that the following information may please be supplied under RTI Act 2005.

## **Description**

The information requested for relates to MVARh of Sasan units as recorded by the SEM meters on 765 kV side of the generator transformers. The information requested is the MVARh recorded on daily basis at voltage above 103% and below 97%.

#### INFORMATION REQUESTED TO BE SUPPLIED

Please supply the daily MVARh as recorded by SEM meters on high voltage side of Sasan generator transformers ( low voltage register and high voltage register) for the following units and dates.

GT of Sasan unit 3 07 to 11 Aug 2013, 28-12-2013,29-12-2013,

28-2-2014, 2-5-2014.

GT of Sasan Unit 2 21 to 25 Jan 2014, 28-2-2014,14-5-2014,

GT of Sasan unit 4 07 to 11 Apr 2014,1-5-2014,2-5-2014

GT of Sasan unit 1 22 to 28 May 2014,

The +/- sign convention for leading/lagging MVARh may also be indicated.

RTI Fee Encl



# पावर सिस्टम ऑपरेशन कारपोरेशन लिमिटेड

(पावरग्रिड की पूर्ण स्वामित्व प्राप्त सहायक कंपनी)

### POWER SYSTEM OPERATION CORPORATION LIMITED

( A Wholly owned subsidiary of POWERGRID )



पश्चिम क्षेत्रीय भार प्रेषण केन्द्र

एफ-3, सेन्ट्रल रोड, एम्.आई.डी.सी. एरिया, मरोल, अन्धेरी (पूर्व), मुंबई - 400 093. दूरभाष : 022-28202691 • फैक्स : 022-28235434, 28202630 • ई-मेल : wrldc@posoco.in

WESTERN REGIONAL LOAD DESPATCH CENTRE

F-3, MIDC Area, Marol, Andheri (East), Mumbai - 400 093.

Phone: 022-28202691 • Fax: 022-28235434, 28202630 • E-mail: wrldc@posoco.in

संदर्भ संख्या / Ref. No.

Ref: WRLDC/SO-I/RTI/309/14/ 898

Date: 01.07.2014

TO

Gurnek Singh Brar, 1,Ranjit Bagh,Opposite Modi Mandir Patiala,147001

Subject: Information sought under RTI Act, 2005.

Dear Sir,

This is in reference to your letter dated 28<sup>th</sup> May, 2014 received in this office on 2<sup>nd</sup> July, 2014 regarding the information pertaining to MVARh of Sasan units as recorded by the SEM meters on 765 kV side of the generator transformers. The information is the MVARh recorded on daily basis at voltage above 103 % and below 97%.

Desired data is available in the following link.

http://www.wrldc.com/RTI%20Response/Response%20to%20SASAN%20query3/

Thanking You.

(V K Shrivastava)

AGM & CPIO

CC: GM & AA, WRLDC, Mumbai: - for kind information please.

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स्वहित एवं राष्ट्र हित में ऊर्जा बचायें

Save Energy for Benefit of Self and Nation