

**Gurnek Singh Brar**

1, Ranjit Bagh, Opp. Modi Mandir

Patiala - 147 001

To

**CPIO, WRLDC**

Mumbai

No: **GSB/WRLDC**

Dated: **27/5/2014**

**Sub: RTI Application**

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

**Description**

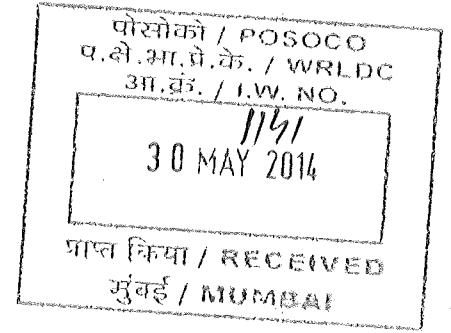
The information requested for relates to the Energy Generation and Auxiliary consumption at Sasan UMPP.

**INFORMATION REQUESTED TO BE SUPPLIED**

1. Please supply the energy figures in MWh as recorded by the following SEM meters for the period 16/5/2014 upto 31/5/2014.

Location ID	Description
SA-03	765 kV side, GT-3
SA-02	765 kV side, GT-2
SA-04	765 kV side, GT-4
SA-15	400 kV side, ST-1
SA-16	400 kV side, ST-2
SA 01	765 kV side, GT-1

3. Please inform the commissioning status of the following equipment of 765 kV substation at Sasan as per record of



**WRLDC (status as on 25/5/2014)**

- a) 765 kV, 240 MVAR bus reactor
- d) 765 kV, 240 MVAR line reactor, Sasan Satna circuit 2 at Sasan end.

**4. Please inform the Tap position of the following transformers at Sasan ( as on 25 - 5-2014)**

- a) Generator transformer unit 3, GT-3
- b) Generator transformer unit 2, GT-2
- c) Generator transformer unit 4, GT-4
- d) Generator transformer unit 1, GT-1

**5 Please supply copy of all letters to WRLDC from MPPMCL, SPL etc regarding trial run and COD of Sasan Unit 1.**

**6 PI supply copy of Independent Engr Test Certificate on COD of Unit 1.**

**7 PI supply copy of SPL Test results on trial run of Sasan unit 4 ( Apr 2014) and Sasan Unit 1 (May 2014). The IE Certificate is issued on the basis of test results given by SPL after conclusion of trial run.**

**RTI fee of Rs 10/- is enclosed.**

  
**Gurnek Singh Brar**

[gurnekbrar@hotmail.com](mailto:gurnekbrar@hotmail.com)



पावरग्रिड



# पावर सिस्टम ऑपरेशन कारपोरेशन लिमिटेड

(पावरग्रिड की पूर्ण स्वामित्व प्राप्त सहायक कंपनी)

## POWER SYSTEM OPERATION CORPORATION LIMITED

(A Wholly owned subsidiary of POWERGRID)



ISO 9001:2008

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/ 874

Date: 27.06.2014

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 27<sup>th</sup> May, 2014 received in this office on 30<sup>th</sup> May, 2014 regarding the information pertaining to SASAN UMPP. The point-wise reply of your query as provided by concerned department is as mentioned below:

**Q1. Please supply the energy figures in MWh as recorded by the following SEM meters for the period 16/05/2014 upto 31/05/2014.**

<u>Location ID</u>	<u>Description</u>
SA - 03	765 kV side, GT -3
SA - 02	765 kV side ,GT -2
SA - 04	765 kV side, GT -4
SA - 15	400 kV side, ST -1
SA - 16	400 kV side, ST-2
SA - 01	765 kV side,GT-1

R1. Desired data is available in the following link.

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

**Q3. Please inform the commissioning status of the following equipment of 765 kV substation at Sasan as per record of WRLDC (status as on 25/5/2014)**

- 765kV, 240 MVAR bus reactor
- 765kV, 240 MVAR line reactor,Sasan –Satna ckt-2 at Sasan end .

*ofc*

स्वहित एवं राष्ट्र हित में ऊर्जा बचायें

Save Energy for Benefit of Self and Nation

पंजीकृत कार्यालय: बी-9, कुतब इंस्टीटयूशनल एरिया, कटवारिया सराय, नई दिल्ली - 110 016. दूरभाष : 26560121 फैक्स : 26560039.  
Registered Office : B-9, Qutab Institutional Area, Katwaria Sarai, New Delhi - 110 016. Tel.: 26560121 Fax : 26560039.

- R3a) 765 kV 240 MVAR Bus reactor – yet to be commissioned  
b) 765kV, 240 MVAR line reactor, Sasan –Satna ckt-2 at Sasan end – not yet commissioned

**Q4. Please inform the Tap position of the following transformers at Sasan(as on 25.05.2014)**

- a) Generator transformer unit-3 GT-3
- b) Generator transformer unit-2 GT-2
- c) Generator transformer unit-4 GT-4
- d) Generator transformer unit-1 GT-1

R4.All Generator transformers of Sasan (GT #1,2,3 & 4 ) are at Tap position 4.

**Q5. Please supply copy of all letters to WRLDC from MPPMCL, SPL regarding the trial run of Sasan unit- 1**

R5.Copy of letter received from MPPMCL regarding on trial run and COD of SPL unit#1 is attached.

**Q6. Pl supply copy of Independent Engr Test Certificate on COD of Unit 1.**

R6. Copy of the Independent Engr Test Certificate on COD of Unit 1 may be taken from the lead procurer of SPL since it has not been addressed to WRLDC.

**Q7. Pl supply copy of SPL Test results on trial run of Sasan unit 4(Apr 2014) and Sasan Unit 1(May 2014).The IE Certificate is issued on the basis of test results given by SPL after conclusion of trial run.**

R7. Copy of the SPL Test results on trial run of Sasan unit 4(Apr 2014) and Sasan Unit 1(May 2014) may be taken from the lead procurer of SPL since the same has not been addressed to WRLDC.

Thanking You.

  
(V K Shrivastava)  
AGM & EPIO

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



## MP POWER MANAGEMENT COMPANY LIMITED

(A GOVT. OF M.P. UNDERTAKING)

Shakti Bhawan, Block No.11 (1<sup>st</sup>Floor), Rampur, Jabalpur

Tele/fax-(0761) 2667511, Tel- 2702402, 2702524, e-mail - rmehta@mptradeco.com

No. 07-11/IPC/Sasan/676

Dated: 26.5.2014

To

The General Manager  
Western Region Load Despatch Centre,  
Plot No.S-3, MIDC, Marol, Opp: Seepz, Andheri East, Mumbai

Sub: Scheduling of power from Fourth Unit (Unit no 1) of 660 MW Sasan UMPP.

Ref: i. IE's Final Test certificate dated 26.5.2014.

ii. SPL mail dated 26.5.2014.

Dear Sir,

Please refer to the Performance Test conducted by Sasan Power Limited (SPL) for the Fourth Unit (Unit no 1 of 660 MW) from 23:00 Hrs of 22/05/2014 to 23:00 Hrs of 25/05/2014 for continuous 72 hours. It is intimated that Commercial Operation has been defined in Article 6.3.1 of the PPA, which is quoted below:

A Unit shall be commissioned on the day after the date when all the Procurers receive a Final Test Certificate of the Independent Engineer stating that:

- the Commissioning Tests have been carried out in accordance with Schedule 5 and are acceptable to him; and
- the results of the Performance Test show that the Unit's Tested Capacity, is not less than ninety five (95) percent of its Contracted Capacity as existing on the Effective Date

Accordingly, the IE has given Final Test Certificate on 26.5.2014 showing that

- The Performance Test has been carried out in accordance with schedule 5 of PPA and results are acceptable to the IE.
- The results of the performance Test show that the Unit's Tested Capacity is not less than ninety five (95%) percent of its contracted capacity as existing on effective date.


SPL vide email dated 26.5.2014 addressed to WRLDC and copy to MPPMCL has intimated that they are declaring the start of Commercial Operation of Fourth Unit (Unit no 1) of Sasan UMPP from 00:00 Hrs of 27th May, 2014.

In view of the above, MPPMCL, as Lead Procurer, accepts the performance test carried out by SPL and certified by IE, as also declaration of Commercial Operation on the basis of the above.

It is, therefore, requested to schedule the Contracted Capacity of Madhya Pradesh from the Fourth Unit (Unit-1 of 660 MW) of Sasan Ultra Mega Power Project (6X660 MW) immediately.

Thanking you

Yours faithfully

  
General Manager (IPC)  
MPPMCL: Jabalpur.

Copy to:-

- The Managing Director,  
Paschimanchal Vidyut Vitran Nigam Ltd, Victoria Park, Meerut - 250 001 (UP)