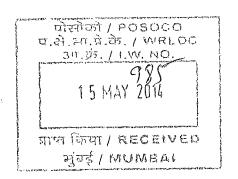
APPLICATION UNDER RTI ACT 2005

Gurnek Singh Brar 1, Ranjit Bagh, Opposite Modi Mandir, Patiala 147001 To Public Information officer WRLDC Mumbai



No GSB RTI 09 May 2014 Sub Request for information under RTI Act 2005

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

Description The information requested for pertains to the compliance of IEGC by Sasan Power Ltd. IEGC requires that the unit governor and AVR should be operational. In 452 OCC meeting of OCC/WRPC it is recorded as under

9.14 SENDING DISTURBANCE RECORDER(DR)/SEQUENTIAL EVENT LOGGER(SERS) OUTPUT TO WRLDC:

With Reference to sec 5.9.6(c) of the IEGC and section 9.5.3 the Operating Procedure of WR-2013, the DR/SER details for all grid incidents/disturbances need to be sent by the concerned agency to RLDC, within 24 hrs of the incident. The status of receipt of DR/SER by WRLDC from the concerned agencies for the month of Sep 2013 is given at Annex-9.14.

Information requested to be supplied.

- 1 Please inform if Sasan has complied with above stated provisions of IEGC and Operating procedure of WR-2013 regarding sending DR/SER data to WRLDC.
- 2 Please supply documentary evidence of above.
- 3 PI supply copy of SPL document confirming that DR/SER equipment at Sasan is fully commissioned, with time synchronized.
- 4 PI supply copy of SPL document confirming that Sasan unit is operating in free governor/RGMO mode. If so pl supply copy of speed droop and other governor settings such as dead band.
- 5 PI supply copy of SPL document confirming that Sasan unit is operating with AVR in service.
- 6 PI supply copy of Generator Capability curve of Sasan units giving the reactive power capability of Sasan units.

RTI fee of Rs 10 is encl

Gurriek Singh Brai



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.

Date: 11.06.2014

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

संदर्भ संख्या / Ref. No.

Ref: WRLDC/SO-I/RTI/309/14/ 369

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 9^{th} May, 2014 received in this office on 15th May, 2014 regarding the information pertaining the compliance of IEGC 5.9.6(c) and section 9.5.3 the Operating Procedure by Sasan . The point-wise reply of your query as provided by concerned department is as mentioned below:

Q1. Please inform if Sasan has complied with above stated provisions of IEGC and Operating procedure of WR-2013 regarding sending DR/SER data to WRLDC, Please supply documentary evidence of above.

Yes. Sasan has complied the above provisions.

Q2. Please Supply documentary evidence of above.

Documents are attached.

Q3. Pl supply copy of SPL document confirming that DR/SER equipment at Sasan is fully commissioned with time synchronized.

Document is not available. WRPC is monitoring the same. But we are receiving the DR charts and SER data from SPL

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Q4. Please supply copy of SPL document confirming that Sasan unit is operating in free governor/RGMO mode. If so pl supply copy of speed droop and other governor settings such as dead band.

Information is not available.

Q5. Please supply copy of SPL document confirming that Sasan unit is operating with AVR in service.

Information is not available.

Q6. Please supply copy of Generator Capability curve of Sasan units giving the reactive power capability of Sasan units.

Capability curve of Sasan generator is attached.

Thanking You.

AGM & CPIO

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

Annexure-IV : Capability Curve of Sasan generator

