

## To Whomsoever it may concern

This is to certify that M/s SITRA INFOTECH PRIVATE LIMITED. Hyderabad has provided turnkey services from receipt of material to Site acceptance testing for our SCADA project for *Traction monitoring and control system for Central Railway*. Mumbai, during the year 2000-2001. Their scope of work includes distribution, Installation, commissioning of 7 nos. of Remote telemetry Units, Master Station, and integration of 47 stations to the Master station. They were also responsible for engineering and configuration of SCADA software, networking of systems, creation of mimies, database, reports, rectification of communication problems and conducting the site acceptance testing to the satisfaction of Central Railway Authorities, the client.

We appreciate the hard work put up by the qualified and experienced team of Sitra and are pleased with the competent work done by them under testing conditions. We are happy with the customer friendly attitude of SITRA and appreciate the prompt response of their team at all times.

We wish them success in all their future endeavours.

For ASEA BROWN BOVERI Limited

Head – Business Unit – SCADA

Bangalore 12<sup>th</sup> Feb 2002

080-8392384 PTHV-C



Mr. V.SRIHARI, Director, Sitra Infotech Pvt. Limited, Hyderabad

Dealt by:

Date:

Our Ref:

S.R.Vijayan

2002/11/05

**TNPS SH 8001** 

Dear Sirs.

- APTRANSCO Hyderabad Integrated SCADA Project
- Successful completion of SAT

The 1000 hrs. System Availability Testing for the Hyderabad SCADA system conducted between 21-09-2002 to 02-11-2002, has been completed successfully.

The commendable job done by your team of engineers, by continuous monitoring and taking immediate corrective actions both at DCC and field has seen us through this testing. Besides, continuous monitoring the team is highly appreciated for coordinating the quick restoration activities which has enabled the test to be completed with a system availability of 99.93%. The approach towards restoring the system whenever there was a problem, exhibited their immense experience in solving the problems at DCC and field.

We, thank you for all the co-operation extended to us during this crucial test. We, appreciate and would like to praise each of your following engineers who have done an excellent work and have equally contributed in completing the test.

1. Mr. Venkatesh.R

2. Mr. Balayogeswar.A

3. Mr. Srihari.G

4. Mr. Suneel Kumar.K

Mr. Srinivas.E.N

6. Mr. Ramana Rao.B

7. Mr. Ramaniah

Yours faithfully,

For Asea Brown Boveri Ltd.,

S.R.Vijayan

Manager – Engineering Network Management