



**PENNAR INDUSTRIES LIMITED**



To  
M/s SARVANI TELECOM PVT. LTD.  
Hyderabad.

Dt. 25.04.2018

## To whom ever it may concern

This is to certify that M/s SARVANI TELECOM PVT. LTD. 173-C/ LIG, Vengalraonagar Hyderabad, Implemented a DAS system to our solar power plant of 2.5 MW, situated at Velchal Village, Mominpet Mandal, Vikarabad District Utilising SCHNEIDER MiCOM C264C KEMA certified RTU and MPLS VPN circuit to TSSLDC Hyderabad, utilizing STEL radios, through BSNL ISP service.

Their technical expertise and project execution services are truly professional with highly skilled engineering manpower. They completed our project in time to the best of our satisfaction.

Sincere regards

Your Faithfully

For M/s. Pennar Industries Ltd

Ch. Bheemeswara Rao  
Authorized signatory

**Manufacturers of** Cold Roll Formed Sections, Sheet Metal Pressed, Fabricated & Machined Components, Precision Electric Resistance Welded Tubes, Cold Drawn electric resistance Welded Tubes, and Fabricated Components & Structures. Design Development, Manufacture of Hydraulic Cylinders

**Corp. Office & Works:** IDA, Patancheru – 502 319, Sanga Reddy District, Telangana, INDIA.

**Tel:** +91 8455 242184 to 242193, **Fax:** +91 8455 242424 / 242161, **E-mail:** pilhyd@bsnl.in, **Website:** www.pennarindia.com

**Regd. Office:** 9<sup>th</sup> Floor, DHFLVC Silicon Towers, Kondapur, Hyderabad – 500 084.

**Tel:** +91 40 4006 1621 to 24, **Fax:** +91 40 4006 1618

**CIN No: L27109AP1975PLC001919**

Date: 6-5-2016

**TO WHOM SO EVER IT MAY CONERN**

Ref: PO: KCP/CPU-II/PROJ: CPP-I/PO121/2014-15 Dt.05.05.2014

This is to certify that M/s SARVANI TELECOM PVT. LTD. 173-C, Vengalrao nagar, Hyderabad, have supplied and successfully commissioned DAS system between our 132 KV substation and ALDC Nunna, APTRANSCO for real time data transfer of our 18MW Thermal and 1.15MW solar captive power plant data to APTRANSCO SCADA system by utilizing SCHNEIDER MiCOM RTU, ISM band radio link and PUNCOM PLCC communication link. Performance of the overall system found to be satisfactory till date from the date of commissioning.

For The KCP Limited



K.C. Srinivasarao

General Manager (E & I)

CIN : L65991TN1941PLC001128

Cement Production Unit - II : Ramakrishnapuram - 521 457.

Muktyala (V), Jaggayyapet (M), Krishna District, Andhra Pradesh, INDIA

Tel: +91 - 8654 - 296006 - 08 Fax: +91 - 8654 - 296009 E-mail: rkpuram@kcp.co.in Website: www.kcp.co.in

Registered Office : "Ramakrishna Buildings", No. 2, Dr. P V Cherian Crescent, Egmore, Chennai - 600 008. INDIA

Tel: +91 - 44 - 6677 2600, Fax: +91 - 44 - 6677 2620



## INSTALLATION & WORK COMPLETION CERTIFICATE

Name of the customer : M/s. Sarvani Telecom Pvt Ltd, Hyderabad.

Project Details : M/s. Polepally 25 MW Solar Park.,  
Polepally Solar Parks Pvt Ltd.,  
A/c. Mahindra EPC Service Pvt Ltd,  
Village Ippaturu, Nawapet Mandal,  
Dist. Mahaboobnagar, Telangana.

Customer P.O.No and Date : MSPL/14141/SE00635, Date: 10/08/2015

Name of the Item : RTU Panel.

Technical details : RTU Installation and integrated to SLDC TSTRANSCO, Hyd.

Installation Date : 28 May 2016

Equipment details : Schneider RTU panel – 1 No's

**Remarks:** The above equipment was supplied and installed as per the customer PO.

RTU panel installed and commissioned in 25 MW Solar Park, integrated to SLDC TSTRANSCO, Hyderabad.

RTU DAS integrated to SLDC, Hyderabad on regular working bases.

### Customer Signature with stamp


Authorised Signatory

Name: D. Jagadeesh

# SANVIRA INDUSTRIES LIMITED

Regd. Office: Rockvista, 2nd Floor, 6-3-571/2, Somajiguda, Hyderabad - 500 082, Telangana State, India.  
Tel: +91 40 2331 3666 / 2331 3667, Fax: +91 40 2331 3668, E-mail: admin@sanvira.com

CIN: U24110TG2008PLC058852

## INSTALLATION & WORK COMPLETION CERTIFICATE

Name of the customer : M/s. Sarvani Telecom Pvt Ltd.

Site Address with Contact details : M/s. Sanvira Industries Limited.,  
Chatametta Village, Rambilli Mandal,  
Via Atchutapuram,  
Visakhapatnam Dist-PIN-531 011 (AP)

Customer P.O.No and Date : Sanvira/PO/074/16-17, Date: 12.05.2016

Name of the Item : RTU Panel & PLCC Panel.

Technical details : RTU Installation and integrated to ALDC  
APTRANSCO, Nunna, Vijayawada

Installation Date : 07.09.2016

Equipment details : Schneider RTU panel - 1 No's  
PUNCOM PLCC panel - 2 No's

**Remarks:** The above equipment was supplied and installed as per the customer PO.

RTU panel installed in plant side, communicated to ALDC APTRANSCO, Nunna, Vijayawada through PLCC Communication.

RTU DAS integrated to ALDC, Nunna, Vijayawada on regular working bases.

**Customer Signature with stamp**

*P. Patanjali*

**Authorised Signatory**

**Name :** PARIMI PATANJALI

**Designation:** General Manager

**Mobile No:** 9866779012

# RELIANCE Communications

Anil Dhirubhai Ambani Group

Reliance Communications  
202, Lake Shore Towers  
Rajbhavan Road, Somajiguda  
Hyderabad – 500 082

Tel : 91-40-3033 1500  
Fax : 91-40-3033 1767

Dt: 28<sup>th</sup> Sept, 2010

## To whomever it may concern

This is to certify that M/s Sarvani Telecom Pvt. Ltd, Hyderabad, have been carrying out the installations of WIMAX and Point To Point (PTP) last mile connectivity Radio links for our corporate clients since year 2008, March.

Their customer support services are satisfactory.

For Reliance Communications,

 28/9/10

Ravi Prakash M  
NPE& D – Head.



City Office :  
Flat No.1, Ground Floor,  
Lahari Building, 6-3-904,  
Plot No.2, Survey No. 19/A,  
Somajiguda, Hyderabad-500 082.  
T : +91-40-42624075  
W : www.tikona.in



Date:28.09.2010

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s SARVANI TELECOM PVT. LTD. Hyderabad, are our Wi-Fi network implementation channel partners, who have been installing backbone radio links and Access Points for our Wi-bro networks on regular basis.

They are installing RUCKUS WIRELESS APs and UBIQUITI backbone Radio links since August 2009.

Their customer support services are satisfactory.

Regards

Authorised Signatory

A handwritten signature in black ink, appearing to read "Ramakrishna Ganta", is written over a circular stamp.

Ramakrishna Ganta  
Tikona Digital Networks





**My Home Industries Limited**



IV Floor, "My Home Jupally", Ameerpet Road, Greenlands, Hyderabad - 500 016.  
Phones : 23408032/33/34, 23401038/041, Fax : +40-23401271, Email : mahacement@eth.net

March 12, 2007

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s. SARVANI TELECOM (P) LTD., 173-C/LIG Vengalrao Nagar, Hyderabad, Carried out supply, installation & Commissioning work of Industrial LAN for our Cement industry, utilizing XRF technology Wireless Ethernet radios and XRF Wi-Fi plus antennas. The application is for PLC control Communication of Stacker & Reclaimers. The Stacker and Reclaimers located at a distance of 1.5 KM.

The system is working satisfactory.

For MY HOME INDUSTRIES LIMITED,

*K. Jagadish*

(K. JAGADISH)  
V.P. (E&I)





Dt : 30/06/10

M/s. Sarvani Telecom Pvt. Ltd., Hyderabad commissioned a Wi-fi project in partnership with M/s. Kakigotla Technologies Ltd., Hyderabad with RUCKUS Wi-Fi radios for Infinium Solutionz Pvt. Ltd., Ahmedabad for our RFID project of Gujarat State Petroleum Corporation, Kakinada, AP.

As tested on above date the Wi-Fi system is working satisfactorily. Also, one year extensive support will be given to them.

**Authorized Signatory,**

A handwritten signature in blue ink that reads 'Dhaval Tamhane'. The signature is written in a cursive style.

**Dhaval Tamhane**

**(For Infinium Solutionz Pvt. Ltd.)**





रेलटेल  
RAILTEL

A Government of India  
Undertaking

# रेलटेल कार्पोरेशन ऑफ इण्डिया लिमिटेड

भारत सरकार का उपक्रम (रेल मंत्रालय)  
दक्षिण क्षेत्र मुख्यालय

## RailTel Corporation Of India Limited

A Government of India (Ministry of Railways) Undertaking  
Southern Region



ISO 9001 : 2000 Certified

18.08.2009

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/S Sarvani Telecom (P) Ltd., 173-C/LIG, Vengal Rao nagar, Hyderabad supplied and commissioned a point to point 4XE1 lines system between Nanded railway station and Nanded DRM office, utilizing ORION Telecom EI equipment and STEL Sarvani Telecom ISM Band Radio equipment. This system is working satisfactorily.

*K. Raja Sekhar*  
18/8/09

क. राज सेखर / K. RAJA SEKHAR  
प्रबंधक / प्रोजेक्ट्स / Manager / Projects  
रेलटेल कार्पोरेशन ऑफ इंडिया लिमिटेड  
RailTel Corporation of India Ltd.  
दक्षिण क्षेत्र / Southern Region  
सिकंदराबाद-500071 / Secunderabad-500071

*P.V. Murali Krishna*  
18/8/09

पी.वी. मुरली कृष्ण, आई आर एस ई  
P.V. MURALI KRISHNA, IRSSE  
अपर महा प्रबंधक / Additional General Manager  
रेलटेल कार्पोरेशन ऑफ इंडिया लिमिटेड  
RailTel Corporation of India Ltd.  
दक्षिण क्षेत्र / Southern Region,  
सिकंदराबाद-500 071/SECUNDERABAD-500 071



रेलटेल  
RAILTEL

A Government of India  
Undertaking

# रेलटेल कॉर्पोरेशन ऑफ इण्डिया लिमिटेड

भारत सरकार का उपक्रम (रेल मंत्रालय)

दक्षिण क्षेत्र मुख्यालय

## RailTel Corporation Of India Limited

A Government of India (Ministry of Railways) Undertaking

Southern Region



ISO 9001 2000 Certified


DE/02/08/2010

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s SARVANI TELECOM PVT. LTD, Hyderabad , have been installing backbone radio links for our organization on turn key basis , which includes RF survey , supply & installation of towers, supply & installation of Radio links , O&M of the radio links during warranty period etc. since August 2008 , utilizing STEL ST 24 and ST 58 series data radios.

Their customer support services are satisfactory.

This certificate is issued based on the specific request from the vendor.

  
(P.V.V SATYANARAYANA)  
GGM/Mktg/SR/SC  
On behalf of RCIL/SR/SC





रेलटेल  
RAILTEL

A Government of India  
Undertaking

# रेलटेल कार्पोरेशन ऑफ इण्डिया लिमिटेड

भारत सरकार का उपक्रम (रेल मंत्रालय)

दक्षिण क्षेत्र मुख्यालय

## RailTel Corporation Of India Limited

A Government of India (Ministry of Railways) Undertaking

Southern Region



ISO 9001 : 2000 Certified

18.08.2009

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/S Sarvani Telecom (P) Ltd., 173-C/LIG, Vengal Rao nagar, Hyderabad supplied and commissioned a point to point Radio link for PRS application between Tirumala and Yerpadu Railway Station with V.35 termination, utilizing STEL Sarvani Telecom ISM Band radio equipment.

एम. पञ्चनिवेलन / M. PAZHANIVELAN  
प्रबंधक/एन.ओ.सी/एस.सी / Manager/NOC/SC  
रेलटेल कार्पोरेशन ऑफ इंडिया लिमिटेड  
RailTel Corporation of India Ltd.  
दक्षिण क्षेत्र / Southern Region  
सिकंदराबाद-५०००७१ / Secunderabad-500071

पी.वी. मुरली कृष्णा, आई आर एस एस ई  
P.V. MURALI KRISHNA, IRSSE  
अपर महा प्रबंधक / Additional General Manager  
रेलटेल कार्पोरेशन ऑफ इंडिया लिमिटेड  
RailTel Corporation of India Ltd.  
दक्षिण क्षेत्र / Southern Region,  
सिकंदराबाद-५०० ०७१/SECUNDERABAD-500 071



OFFICE OF  
THE SENIOR DIVISIONAL SIGNAL & TELECOM ENGINEER,  
HYDERABAD DIVISION, SOUTH CENTRAL RAILWAY,



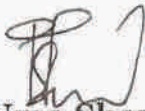
This is to certify that M/s SARVANI TELECOM (P)LTD. 173-C, LIG, Vengalraonagar Hyderabad installed and demonstrated a WI-FI compatible/ LAN system at LALAGUDA RAILWAY WORKSHOP, SECUNDERABAD, covering a distance of 1Km. in NON LINE OF SIGHT mode, utilising APCOM XRF technology 2.4 Ghz. Radio equipment and APCOM XRF WI-FI PLUS antennas .

They demonstrated the system successfully with following features.

1. VOIP MOBILE PHONE NETWORK
2. RAILNET ( Internet) to LAPTOP computers
3. WIRELESS LAN to LAPTOP computers

The demonstration of the system is satisfactory .

This certificate was issued on the specific request of the firm.

  
(M.Uma Shankar)  
Sr.DSTE/HYB  
12/08/08





# Dhruva

## Institute of Engineering & Technology

(Approved A.I.C.T.E. & Affiliated to J.N.T.U., Hyderabad, A.P.)

Near Ramoji Film City, Thooprانpet, Greater Hyderabad, Nalgonda Dist. A.P.

Ref. :

DATE: 06.09.2014

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s.SARVANI TELECOM PVT.LTD under brand name STEL, Established RF wireless link between our college and BSNL Malkapur Exchange under NMEICT 10 Mbps VPN connectivity scheme from JNTUH Hyderabad.

We found that RF link is very economical and very quick in deployment when compared to fiber optic lines.The RF link commissioned by M/s.SARVANI TELECOM PVT.LTD,is very stable and providing full throughput.

The NMEICT circuit performance is satisfactory and our sincere regards to their professional quality service.

Sincerely

PRINCIPAL

PRINCIPAL

DHARVA INSTITUTE OF ENGINEERING AND TECHNOLOGY  
Thooprانpet VIK, Near Ramoji Film City,  
Choutuppal Mdl, Nalgonda Dist. 506252

#### Corporate Office of Dhruva :

Khadim's Lane, Durga Nagar Colony, Beside Dilsukh Nagar RTC Bus Stop, Disukh Nagar, Hyderabad - 500060.  
Phone : 040-40024599, Fax : 040-42604599, Email : dhruvaengg2008@gmail.com web : dhruvaengg.com



# SPHOORTHY ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to JNTU, Hyderabad.)

Nadargul (Vill.), Sagar Road, Near Vanasthalipuram, Saroornagar (Man.), R.R. Dist., A.P. - 501 510.

☎ : 08415-201137, 040-24161762, Fax : 08415-201136, Email : sphoorthy\_engg@yahoo.co.in

Ref. :

Date : 30/03/2012

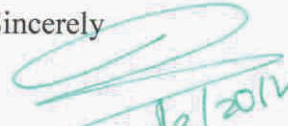
## TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s. SARVANI TELECOM PVT. LTD under brand name STEL, established RF wireless link between our college and BSNL Turkayamjal Exchange, under NMEICT 10 Mbps VPN connectivity scheme from JNTU Hyderabad.

We found that RF link is very economical and very quick in deployment when compared to fiber optic lines. The RF link commissioned by M/s. SARVANI TELECOM PVT. LTD, is very stable and providing full throughput.

The NMEICT circuit performance is satisfactory and our sincere regards to their professional quality service.

Sincerely

  
30/3/2012  
**PRINCIPAL**  
**PRINCIPAL**  
Sphoorthy Engineering College  
Nadargul (V) Saroornagar (Md)  
R. R. Dist. Hyderabad.



Your Dreams ...Our commitments

# ASHOKA

Institute of Engineering & Technology

(Approved by AICTE, New Delhi; Recognized by the Govt. of AP & Affiliated to JNTU, Hyd.)  
Malkapur (V), Choutuppal (M), Nalgonda (D) - 508252.

Phone : 08694-200222  
Mobile : 92462 42022

Date: 06.09.2014

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s SARVANI TELECOM PVT. LTD under brand name STEL, established RF wireless link between our college and BSNL Malkapur Exchange, under NMEICT 10Mbps VPN connectivity scheme from JNTU Hyderabad.

Principal

Ashoka Institute of Engg. & Technology  
Malakpur (V), Choutuppal (M),  
Nalgonda (Dist.)-502 508. A.P.

Web : [www.ashoka.ac.in](http://www.ashoka.ac.in)

Email : [contactus@ashoka.ac.in](mailto:contactus@ashoka.ac.in)

Sponsored by Ashoka Sailaja Educational Society (Regd. No. - 893 / 2008)

E-mail :

mail2principalsrec@gmail.com

kdsperla@rediffmail.com



☎ : Off : 08457-229353

Off : 08457-226807

Fax : 08457-229353

## SSR ENGINEERING COLLEGE

(Approved by AICTE, Recognized by Govt. of A.P. & Affiliated to JNTUH)

Vill : Chinmagundavelli, Siddipet, Medak Dist., Andhra Pradesh (India) PIN : 502 107.

**Dr. P. Krishna Daya Sagar,**

**M.Sc. (Tech.), Ph.D.**

Professor of Engg., Physics & Principal

Date: 24-03-2012

To  
Mr Amarendra Av  
Director  
Sarvani telecom pvt ltd  
Vengal rao nagar  
Hyderabad-38

Sub: NME-ICT 10MBPS VPN OBB connectivity through RF link-Reg.

This is to certify that Sarvani Telecome Pvt. Ltd Hyderabad supplied and installed VPN RF link for internet connectivity from BSNL exchange Sidipet at 10 MBPS. we are connected internet at the speed of 10 MBPS.

Thanking you.

Yours faithfully

*K.D.Sagar* 24/03/12

SSR Engineering College  
Siddipet

**PRINCIPAL**  
SSR ENGINEERING COLLEGE  
Chinmagundavelli (V), Siddipet  
Medak Dist. - 502 107.