



NAVA BHARAT

NAVA BHARAT VENTURES LIMITED

NAVA BHARAT CHAMBERS, RAJ BHAVAN ROAD, HYDERABAD-500 082, TELANGANA, INDIA

NBV/SECTL/513/2015-16

August 21, 2015

Addressed to :

Sri K.Hari
Vice President
National Stock Exchange of India Limited
Exchange Plaza, 5th Floor,
Plot No.C/1, G Block
Bandra Kurla Complex, Bandra (E)
MUMBAI – 400 051
NSE Symbol : 'NBVENTURES'

General Manager –
Dept. of Corporate Services
Bombay Stock Exchange Limited
Phiroze Jeejeebhoy Towers, Dalal Street
MUMBAI – 400 001

Scrip Code : '513023' / 'NBVENTURE'

Dear Sirs,

Sub: Renovation of 50 MW Turbine Generator (TG) at Paloncha - Shutdown
from 24th August, 2015 to 14th October, 2015.

We enclose herewith a disclosure on the above subject, with a request to
announce the same to your members.

This is for your information and records, please.

Thanking you

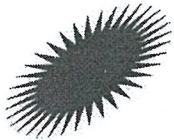
Yours faithfully
for NAVA BHARAT VENTURES LTD

Company Secretary
& Vice President

Telephone : (040) 23403501, 23403540 Fax : (040) 23403013
E-mail : nbvt@nbv.in Website : www.nbventures.com
Corporate Identity No. : L27101TG1972PLC001549

ISO 9001

ISO 14001



NAYA BHARAT VENTURES LIMITED

PALONCHA : 507 154, Khammam Dt., T.S. INDIA. TEL : (08744) 256015-18

FAX : (08744) 256419, 256077, E-mail : nbvlpal@gmail.com Website : www.nbv.in

Tax Payer Identification Number : 36760187088 ECC No. : AAACN7327CXM003

NAYA BHARAT

Range : Bhadrachalam Division : Warangal Commissionerate : Hyderabad-III

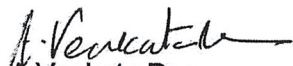


21st August, 2015

To Stock Exchanges

Sub: Renovation of 50 MW Turbine Generator (TG) at Paloncha - Shutdown
from 24th August, 2015 to 14th October, 2015.

This is to inform that renovation of the existing 18-year-old, 50MW turbine at Paloncha, is scheduled from 24th August, 2015 to 14th October, 2015, (inclusive of annual overhaul of 30 days), to improve the turbine heat rate. This renovation, using latest technology, is expected to result in improvement of efficiency of the unit by 9% and saving in coal consumption by about 110 MT per day at full capacity. During this shutdown, the other two units of 32MW each at Paloncha, would be in continuous operation, generating about 58 MW.


A. Venkata Rao

Executive Vice President