

India Power Directory 2016



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Corp Office

101, Nikolas Tower, Central Bazaar Road
 Ramdaspath
 Nagpur-440010 Maharashtra

Tel : 0712-6638432 /2420688 Fax : 0712-2420688

Email : aaenergy@yahoo.com info@aaenergyltd.net admin@aaenergyltd.com



About the Company

A A Energy Ltd started its first biomass power plant which operates on rice husk as fuel at the rural area of Maharashtra in Gadchiroli in the year January 2009. The company has also set up a 150 tpd cement grinding unit at the same site in Wadasa in Gadchiroli which also uses fly ash generated by the 10 MW power plant.

Current Projects

Key Personnel

Names	Designation	Tel/Email
Swapnil Agarwal	Director	9822571145 swapnilagarwal@rediffmail.com
Shiv Kumar Agarwal	Chairman	
Latesh Agarwal	Director	
Shrikant Agarwal	Director	
Aftab Khan	Plant Manager	
Nilesh Gahewar	Manager - Instrumentation	
Chandramani Chahande	Manager - Electrical	
Ashok Pandey	Engineer - Process	

Plants / Offices

Plant	Tel : 07137 – 202525, 273890	
Desaiganj		
Wadasa, Gadchiroli District		
Desaiganj - Maharashtra		
Mr. Aftab Khan, Plant Manager		
Captive Power Plant	:	
Existing Capacity	:	17.5 MW
Upcoming New Capacity	:	

Corp Office	0712-6638432 /2420688
101, Nikolas Tower, Central Baazar Road	0712-2420688
Ramdaspath	
Nagpur - 440010 Maharashtra	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Plant	Tel : 07137 – 202525, 273890
Desaiganj	
Wadasa, Gadichiroli District	
Desaiganj - Maharashtra	
Mr. Aftab Khan, Plant Manager	

Captive Power Plant	:	
Existing Capacity	:	120 tpd
Upcoming New Capacity	:	

Corp Office

LNG Bhilwara Group, Bhilwara Towers,
A-12, Sector- 1,
Noida-201301 Uttar Pradesh

Tel : 0120-4390000 /011-26822997 Fax : 0120 - 427784

Email : iccs@lnjbhilwara.com



About the Company

ADHPL , a subsidiary of Malana Power Co of LNJ Bhilwara Group is located at village Prini, Tehsil Manali, District Kullu a distance of 60 kms from Bhuntar airport, Kullu. It is 500 km away from Delhi by road. The project utilises water from the Hamtal and Pataori Himalayan streams, which form the Allain river, and from the Chandar Tal glacier-fed Duhangan river.

Water is transferred from separate intakes and underground headrace tunnels into a common intermediate reservoir before being discharged through a steel/concrete lined pressure shaft into the underground powerhouse at Prini village which is located near Manali town. Power is transmitted to the national grid connection point located at Nalagarh via a high voltage 175 KM long 220 KV transmission line built by the company.

Current Projects

Key Personnel

Names	Designation	Tel/Email
Ravi Jhunjhunwal	Chairman	
L N Jhunjhunwala	Director	
O P Ajmera	CEO	
Surya Kant Chahal	In - Charge (Operations)	
V D Bhatia	Vice President - Operations	
Vinod Kumar Rana	Manager - Accounts	

Plants / Offices

Plant	Tel : 01902- 250183 / 18
V.P.O. Prini, Manali,	Fax : 01902 - 251798
Kullu, Allain Dunga Hydel Power Plant	Email : adhydropower@hotmail.com
Prini - 175143 Manali Himachal Pradesh	

Captive Power Plant	:	
Existing Capacity	:	192 MW
Upcoming New Capacity	:	

Corp Office	0120-4390000
LNG Bhilwara Group, Bhilwara Towers, A-12, Sector- 1, Noida - 201301 Uttar Pradesh	0120 - 427784

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

A2Z Infra Engineering Ltd

Formerly A2Z Engineering Services Ltd

Group :

Corp Office

Cosmos Building
B-38, Sector-32, Jharsa Chowk,
Gurgaon-122001 Haryana

Tel : 0124-4517600 Fax :

Email :



About the Company

A2Z began its operations in Facility Management Services (FMS) and later entered the Engineering Procurement & Construction (EPC) business, in the fiscal year 2008. The EPC business got its intensity with the acquisition of Sri Esvara Sai Construction Private Limited, a company registered in the year 2007 engaged in the installation of transmission lines, which was subsequently merged with and into the company, in January 2008.

The company is venturing into biomass power generation and had set up several biomass based power plants across India.

Current Projects

Key Personnel

Names	Designation	Tel/Email
Rajesh Jain	Director	
Ashok Kumar Saini	Director	
C.P. Srivastava	Group Director - Commercial	
Manoj Tiwari	President	
Ajay Bajaj	CEO - Transmission Lines	
Sanjeev Sharma	President - EPC Projects	
Amit Mittal	Managing Director	
Dipali Mittal	Director	
Rakesh Gupta	Chief Financial Officer	
Sajal Choudhuri	Asso.Vice President - (Projects)	

Plants / Offices

Plant	0124-4517600
Fazilika	
Fazilka - 152123 Punjab	

Captive Power Plant	:	
Existing Capacity	:	15 MW
Upcoming New Capacity	:	

Registered Office	
O-116, First Floor, Shopping Mall, Arjun Marg, DLF City Phase – 1, Gurgaon - 122002 Haryana	Fax : 0124-2566651

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Corp Office	
Cosmos Building B-38, Sector-32, Jharsa Chowk, Gurgaon - 122001 Haryana	4380014

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Plant	
Nakodar Jalandhar District Nakodar (Rural) - Nakodar Punjab	

Captive Power Plant	:	
Existing Capacity	:	25 MW
Upcoming New Capacity	:	

Plant	
Morinda Morinda - 140101 Punjab	

Captive Power Plant	:	
Existing Capacity	:	15 MW
Upcoming New Capacity	:	

Plant	
Kanpur Biomass Project Kanpur - 208012 Uttar Pradesh	

Captive Power Plant	:	
Existing Capacity	:	15 MW
Upcoming New Capacity	:	

Plant	
Ramraj Biomass Power Project	
Ramraj - 251320 Uttar Pradesh	

Captive Power Plant	:	
Existing Capacity	:	10 MW
Upcoming New Capacity	:	

Corp Office

Sangeeta Complex, 13 3rd Floor
Near Parimal Railway Crossing, Ellisbridge
Ahmedabad-380006 Gujarat



Tel : 079-66309332 /66197777/ 66092100/66309334 // 9825007520 Fax : 079-66309334

Email :

About the Company

Established in 2009, ABCEL is focussed on developing products and solutions that leads to clean energy generation. It has two main activities i.e. manufacturing of biomass-based pellets and generation of power through biomass-based plants and solar plants

Abellon Clean Energy is an integrated sustainable energy solutions provider with a vision to contribute to clean energy generation through bio energy, including solid bio-fuel, liquid bio-fuels, bio-power, and other forms of clean energy generation

Current Projects

Key Personnel

Names	Designation	Tel/Email
Aditya Handa	CEO	
Bhaskar Bhavsar		9099075423
Pankaj Patel	President	
Ravi Sinha		
Sanjay Shah	Vice President	

Plants / Offices

Plant	
Ahmedabad Solid Waste Project	
Khas	
Khas - 382255 Gujarat	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	15 MW

Corp Office	079-66309332 /66309334 / 66197777/ 9825007520
Sangeeta Complex	079-66309334
Near Parimal Railway Crossing, Ellisbridge	
Ahmedabad - 380006 Gujarat	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Corp Office

Ground Floor, Mehta Mahal
 13, Mathew Road, Opera House.
 Mumbai-400004 Maharashtra
 Tel : 022-61489500/66563000 Fax : 23695257 / 61409322
 Email : info@abgcement.com

About the Company

ABG Energy (Gujarat) Limited (ABGEGL) is promoted by ABG Cement Limited (ABGCL, the ABG group company) and IFCI Ltd. The objective is to set up a captive power plant to cater to the requirements of ABGCL. ABGCL holds 73.3% stake, while IFCI holds balance 26.7% stake in the company. ABGEGL has entered into a PPA with ABGCL for the supply of 42 MW (255 million units [MUs]) and 38 MW (210 MUs) of electricity to ABGCL's Kutch and Surat plants, respectively, for a period of 25 years

Current Projects

ABG Energy Ltd (of ABG Cement Group) is planning to set up a 150 MW coal based thermal power plant in Kutch in Gujarat. The project is expected to go operational by 2015.

Latest Update : Commissioning : Dec-2015

As of February 2016, the company is undergoing a debt restructuring programme and hence there is a delay in implementing projects.

ABG Energy Ltd is planning to set up a 40 MW captive power plant in Devri Hatai in Katni in Madhya Pradesh for its upcoming cement plant.

Latest Update : Commissioning :

As of February 2016, the company is undergoing a debt restructuring programme and hence there is a delay in implementing projects.

Key Personnel

Names	Designation	Tel/Email
Pradeep Kumar	Managing Director	
A K Agarwal	Director	
Sagar Chavda	Engineer	
Chandra Sekhar	Sr VP & Head Exploration	
Jaydeep Shah	AGM (E & I)	
Rajendra Tailor	Asst. Manager - Power Plant (2 x 25 MW)	
Girdhari Valand	Sr. Manager - Captive Power Plant	
Prafull Patel	Engineer - Power Plant	
Nikhil Bakori	Engineer - Power Plant	
Pratik Gandhi	Engineer - Electrical	

Plants / Offices

Plant	
Thumdi Village	
Kutch	
Thumdi - Abdasa Gujarat	

Captive Power Plant	:	
Existing Capacity	:	25 MW
Upcoming New Capacity	:	150 MW

Plant	
Mora Village	
Surat	
Mora - Chorasi Gujarat	

Captive Power Plant	:	
Existing Capacity	:	25 MW
Upcoming New Capacity	:	

Corp Office	Tel: 022-66563000
Ground Floor, Mehta Mahal	23695257 / 61409322
13, Mathew Road, Opera House.	
Mumbai - 400004 Maharashtra	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Corp Office

Landmark Building, 6th Floor,
Wardha Road, Ramdaspath,
Nagpur-440010 Maharashtra

Tel : 0712-7113400 / 401 / 402 Fax : 7113405

Email : abhijeet.ranchi@abhijeet.in

About the Company

Abhijeet Power Limited is a power project development company in India. They are currently developing three thermal power projects with a combined installed capacity of 2,671.6 MW in the states of Maharashtra, Jharkhand and Bihar. They intend to sell the power generated from these projects under a variety of off-take arrangements, including long, medium and short term PPAs to state owned and private distribution companies, private power trading companies and industrial consumers, and on merchant basis.

Current Projects

Abhijeet Group is planning to set up a captive power plant in Gauraha & Jijnauri villages in Vijayaraghavgarh Tehsil in Katni district of Madhya Pradesh. The project involves setting up of blended cement unit with a capacity of 3.0 mtpa, clinker unit of 3.0 mtpa, a waste heat recovery power plant of 10 MW and a captive power plant of 36 MW.

Latest Update :

Commissioning :

As of July 2015, the group has been caught in coalgate scam and its assets are being sold to asset restructuring company at a discount. Further progress can be seen by end of 2016.

Jharkhand Electric Co. Pvt. Ltd (JECL) is the CESC-controlled company of the RPG group and Jas Infrastructure Co Ltd of Abhijeet group which have formed a joint venture company to manage the annual coal requirement of CESC's 1000 mega watt thermal venture in Jharkhand.

The company is setting up a 1000 MW coal based thermal power project in Katikund village in Dumka district of Jharkhand. The project cost is estimated at Rs. 50,000 million and coal linkage was granted in November 2007. The Detail Project Report (DPR) has also been prepared.

Latest Update :

Commissioning :

Dec-2018

As of July 2015, the project is awaiting coal linkage, as the earlier coal linkage had been cancelled. Further, there had been protest and unrests and an alternative site was identified as Danro village in Dumka district of Jharkhand. The other statutory clearance are in order and land acquisition is under fast progress. The project is likely to go operational in 2018.

Kaizn Power Ltd, a special purpose vehicle of Abhijeet group is setting up a 300 MW thermal power project in Visakhapatnam in Andhra Pradesh. The project cost is estimated at Rs. 16,440 million and is funded by debt: equity ratio of 4:1. The debt portion has been underwritten by UCO bank.

Latest Update :

Commissioning :

The company has awarded the BTG contract worth of Rs. 6300 million to BHEL in March 2012. The project has yet to complete land acquisition.

BHEL is going slow on equipment as the project is facing funding issues.

As of July 2015, the group has been caught in coalgate scam and its assets are being to asset restructuring company at a discount. Further progress can be seen by end of 2016.

Sirgy Cements (Abhijeet Group) is to set up 5.0 million tpa integrated cement plant and a captive power plant of 50 MW in Hussainapuram /Palkur village in Banganapalle Mandal in Kurnool district of Andhra Pradesh.

Latest Update :

Commissioning :

Key Personnel

Names	Designation	Tel/Email
Manoj Jayaswal	Chairman & Managing Director	
Abhishek Jayaswal	Executive Director	
Abhijeet Jayaswal	Director	
K Sambasiva Murthy	Dy. General Manager	
Somdattbhard	Dy. General Manager	
Shyam K Patel	Dy. General Manager	
Ankesh Kumar Tiwary	Dy.Officer Purchase	
Ajay Nath	Sr. Manager - H R	
Ajay Tewari	Sr. Vice President	
Sushil Kumar Rai	Asst. Gen. Mgr - Power Plant	
Satyendra Singh	Manager - Procurement & Contract	
Chandramouli Nagarajan	Asst. Manager - Power	
Piyush Banthia	Group Head - Commercial	
Kanjilal Achin	Engineer - Power Plant (Ranchi)	
Ravindra Kumar Singh	CEO	
Vinay Shrivastava	Sr. Manager - Commercial	
Santosh Singh	Manager - Boiler	
Anthony Mathew	Advisor	

Plants / Offices

Plant	
Khaire Khurd Village (4 x 61.5 MW +16 MW D G Set)	
Khaire Khurd - Maharashtra	
Captive Power Plant :	
Existing Capacity :	271 MW
Upcoming New Capacity :	

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