



ICONIC

AUTOMOTIVE | EDUCATION | **ENERGY & POWER** | FINANCE | FOOD & BEVERAGES | HEALTHCARE | HOUSEHOLD PRODUCTS

# ADANI GROUP

The Adani Group is one of India's leading business houses with revenue of about \$9.4 billion for the financial year 2014-15. Founded in 1988, Adani has grown to become a global integrated infrastructure player with businesses in key industry verticals - resources, logistics, and energy

**A** well-known conglomerate of India, Adani Group has its wings spread in various sectors but its subsidiary in the power business has proved to be one of the most successful steps that the Group has taken. Adani Power Limited is the largest private power producer of India having a capacity of 10,440 MW. Apart from that, it is also India's largest solar producer.

The company established its first power plant at Mundra in the year 2006. Gradually, it installed its plants in various areas such as Tiroda in Maharashtra, Kawai in Rajasthan and Udipi in Karnataka.

The company ardently follows a mission to achieve 20000 MW by 2020. Apart from this, the Group has also made significant inroads in various other fields such as agriculture, logistics, and resources, etc.

## INDUSTRY ESSENTIALS

The company is starting the most exciting phase of its development so far: creating an international and integrated infrastructure business. This has three components: resources, logistics, and energy. Each is successful in its own right and the growing estimates show that the three together will account for more than 90% of its revenues in the next decade. For resources and logistics, half of the revenue will come from integrated operations.

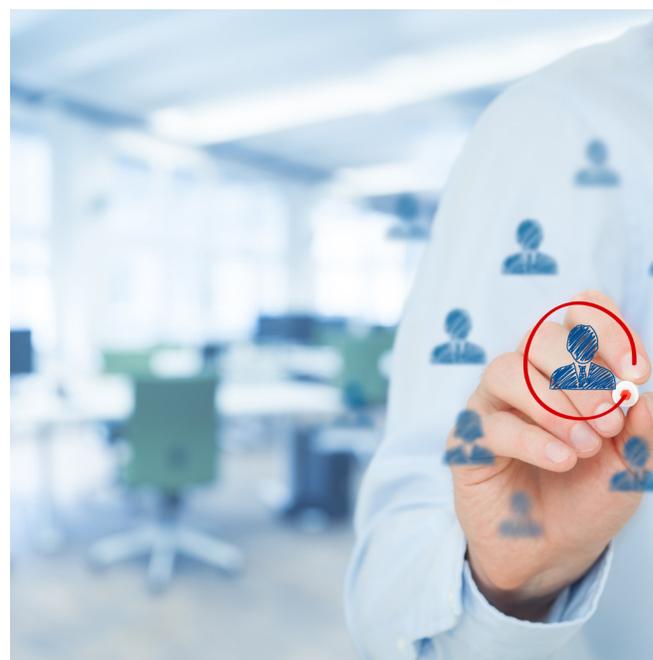
Statistics about the economic context and growth are important. But Adani Group risks missing the bigger picture: "we are here for our customers' customers". Its mines, ports and power plants help people to work, shop, read, and go about improving their daily lives.

## SECURING SUSTAINABILITY

Infrastructure industry per se requires huge investments, large tracts of land, and utilises a large amount of resources and hence has to be sustainable in its endeavour to have long term benefits for society and the business. Adani group understand this and has invested and initiated in various activities that focus on the sustainability. From the Health, Safety, and Environment perspective, to bringing about inclusive development in the rural and urban landscapes where the Group has its presence through its CSR arm, Adani Foundation, the Adani group keenly adopts processes and technology that boost sustainability of the group.

Organic waste converter from canteens and residential areas makes manure out of waste, sewage treatment plants through aerobic digestion,





desalination plants, recycling of solid waste to prevent increase in landfills, to recover things of any value, thereby saving resources and energy. And what cannot be recycled is destroyed through the waste destruction machine at all of the sites.

As an environmentally responsible and sensitive company, Adani have put in place several measures to mitigate negative impact on the environment along with several proactive and protective measures. It undertakes mangrove preservation, terrestrial greening in all the ports, 100% fly-ash capture and export through world class bagging facilities in all the power plants. The CSR arm operates in four chosen areas of Education, Healthcare, Rural Infrastructure, and Sustainable Livelihood to bring about progress and prosperity in the communities we impact.

**ADANI FOUNDATION**

Established in 1996 as a tribute to the ideals of the Late Shri Shantilal and Shrimati Shantaba, Adani Foundation symbolizes the values of courage, trust, and commitment. Making a modest beginning with a few rural communities around the port at Mundra, Gujarat, the Foundation has expanded its operations over the past decade in 12 States, 21 Sites, 1,470 villages & towns across the nation with a team of 250 committed professionals who are relentlessly working with an approach that embodies innovation, people participation, and collaboration with the key stakeholders.

**TOUR DE FORCE**

- National Energy Conservation Award for 2011 by Bureau of Energy Efficiency
- Most admired developer in Power Sector Award – 2010
- Most admired developer in Power Sector Award – 2011

**QUANTUM LEAPS**

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