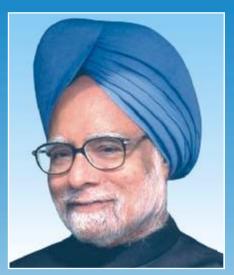
MULTIPLYING MEGAWATTS to lighten up the Commonwealth Games 2010



Shri Sushilkumar Shinde Hon'ble Union Minister of Power



Dr. Manmohan Singh Hon'ble Prime Minister of India



Smt. Sonia Gandhi Hon'ble Chairperson, UPA



Shri Bharatsinh Solanki Hon'ble Union Minister of State for Power

(V)edication to the Nation

Stage-II: 980 MW (2x490 MW) **National Capital Thermal Power Project, Dadri of NTPC**

on September 9, 2010

Smt. Sonia Gandhi Hon'ble Chairperson, UPA

In the august presence of —

Shri Sushilkumar Shinde

Hon'ble Union Minister of Power

Shri Bharatsinh Solanki

Hon'ble Union Minister of State for Power

The largest power generating company of the country takes yet another powerful initiative to charge up the Commonwealth Games 2010. Today, Maharatna NTPC reiterates its commitment to a future self-sufficient in power for the capital.

NTPC - A superpower for India

- ▶ Installed capacity of 32,194 MW through ▶ Country's Only 3-in-1 project coal based, 27 power stations.
- ► Operates 15 coal based, 7 gas based ► 980 MW (2x490 MW) Stage-II will benefit Delhi and 5 joint venture power stations.
- ► Contributes 28.36% of country's power with PLF of 90.81%.
- Aims to become 75,000 MW plus company by year 2017 & 1,28,000 MW plus company by year 2032.

Dadri Project - Surpassing standards

- gas based and convertor based stations.
- and Uttar Pradesh. Power from 840 MW coal based station (Stage-I) is being supplied to Delhi and Uttar Pradesh. Power from 817 MW gas based station is supplied to UP, Uttarakhand, J&K, HP, Chhattisgarh, Rajasthan, Punjab, Delhi and Indian Railways.





Ministry of Power

Government of India