

Haryana

Power Related:

The State Government is committed to provide adequate and quality power to the industry. Today, Haryana's total available installed generation capacity is 4033.3 MW, which was just 343 MW at the time of its inception. The State Government has proposed to add over 3000 MW power generation capacity during 10th and 11th Five Year Plan. This includes Yamuna Nagar Thermal Project (600 MW coal based and 500 MW gas based) and gas based Hissar Thermal Power Project (500 MW). In addition Haryana would also get a share of 704 MW power from Central Sector projects Koldam, Kahalgaon, North Karanpura and Harb Project of NTPC and various Hydro Projects taken up by NHPC in J&K and Himachal, which would be commissioned during 10th and 11th Plan. Haryana has also entered in to long term PPA with NEEPCO for getting power from Tripura Gas Project and Kameng Hydro-electric Project in Arunachal Pradesh. Haryana is also negotiating power on long terms basis from projects like, Dhamwari Sunda Hydro-Electric Project (HP), Baspa Stage-II, Karcvham Wangtoo (100 MW) and other projects coming up in the Region.

Special efforts have been made to increase the Plant Load Factor (PLF) for the existing power station by way of taking up measures on renovation and modernization as well as adopting good maintenance practices to improve generation and efficiency.

A massive investment is being made towards rehabilitation and expansion of the power transmission and distribution system.

Various provisions in the Electricity Act 2003 on free generation, open access and third party sale of electricity, regulations by regulatory authority would also further boost the power sector in the State in the near future.

Private Sector Participation in Power Sector:

The state Government shall facilitate private sector investment in generation,

transmission and distribution of power. Efforts will be made to set up dedicated power generation and distribution exclusively for IMTs, SEZs and large industrial areas in private or joint sector to provide uninterrupted and quality power.

Private sector investment in power generation shall be treated at par with industrial units for the purposes of this policy.