

## **PRESS RELEASE**

### **HCC awarded Rs 276.44 crore Pare HEPP order**

**Mumbai, September 01, 2009:** HCC, India's leading engineering and infrastructure Development Company, has been awarded Rs 276.44 crore contract for construction of Pare Hydel Power Project by the North Eastern Electric Power Corporation (NEEPCO). The Pare Hydro Electric Project (2 x 55 MW) is planned as run of the river scheme on the Dikrong River in the Papumpare District of Arunachal Pradesh.

HCC will be responsible for construction of Concrete Gravity Dam, Spillway and Appurtenant works, Cofferdam and Diversion Tunnel, HRT Intake, Head Race Tunnel including Adits, Surge Shaft, Civil Works of Pressure Shaft, Powerhouse and Tailrace tunnel. The project will be completed in 36 months.

#### **TECHNICAL FEATURES**

- Height of Concrete Gravity Dam = 78 m
- Length of HRT (having 7.5 m dia. Modified Horse Shoe Shape Tunnel) = 2.81 Km.
- Surge Shaft (Restricted Orifice Type) having 15m dia and 58m depth and orifice diameter 3.0m.
- Power House (surface): Size: 68 m x 23 m having 2 units of 55 MW each.

HCC has successfully constructed over 25 per cent of India's hydel power generation capacity, including several projects in the challenging Himalayan region. HCC has constructed the Head Race Tunnel & Surge Shaft for India's largest commissioned power generation project, the Nathpa Jhakri Hydro Electric Project (1500MW), and the Underground Powerhouse & Tunnel for the Chamera Hydro Electric Power Project, Stage I. HCC is currently executing twelve hydro-electric power projects, including four in Jammu & Kashmir, two in Himachal Pradesh, two in Bhutan and one each in Uttarakhand, Sikkim, West Bengal and Maharashtra.

#### **About HCC:**

HCC is a leading engineering, construction and infrastructure development company with a rich heritage of experience. The company specializes in large-scale infrastructure development deploying new age construction technologies. The Company has managed and executed several technically complex and high value projects across segments like transportation, hydro & nuclear power generation, marine, irrigation & water supply projects as well as integrated urban development and management.

(Please visit: [www.hccindia.com](http://www.hccindia.com))

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