

Ref: Sectl/X/002

1st September, 2016

**The Secretary,**  
**National Stock Exchange of India Ltd.,**  
Exchange Plaza, Plot No. C/1, G Block  
Bandra Kurla Complex,  
Bandra (E), Mumbai- 400 051.  
Scrip Symbol: DPSC LTD

**The Secretary,**  
The Calcutta Stock Exchange Ltd,  
7, Lyons Range,  
Kolkata- 700 001.  
Scrip Code: 014021


**The Vice President**  
**Metropolitan Stock Exchange of India Ltd**  
4<sup>th</sup> floor, Vibgyor Towers, Plot No C 62,  
G Block, Opp. Trident Hotel, Bandra Kurla  
Complex, Bandra (E), Mumbai- 400098.  
Scrip Symbol: DPSC LTD

Dear Sir,

### Revised Press Release

Please find attached herewith a revised press release of the Company regarding entering into an agreement with a German energy utility Uniper to set up a 50:50 joint venture in power plant services.

Yours faithfully  
**For India Power Corporation Limited**

  
**(Prashant Kapoor)**  
**Company Secretary**

Encl: as above



**India Power Corporation Limited**  
(Formerly DPSC Limited)

CIN – L40105WB1919PLC003263

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**Joint Press Release**

September 1<sup>st</sup>, 2016

**German energy utility Uniper and India Power form 50:50 joint venture in power plant service.**

**New Delhi, September 1, 2016:** India Power Corporation Limited ("IPCL"), a Kanoria Foundation entity, and Germany-based Uniper have entered into an agreement to set up a 50:50 service company joint venture ("JV"), "India Uniper Power Services". This company will offer a broad range of flexible and customised services to customers in the Indian power business that can choose from full-service arrangements or select only individual services. These would include plant operations and maintenance, asset monitoring software and analytical tools, flexibilisation of units, lifecycle extension, supply and integration of pollution control equipment and systems, etc.

Uniper, an international energy company that offers a broad range of services with a focus on power generation and global commodity trading, and IPCL, a leading power utility of India, have joined together to form a strategic partnership for developing and servicing the power sector in India.

Commenting on this JV, Hemant Kanoria, Chairman of IPCL, said: "The joint venture will combine strengths of strong partners with complementary scope and portfolio. Uniper's experience of owning and managing a portfolio of about 40 GW in various countries will allow India Uniper Power Services to adopt best practices and make thermal power plants more competitive. IPCL's expertise and knowledge of the local market will help the company become a key player in the thermal generation sector and focus on improving the efficiency of power plants in India."

Klaus Schäfer, CEO of Uniper, added: "Europe has faced many of the challenges that India can expect to see in the years to come. Renewables-build out will impact the operating regime of conventional power plants with a need for an increased plant flexibility. In addition, a tightened environmental policy will require upgrades and new power plant emission control processes. Uniper has gained substantial experience in all these areas within its own fleet over many decades."

The Indian power sector continues to be dependent on coal-based and gas-based generation with close to 70% of total installed capacity being from these sources. There have been large investments in establishing additional power generating assets in the country, especially in the last decade, many of which need dedicated operations, maintenance and process support for enhancement of efficiency and optimisation of cost.

Going forward, a substantial portion of India's energy portfolio is expected to remain coal based given the large coal reserves and the low cost of thermal generation. At the same time, renewable energy sources are also expected to see substantial capacity addition. This would require a paradigm shift in the operating processes of thermal generation plants, with greater focus on efficiency and flexibility.

In view of the above, the JV sees a huge potential in the Indian power business at present and in the foreseeable future. With the current and expected changes in the power sector there is a huge potential to offer services to existing and newly built power plants to help them improve their operations and be ready for market and regulatory changes as the power market rapidly evolves in terms of emission standards, flexibility and efficiency.

**About India Power Corporation Limited:**

India Power Corporation Limited ("IPCL"), formerly known as DPSC Limited, incorporated in 1919, carries a 97 years long rich legacy in efficient power distribution and sustainable power generation. The company has actively forayed into a diversified portfolio, with renewable and conventional modes of power generation, distribution and power trading.

IPCL has a distribution license area spread over 618 sq. km. in Asansol-Raniganj region of West Bengal, which is one of the most efficient networks in the country with T&D loss levels at less than 2.31% and network availability of more than 99.96%. IPCL is also the Distribution Franchisee for Gaya, Bodhgaya and Manpur regions in Bihar since June 2014, where more than 135,000 consumers are supplied power in an area spread across 1630 sq. km.

IPCL is setting up a 450 MW (3x150 MW) coal based power plant at Haldia, which is expected to be commissioned later this year. IPCL has championed wind power since 2006 and has around 95.2 MW of wind assets in operation in Rajasthan, Gujarat and Karnataka. It was one of the first companies to meet its renewable purchase obligations by installing a 2 MW grid connected solar PV power plant.

**About Uniper:**

Uniper is an international energy company with about 40 GW of installed generating capacity across technologies and geographies. Uniper has extensive experience in managing large, complex portfolios of generation assets and continually optimising these assets both physically (by increasing their output, enabling them to co-fire biomass, and reducing their emissions) and through its dispatch and trading activities. Uniper operates across three business pillars: European Generation, Global Commodities, and International Power.

As one of the largest European power generators, Uniper has about 31 GW of own, mostly dispatchable generation capacity. Uniper is a leading physical energy trader with a global footprint and is active in more than 40 countries. Uniper in Russia is the third largest privately-owned generation company with an installed capacity of around 11 GW. The company has an established engineering and technology services platform that provides diverse and bespoke services to more than 600 customers. Uniper intends to leverage its capabilities and experiences to deliver value to project developers and asset owners.

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