



February 14, 2024

**National Stock Exchange of India Limited**

Exchange Plaza, C-1 Block G  
Bandra Kurla Complex, Bandra (E)  
Mumbai – 400051, India

**Symbol:** BHARTIARTL/ AIRTELPP

**BSE Limited**

Phiroze Jeejeebhoy Towers  
Dalal Street, Mumbai – 400001, India

**Scrip Code:** 532454/ 890157

**Sub: Press Release**

Dear Sir/ Ma'am,

We are enclosing herewith a press release dated February 14, 2024 titled '*Nxtra to procure 140,208 MWh renewable energy for its data centers*' being issued by Nxtra Data Limited, a subsidiary of Bharti Airtel Limited.

Kindly take the same on record.

Thanking you,  
Sincerely yours,

**For Bharti Airtel Limited**

**Rohit Krishan Puri**  
**Dy. Company Secretary & Compliance Officer**

**Bharti Airtel Limited**  
(a Bharti Enterprise)

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**CIN: L74899HR1995PLC095967**

## Nxtra to procure 140,208 MWh renewable energy for its data centres

*Commits to reduce its carbon footprint annually by ~ 99,547 tCO<sub>2</sub>e*

**Gurugram (India), February 14, 2024:** Nxtra by Airtel, one of India's leading data centre companies, today, announced a power-wheeling agreement with Ampln and Amplus Energy to procure an additional 140,208 MWh of renewable energy. With this, Nxtra has enhanced its existing commitment of reducing its carbon footprint through renewable energy sources annually by ~ 99,547 tCO<sub>2</sub>e.

As per the agreement, Ampln Energy and Amplus Energy will set up captive solar and wind power plants of 48 MW<sub>dc</sub> and 24.3 MW, respectively for Nxtra's data centres in Tamil Nadu, Uttar Pradesh and Odisha. The 25-year agreements are in line with Nxtra's commitment to achieving its net-zero target of 2031 and further strengthen its credentials as India's largest chain of green data centres in the country.

This is in addition to Nxtra's multiple other interventions to reduce absolute scope 1 and 2 greenhouse gas (GHG) emissions across its operations by 100% by FY2031. As part of these interventions, Nxtra has accelerated the adoption of green energy across all its operations, put in place energy efficient infrastructure and processes and implemented sustainable business practices at its workplaces.

**Ashish Arora, CEO — Nxtra by Airtel,** said, "These new partnerships reflect our commitment to lead India's green data centre space and fulfill our commitment to achieve Net Zero emission by 2031. The additional clean energy supply will increase our renewable energy share to approximately 70% in the overall energy mix for our core data centers. As we work towards building more capacity in coming years and gear up for Generative AI powered loads, we are fully cognizant of our responsibility towards environment and are prepared to mitigate the impact on climate".

The details of the agreement are as under:

- Power plant in Tamil Nadu in partnership with Amplus Energy - 24.3 MW Wind + 28 MW<sub>dc</sub> Solar | 109,798 MWh | ~77,957 tCO<sub>2</sub>e annual carbon reduction
- Power plant in Uttar Pradesh in partnership with Ampln Energy Transition – 12 MW<sub>dc</sub> Solar | 17,880 MWh | ~12,694 tCO<sub>2</sub>e annual carbon reduction
- Power plant in Odisha in partnership with Ampln Energy Transition – 08 MW<sub>dc</sub> Solar | 12,530 MWh | 8,896 tCO<sub>2</sub>e annual carbon reduction

Nxtra by Airtel has the largest network of data centres in India with 12 large and 120 edge data centres across the country. It will invest over Rs 5000 crores over the next few years to build six new hyperscale data centres across key metro cities in India and expand its capacity by 2X to over 400 MW. For more details, visit [www.nxtra.in](http://www.nxtra.in)

### **About Airtel**

Headquartered in India, Airtel is a global communications solutions provider with over 500 million customers in 17 countries across South Asia and Africa. The company ranks amongst the top three mobile operators globally and its networks cover over two billion people. Airtel is India's largest integrated communications solutions provider and the second-largest mobile operator in Africa. Airtel's retail portfolio includes high-speed 4G/5G mobile broadband and Airtel Xstream Fiber that promises speeds up to 1 Gbps with convergence across linear and on-demand entertainment, streaming services spanning music and video, digital payments and financial services. For enterprise customers, Airtel offers a gamut of solutions that includes secure connectivity, cloud and data center services, cyber security, IoT, Ad Tech and CPaaS (Airtel IQ). For more details visit [www.airtel.com](http://www.airtel.com)