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Capgemini achieves sustainability milestone: offices in Maharashtra now operate on 100% renewable energy

New status will reduce 14,000 tonnes of carbon footprint per annum[1]

Mumbai – June 08, 2022: Capgemini today announced that it has achieved a sustainability milestone, with its offices and Data Center operations in Maharashtra now functioning on 100% renewable energy. The switch to 100% renewable energy means that the company will reduce 14,000 tonnes of carbon footprint per annum. Presently, the Airoli campus in Mumbai operates on 40% renewable energy from one of its biggest onsite solar plant, and the other 60% through the "Green Power" utility program. The Pune Talwade and Hinjewadi campuses use 30% renewable energy from the onsite solar plant and the other 70% through the "Green Power" utility program.

"At Capgemini in India, sustainability has always been a key priority and over the years we have taken significant steps in reducing our carbon footprint. Achieving 100% renewable energy across all offices in Maharashtra is a big step towards achieving our Net Zero goal. I would like to congratulate the team for adding another outstanding initiative to our sustainability achievements. Transformations like these are a stepping-stone to help us get the future we want," said **Ashwin Yardi, CEO of Capgemini in India.**

Capgemini has been one of the trailblazers in the sustainability space with all its offices in Bengaluru and Vikhroli (Mumbai) making the transition to 100% renewable energy in 2021. It now plans to make the transition to renewable energy across all its offices in India and be carbon neutral for its own operations no later than 2025.

Capgemini's **Airoli campus** is spread across 50 acres and accommodates more than 30,000 employees in multi-storied buildings. Its two campuses in Pune, i.e. **Hinjewadi and Talwade**, are spread across more than 63 acres, seating over 13,000 employees. The campuses have been built to exemplify best practices in sustainability in managing site operations. Successfully achieving 100% renewable energy across campuses of such magnitude is a significant part of the Group's overall net zero ambition.

Capgemini also recently launched a unique Energy Command Center (ECC) - a global first initiative for the Group, that harnesses a data-driven approach and digitalisation to monitor and manage performance of its energy assets, while also aiding in its sustainability initiatives across its campuses in India.

About Capgemini
Capgemini is a global leader in partnering with companies to transform and manage their business by harnessing the power of technology. The Group is guided everyday by its purpose of unleashing human energy through technology for an inclusive and sustainable future. It is a responsible and diverse organization of over 340,000 team members in more than 50 countries. With its strong 55-year heritage and deep industry expertise, Capgemini is trusted by its clients to address the entire breadth of their business needs, from strategy and design to operations, fueled by the fast evolving and innovative world of cloud, data, AI, connectivity, software, digital engineering and platforms. The Group reported in 2021 global revenues of €18 billion.

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[1] *With the switch to 100 percent Renewable Energy, the company estimates to reduce 14,000 tonnes of carbon dioxide emission per annum through electricity consumption from state electricity and emission in CO_2e*

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Capgemini in India comprises over 150,000 team members working across 13 locations: Bangalore, Bhubaneswar, Chennai, Coimbatore, Gandhinagar, Gurugram, Hyderabad, Kolkata, Mumbai, Noida, Pune, Salem and Tiruchirappalli. Learn more about Capgemini in India at www.capgemini.com/in-en.