

**AMAZON ANNOUNCES ITS FIRST UTILITY-SCALE RENEWABLE ENERGY PROJECTS IN INDIA;  
THREE SOLAR FARMS IN RAJASTHAN AND 23 NEW SOLAR ROOFTOP PROJECTS**

- *The three solar farms in India will have a combined 420 megawatts (MW) of clean energy capacity*
- *Amazon also announces 71 new renewable energy projects globally, including firsts in Brazil and Poland, bringing an additional 2.7 gigawatts (GW) of clean energy capacity*

**NEW DELHI, INDIA – 21 September 2022** – Today, Amazon announced its first utility-scale renewable energy projects in India – three solar farms located in the state of Rajasthan. These include a 210 MW project to be developed by India-based developer ReNew Power, a 100MW project to be developed by local developer Amp Energy India, and a 110MW project to be developed by Brookfield Renewable. Combined, these solar farms have the capacity to generate 1,076,000 megawatt hours (MWh) of renewable energy per year, enough to power over 360,000 average-sized households in New Delhi annually<sup>1</sup>. Amazon’s solar projects in Rajasthan will help to increase the availability and affordability of renewable energy in India, by enabling new capacity beyond what is available on the grid today. Additionally, Amazon announced 23 new solar rooftop projects on its fulfillment centers across 14 cities in India, which have the capacity to generate an additional 4.09 MW of renewable energy. This brings the total number of solar rooftop projects in India to 41 with 19.7 MW of renewable energy capacity, which will contribute to powering Amazon’s fulfillment network in India.

“We are bringing new wind and solar projects online to power our offices, fulfillment centers, data centers, and stores, which collectively serve millions of customers globally, and we are on a path to reach 100% renewable energy across our entire business by 2025” said Adam Selipsky, CEO of Amazon Web Services. “Around the world, countries are looking to accelerate the transition to a clean energy economy, and continued investments like ours can help accelerate their journey as we all work together to mitigate the impacts of climate change.”

“We are pleased to see how policy reforms by the government over the last several years are enabling use of renewable energy by the industry thus providing means to achieve their sustainability goals,” commented Dinesh Dayanand Jagdale, Joint Secretary for the Ministry of New and Renewable Energy (MNRE). “Corporate off-takers of renewable power, such as Amazon, are an increasingly important source of investment for renewable energy projects across India. These investments in large-scale projects like the ones announced today are adding significant volumes of new renewable power to the grid, to the benefit of all Indian consumers. We have been working with industry to creatively unlock more such private sector investments in renewable energy projects. We hope that the policy reforms that we have enacted in India to enable this will serve as a model globally for countries seeking to bring corporate renewable energy investments to accelerate their transition to a greener energy future.”

Amazon’s project with ReNew Power is a 210 MW solar farm in Rajasthan — considered to be one of the largest solar corporate power purchase agreement (PPA)<sup>2</sup> by a technology company in India — and the largest single business-to-business (B2B) project that ReNew Power is developing in India. “As we support India’s historic clean energy transition, our work with global leaders such as Amazon is critical in decarbonizing the corporate sector and the broader economy. Leading organizations like Amazon set an example for other companies globally to adopt clean energy sources and, accelerate the energy transition, a pre-requisite to meet our net-zero goals,” said Sumant Sinha, Founder, Chairman and CEO, ReNew.

“We are pleased to partner with Amazon on this landmark project. It highlights Amp Energy India's unique abilities to offer solutions for corporates to reach 100% renewable energy. We are proud to partner with a global brand like Amazon on their renewable energy push. This project also supports the government’s Digital India mission of

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<sup>1</sup> Energy needed to power a home in New Delhi is 250-270 kWh. Source: <https://cprindia.org/trends-in-indias-residential-electricity-consumption/>

<sup>2</sup> Corporate power purchase agreements are long-term contracts under which a business agrees to procure renewable electricity directly from an energy provider. Source: [World Economic Forum](https://www.weforum.org/)

transforming India into a digitally empowered society powered by renewable energy." said by Mr. Pinaki Bhattacharyya MD & CEO Amp Energy India.

Amazon has executed more than 500 MW of renewable energy PPAs with Brookfield globally, and now 110 MW in India. Speaking about this partnership, Nawal Saini, Managing Director, Renewable Power and Transition, Brookfield said, "We are pleased to work with Amazon on their journey towards becoming 100% renewable energy powered. The new Bikaner solar park development is being undertaken as a part of the Brookfield Global Transition Fund, our inaugural impact fund focusing on investments that accelerate the global transition to a net-zero carbon economy. We look forward to partnering with governments and corporates to accelerate their sustainability and decarbonization goals."

"At Amazon, we have worked hard to collaborate with and engage government and industry stakeholders on corporate power purchase agreements for renewable energy in India," said Abhinav Singh, Director, Customer Fulfillment, Supply Chain & Amazon Transportation Services, Amazon India. "Besides these PPAs, our efforts include providing training for developers and other buyers on how to structure these agreements for mutual benefit, facilitating government dialogues with industry groups to highlight the importance of corporate buyers, and working with local energy providers who want to reach new customers. Amazon is committed to helping scale corporate renewable energy procurement options in the country, bringing associated green jobs and investments to more parts of India."

Amazon also announced that it is expanding its renewable energy portfolio globally, with an additional 2.7 gigawatts (GW) of clean energy capacity across 71 new renewable energy projects. This includes the company's first renewable energy project in South America – a solar farm in Brazil – and its first solar farm in Poland. Once fully operational, Amazon's global renewable energy portfolio will generate 50,000 gigawatt hours (GWh) of clean energy, which is the equivalent amount of electricity needed to power 4.6 million U.S. homes each year.

As the largest corporate purchaser of renewable energy globally, Amazon now has a total of 379 renewable energy projects across 21 countries, including 154 wind and solar farms and 225 rooftop solar projects, representing 18.5 GW of renewable energy capacity. In the Asia-Pacific region, the company now has a total of 57 renewable energy projects. By the end of 2021, the company had reached 85% renewable energy across its business.

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#### **About Amazon**

Amazon is guided by four principles: customer obsession rather than competitor focus, passion for invention, commitment to operational excellence, and long-term thinking. Amazon strives to be Earth's Most Customer-Centric Company, Earth's Best Employer, and Earth's Safest Place to Work. Customer reviews, 1-Click shopping, personalized recommendations, Prime, Fulfillment by Amazon, AWS, Kindle Direct Publishing, Kindle, Career Choice, Fire tablets, Fire TV, Amazon Echo, Alexa, Just Walk Out technology, Amazon Studios, and The Climate Pledge are some of the things pioneered by Amazon. For more information, visit [amazon.com/about](https://amazon.com/about) and follow @AmazonNews.

#### **About Amazon Web Services**

For over 15 years, Amazon Web Services has been the world's most comprehensive and broadly adopted cloud offering. AWS has been continually expanding its services to support virtually any cloud workload, and it now has more than 200 fully featured services for compute, storage, databases, networking, analytics, machine learning and artificial intelligence (AI), Internet of Things (IoT), mobile, security, hybrid, virtual and augmented reality (VR and AR), media, and application development, deployment, and management from 87 Availability Zones within 27 geographic regions, with announced plans for 21 more Availability Zones and seven more AWS Regions in Australia, Canada, India, Israel, New Zealand, Spain, and Switzerland. Millions of customers—including the fastest-growing startups, largest enterprises, and leading government agencies—trust AWS to power their infrastructure, become more agile, and lower costs. To learn more about AWS, visit [aws.amazon.com](https://aws.amazon.com).

#### **About ReNew Power**

ReNew is one of the largest renewable energy Independent Power Producers in India and globally. ReNew develops, builds, owns, and operates utility-scale wind and solar energy projects, hydro projects, and distributed solar energy projects. As of August 18, 2022, ReNew had a gross total portfolio of ~13.2 GWs of renewable energy projects across India, including commissioned and committed projects. For more information, please visit [www.renewpower.in](https://www.renewpower.in) and follow us on [Linked In](#), [Facebook](#), [Twitter](#) and [Instagram](#).

**About Amp Energy India**

Amp Energy India is India's first truly balanced Renewable Energy IPP with a total portfolio of about ~2GW+ spread across 15 states in the country. Headquartered in New Delhi, Amp India has a balanced portfolio of C&I and utility customers which allows it to provide clean and green energy solutions across technologies such as Solar, Wind, Hybrids, Storage and Energy Management to 50+ marquee customers across 10 diverse sectors and has the ability to meet short-term, medium-term and long-term requirements of its customers. For more information, visit <https://ampenergyindia.com/> or follow on LinkedIn <https://www.linkedin.com/company/65734587/admin/> and Twitter <https://twitter.com/AmpEnergyIndia>.

**About Brookfield Renewable**

Brookfield Renewable operates one of the world's largest publicly traded, pure-play renewable power platforms. Its portfolio consists of hydroelectric, wind, solar and storage facilities in North America, South America, Europe and Asia, and totals approximately 21,000MW of installed capacity and an approximately 69,000MW development pipeline. Investors can access its portfolio either through Brookfield Renewable Partners L.P. (NYSE: BEP; TSX: BEP.UN), or Brookfield Renewable Corporation (NYSE, TSX: BEPC), a Canadian corporation. Brookfield Renewable is the flagship listed renewable power company of Brookfield Asset Management, a leading global alternative asset manager with approximately \$750 billion of assets under management.