



Eleven percent of the investment deals for clean energy technology start-ups in 2019-20 were for companies founded in middle and low-income countries.<sup>1</sup> The People's Republic of China, (hereafter, "China"), in particular, has grown its share of the deals in recent years, especially in electric mobility, and India has a stronger presence across a range of sectors.



Startups in this list are working on renewable and clean energy production (solar energy, wind energy, nuclear energy), energy efficiency (green buildings, heating and cooling), energy storage, green hydrogen, heat pumps and much more. See full list. Discover the 100 of the most promising up-and-coming energy startups in Europe.



What it does: Amprius is yet another energy storage startup competing to develop the most energy-dense lithium-ion batteries for the automotive industry. The company ??? which say it's the first

# BEST RENEWABLE ENERGY STARTUPS



4. Sweep. Location: Montpellier, France Founder(s): Rachel Delacour, Yannick Chaze, Raphael Gueller  
Founded In: 2020 Funding: Series B, \$99.9 Million  
Investors Include: New Wave, Balderton Capital,  
Future Shape Sweep is a climate tech company that helps businesses manage and reduce their carbon emissions. The startup offers a software platform  
???



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This includes investing in renewable energy, energy efficiency, circular economy solutions, and advanced manufacturing. ArcTern Ventures" goal is to invest now and help build a future free from the restrictions of carbon emissions. 80 Best Startup Ideas to Make Money in 2024 November 5, 2024; 20 Top Venture Capital Firms (2024) October 28

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energy transition from fossil fuels to low-carbon options on a worldwide scale has never been more evident. Startups with innovative technologies in the field of renewable energy are part of the solution as they have the potential to fundamentally drive this ???



Dall Energy: The company is at the forefront of engineering and implementing cutting-edge biomass technologies, driving the transition to sustainable and renewable energy sources. Their innovative solutions make a significant impact in reducing reliance on fossil fuels and mitigating environmental impact. Gridco: Gridco specializes in the development and ???



Thousands of new startups are founded every year ??? emerging companies with the potential to disrupt the renewable energy industry. To give you a head-start on emerging technologies and startups that will impact the renewable energy sector in 2022, we analyzed a total of 2 385 global renewable energy startups & scaleups.

# BEST RENEWABLE ENERGY STARTUPS



The offering enables energy-intensive companies to access renewable energy from solar- and wind parks and helps them decarbonize their operations while at the same time saving cost and protecting themselves against future energy crises. Top 10 Energy Startups. 1: Tesla; 2: Northvolt; 3: ReNew Power; 4: Vekor; 5: Enpal; 6: Sunnova; 7



Other startups are focused on decarbonizing heavy industry, including Brimstone, which developed a way to make affordable carbon-negative cement, and Rondo Energy, which stores renewable energy in



Watertech startup Uravu Labs builds atmospheric water generators that run on 100% renewable energy. It creates water from the air using only renewable energy sources like solar, waste heat, or



# BEST RENEWABLE ENERGY STARTUPS



As a result, renewable energy in terms of wind, hydro, tidal, geothermal, biomass and solar, has all become more readily available and it's a very exciting development to follow. 15 of the best business & startup movies to watch on Netflix. Francesca Romana Piccioli.



To put it simply: Antora Energy, a startup focused on decarbonizing industry by converting low-cost, intermittent renewable electricity into reliable industrial energy, would not be where it is today without the help of the U.S. Department of Energy's National Renewable Energy Laboratory (NREL). Antora's thermal batteries use renewable



What they do: Avaada is a renewable energy startup developing green energy solutions, such as solar and wind power, solar PV manufacturing, and pumped hydro storage. In June 2023, the startup made history by securing the largest ever equity funding round (\$1.3 billion raised) by an Asia-based green energy company.

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When the American-Made Challenges began, Water Power Technologies Office director and prize program originator Jennifer Garson says she and her colleagues imagined prizes could change the way DOE invests in startups. By allowing untested ideas in the door, prizes were supporting innovation generation. This creative solution allowed DOE to get ???



Twelve and NeWorld Energy are just two of 40 clean energy startups spurred forward since 2020 with the help of Solutions has developed a solution to upgrade existing electrical transmission lines and increase the availability of renewable energy. Credit: istock/eyecrave But going from prototype to commercial product is difficult at best



The most popular types of renewable energy ??? solar, wind, hydro, tidal, geothermal and biomass ??? provide a sustainable source of energy with less of an environmental impact than its fossil-based counterparts. In celebration of those paving the way to a more sustainable future, we shine a light on the world's leaders in renewable energy. 10.

# BEST RENEWABLE ENERGY STARTUPS



This article was sponsored by Wingify Earth. As a country, India has been rapidly developing its renewable energy sector in recent years. And startups are playing a critical role in accelerating the adoption of renewable energy sources ??? including wind, solar, and geothermal power.. Here are five of them bringing new technologies, innovative business models, and ???



10 Best Renewable Energy Startups - 2023. Give your company from "Care" to "Cure" with Sound Procurement Whenever you are starting a new venture, you need to take care of various aspects of the business. Procurement is one of such important factors, which ensures that you get a good value for money when acquiring something from suppliers.



With energy accounting for 73.2% of all global greenhouse gas emissions, there is little sign of investment into the sector slowing down in 2023.. A range of startups are working on improving

# BEST RENEWABLE ENERGY STARTUPS



10 Best Green Energy Startups - 2021. These days in India, we face both - an environmental crisis and a developmental crisis. On the one hand, we are still combating the issues of inequality, poverty, and improvement of human development indicators. Developer of innovative solar cleaning with laser technology, and provider of solutions for



Dive into our curated list of 20 energy startups to watch in 2025 and discover the trailblazers shaping the next era of energy innovation. This article was last updated in July 2024. 20 Energy Startups to Watch in 2025. Preflet ??? Smart Energy Saving; Found Energy ??? Renewable Energy Transportation; Cottage ??? Clean Energy Transition



Location: Somerville, Massachusetts Founders: Marco Ferrara, Mateo Jaramillo, Ted Wiley, William Woodford, Yet-Ming Chiang Founded In: 2017 Funding: Grant, \$923.8 Million Investors Include: Prelude Ventures, Macquarie Capital Form Energy is developing technology that could lead to a fully-renewable electric grid all year round. The company is doing this by ???