

Leading neocloud provider Antimatter has announced a landmark €580 million contract with CloudGrid Energy, representing 280 Policloud units.

This contract will accelerate the deployment of sustainable AI infrastructure in Europe, enabling the growth of open-source AI models and making them accessible to a broader audience without reliance on non-European inference.

Paris, 10 June 2026 – CloudGrid Energy, a company specialising in the development and operation of decentralised digital infrastructure units powered by renewable energy, and Policloud, a French company within the Antimatter Group specialising in distributed computing infrastructure for artificial intelligence, have reached a new strategic milestone in the development of decentralised digital infrastructure in Europe.

The two companies have announced the signing of a framework agreement for the supply of 280 Policloud units, which are to be deployed by CloudGrid Energy by the end of 2027. The agreement is intended to accelerate the deployment of distributed computing capacity powered by renewable energy and tailored to meet the growing demands of artificial intelligence.

Sixteen sites have already been secured in France, Germany, Italy, Spain and Sweden. The deployment of all 280 units will ultimately provide access to 29,000 GPUs (graphics processing units for AI) and 2,000,000 vCPUs (virtual computing units), with a total power capacity of 35 MW.

This infrastructure, which will be deployed in just 18 months, will finally give European companies access to affordable, sovereign, high-performance computing infrastructure. Until now, this has been reserved for the largest global digital players. It will enable companies to develop and operate open-source AI models such as Mistral, Nemo and Magistral.

Under this agreement, CloudGrid Energy will lead the development, financing and operation of Policloud unit deployment projects on sites offering green, competitively priced energy; controlled land availability; and existing grid connections. These sites primarily comprise renewable energy facilities, such as solar plants, wind farms and biomass plants, as well as electric vehicle charging infrastructure.

Deployment partners include Urbasolar, one of Europe's leading independent photovoltaic energy producers. Urbasolar provides access to its portfolio of solar plants and manages the installation, permitting and grid connection processes. This partnership will contribute significantly to the development of Antimatter's European portfolio, which includes projects developed with other renewable energy producers and decarbonised infrastructure operators. The first unit is already operational at the Bonne Voisine site in the Aube region of France.

Addressing the rapid growth in demand for AI computing

This framework agreement has been reached at a time when hyperscaler capacity is under severe strain. Microsoft has said that demand for Azure exceeds the capacity it has available and expects to remain

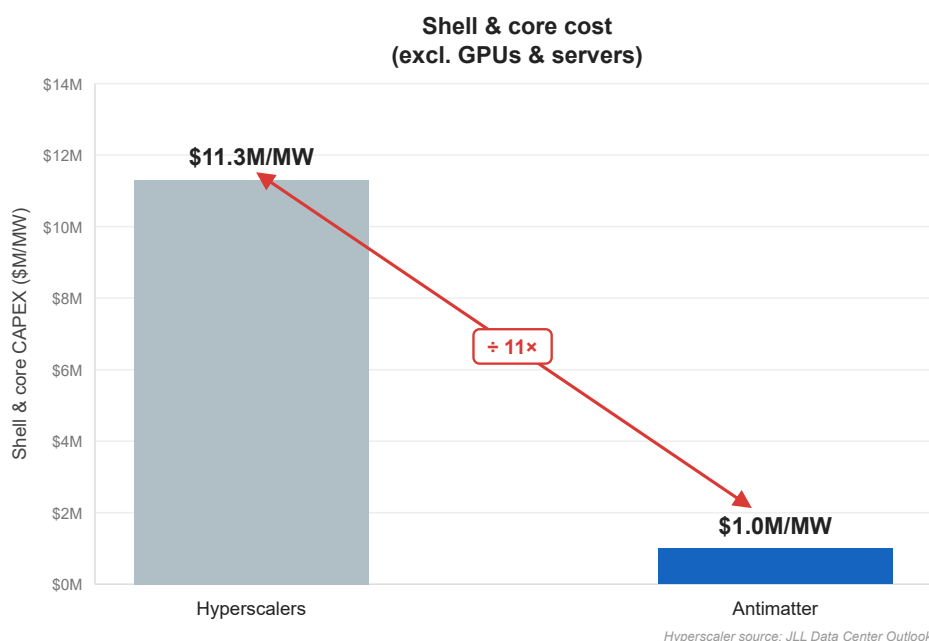
capacity-constrained until at least mid-2026. According to Deloitte, inference is expected to account for around two-thirds of the global demand for AI computing in 2026, compared with one-third in 2023. The International Energy Agency also predicts that data centre electricity consumption will double between 2022 and 2026.

Policloud's distributed computing model, which is deployed close to energy production sites, offers measurable gains in latency, resilience and operating costs compared with traditional hyperscale architectures. It also ensures a local, decarbonised energy supply.

Each Policloud unit is a high-performance computing module that is interconnected with the Poligrd distributed network. It can be deployed on site within a few months and integrates high-performance GPUs and CPUs, storage capacity, a water-free cooling system and ultra-high-speed connectivity. Its modular and portable architecture enables gradual scaling and local maintenance without the constraints of traditional data centres, while requiring minimal space and reducing land costs.

Infrastructure for European AI companies

This computing capacity is primarily aimed at SMEs, start-ups and European entrepreneurs currently facing high inference costs and increasing dependence on non-European hyperscalers and neoclouds. By offering a sovereign, decarbonised, accessible and competitive solution, Policloud and CloudGrid Energy aim to foster the emergence of a new generation of European players developing AI applications within the continent.



A solution backed by public institutions

INRIA, the French National Institute for Research in Digital Science and Technology, is an investor in the Antimatter group through Inria Studio. Alongside Hivenet, another group company, the institute is also conducting joint research on distributed computing and energy efficiency. The distributed computing model deployed by Policloud stems from this close collaboration.

This technology has been awarded the Deep Tech label, recognising innovations derived from French research with strong industrial potential. Supported by Bpifrance, the Antimatter group also counts OneRagtime among its investors, a French venture capital firm focused on European tech. The signing of

this framework agreement between Policloud and CloudGrid Energy brings this shared vision of sovereign European computing infrastructure into industrial-scale deployment.

Quotes

“European digital sovereignty is not declared – it is built site by site. With CloudGrid Energy, we are deploying distributed computing infrastructure where renewable energy is produced and connected – locally and efficiently. Our approach significantly accelerates access for SMEs, start-ups and European entrepreneurs to the resources needed to develop sovereign AI solutions, fulfilling our mission to make AI accessible to as many people as possible.”

David Gurlé, Founder and CEO of Antimatter and Policloud

“Europe has tremendous renewable energy potential, still underexploited, to meet the needs of the digital economy. This framework agreement with Policloud is a foundational step for CloudGrid Energy: it brings to life our strategy of deploying digital infrastructure units directly on renewable energy or EV charging sites across Europe. Our ambition is to build a sovereign European computing network, site by site, in close partnership with energy producers.”

Eric Reisse, CEO & Co-Founder of CloudGrid Energy

“This partnership illustrates the growing convergence between the energy transition and the digital transition. By hosting computing infrastructure near our photovoltaic plants, we help valorise local renewable energy while supporting the development of competitive and decarbonised European digital capacity.”

Antoine Millioud, President of Urbasolar

“We invested from the very beginning in Antimatter group companies, betting that European digital sovereignty would be built through the industrialisation of technologies originating from French research. The contract signed with CloudGrid Energy is a concrete demonstration of this: a deep tech innovation developed with INRIA, deployed at European scale, serving businesses across the continent.”

Stéphanie Hospital, Founder and CEO of OneRagtime

About Policloud

Policloud, a company within the Antimatter group, develops and operates distributed computing infrastructures dedicated to artificial intelligence. Its decentralised architecture makes it possible to bring computing power closer to renewable energy sources and end users, offering a sovereign, competitive and sustainable alternative to traditional centralised infrastructures. Policloud is part of the 2025 cohort of the French Tech 2030 programme, which aims to shape the contours of an ambitious French technology landscape.

About CloudGrid Energy

CloudGrid Energy develops, invests in and operates modular digital infrastructure units in synergy with renewable energy sites across Europe. It was founded by Eric Reisse and Thierry Renard, whose

combined careers represent more than 60 years of experience in deploying infrastructure assets in Europe and internationally.

About Urbasolar

A subsidiary of the Axpo Group, Urbasolar is one of the leading European players in the photovoltaic sector. The company develops, builds, finances and operates ground-mounted, rooftop, canopy-mounted and agricultural greenhouse solar power plants. With several gigawatts of capacity either in operation or under development, Urbasolar supports local regions, businesses and public authorities in their energy transition.

About OneRagtime

OneRagtime invests alongside the most promising European founders, from seed to early growth rounds, with a focus on AI-augmented platforms and capital-efficient deep tech with international ambitions. A new-generation venture capital firm that places AI, its platform model, and its community of investors and entrepreneurs at the core of its investment approach, AMF-approved and founded in 2017, OneRagtime is almost always the first professional investor and lead investor in its portfolio companies' rounds, supporting founders until they become global leaders.

With more than 50 investments and one of the strongest track records in European seed-stage venture capital, OneRagtime has funded companies such as Sonio (acquired by Samsung), +Simple (KKR) and Jellysmack (SoftBank), as well as Antimatter, born from the merger of Hive and Policloud, which it backed from their inception.

About Antimatter

Antimatter is a distributed neocloud dedicated to artificial intelligence inference. Through the vertical integration of energy, modular infrastructure and orchestration software, Antimatter deploys industrial-grade AI computing capacity faster, at lower cost and in a more sustainable way than traditional hyperscale providers. Headquartered in Cannes, France, and operating infrastructure in the United States, Europe and the Gulf countries, Antimatter supports companies, public administrations and AI stakeholders around the world.

About Hivenet

Hivenet is Antimatter's cloud platform dedicated to artificial intelligence, high-performance computing, storage and file sharing. It enables developers, companies and institutions to access high-performance GPU and CPU infrastructure, S3-compatible storage and secure file transfer solutions, through a distributed cloud model designed to combine performance, cost efficiency and operational control.

Hivenet helps organisations run their cloud and AI workloads by giving them greater control over data and infrastructure locations, technology choices, resource access methods, operational tools and portability options.

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