

Discover our agrivoltaic solutions that combine solar energy with agricultural production. Maximize land use and promote sustainable development through photovoltaic systems to generate green energy and economic benefits for your operation.

LESPORT, located in Ironi B&#233;, with 1.3MWp of solar power and a 3MWh battery, is the first photovoltaic greenhouse project on the island. It contributes to the development of local agriculture thanks to the cyclone-resistant greenhouses that provide protection against bad weather, pests, and theft by the brown lemur and fruit bats of Mayotte.

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&#192; Mayotte, Albioma exploite un parc photovolta&#239;que d'une capacit&#233; install&#233;e de 15,3 MWc. Ses centrales sont toutes implant&#233;es dans des zones sans conflit d'usage, comme celle du march&#233; de Mamoudzou qui est, avec ses 725 KW de panneaux solaires, la plus puissante installation en ...

Maximising the amount of PV generated in agrivoltaic systems helps lower fixed project and interconnection costs relative to generation capacity, meaning farmers have a built-in incentive to ...

Mamoudzou, France, le mardi 21 novembre 2023 - Akuo, d&#233;veloppeur et producteur ind&#233;pendant d"&#233;nergie renouvelable &#224; travers le monde, a inaugur&#233; la centrale photovolta&#239;que avec stockage de Hamaha sur l'&#238;le de Mayotte.

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The Hamaha plant is a photovoltaic farm with storage located on the Indian Ocean island of Mayotte inaugurated in November 2023. The plant has been installed on the site of a former landfill to the northeast of the island that stopped receiving household waste in 2014 in order to begin its rehabilitation phase.

En ce sens, l'ambition d'Albioma &#224; Mayotte est encore forte : augmenter ses capacit&#233;s de 4 MW



## Agrivoltaic companies Mayotte

par an, gr&#226;ce &#224; l'installation de nouvelles centrales, mais aussi au lancement d'une centrale biomasse d'ici 2028, qui permettra d'assurer la stabilit&#233; et la s&#233;curit&#233; du r&#233;seau &#233;lectrique, en fournissant de l'&#233;lectricit&#233; &#224; ...

Unlocking new business models involving farmers, landowners and energy companies could open more opportunities and favour the development of agrivoltaics in the coming years.

The acquired portfolios consist of rooftop PV arrays and agrivoltaic plants located in mainland France and the overseas departments of Mayotte and Reunion Island. The PV systems have a combined electricity output of over 30 GWh annually.

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