

In keeping with the objectives defined in France's multi-year energy plan, Albioma is contributing to the development of renewable energy in Mayotte, while also consolidating the Group's status as a major stakeholder in the energy transition.

Overall, we find high support of RE projects and ECs among communities in Mayotte, which is sustained throughout increasing levels of engagement (see Table 4): Three of four respondents would (very) likely support a project to increase renewable energy in their community (76.8 %), the installation of solar photovoltaic cells near or on their ...

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emissions from renewable power is calculated as renewable generation divided by fossil fuel generation multiplied by reported emissions from the power sector. This assumes that, if renewable power did not exist, fossil fuels would be used in its place to generate the same amount of power and using the same mix of fossil fuels. In countries and ...

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1 Le projet Opération (Opération pilote énergies renouvelables pour sécuriser le réseau électrique autonome de Mayotte), lancé conjointement par l'Institut National de l'Energie Solaire - INES (basé à Lyon), et les entreprises EDM et Sunzil Mayotte,

The energy sector in Mayotte is mainly oriented towards the consumption of electricity based on fossil fuels; renewable energies are currently underdeveloped for the moment, and there is no export of fossil fuels. The port of Longoni generates most of the electricity in Mayotte.

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Mayotte supernova renewable energy

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Mayotte is no doubt the French overseas territory facing the most challenging energy transition. It has the highest cost of electric power generation, at nearly EUR350/MWh in 2021, and the most carbon-intensive production, with fossil fuels accounting for over 95%. And consumption is rising sharply each year.

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