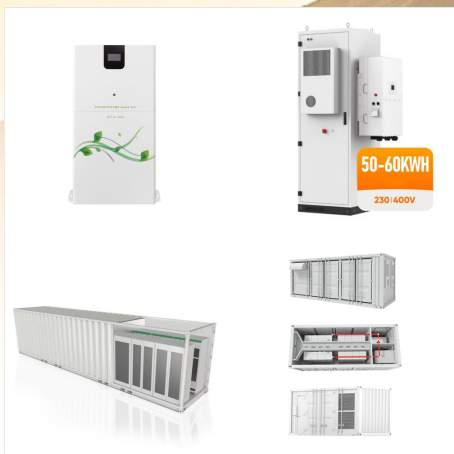
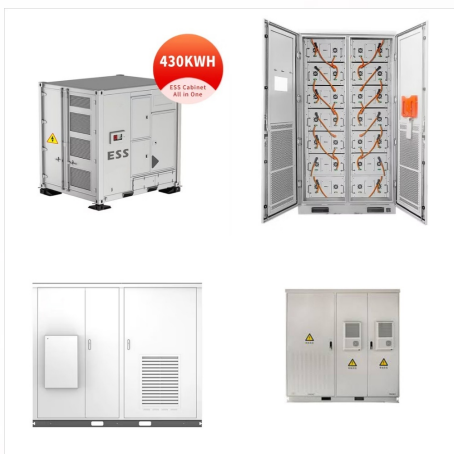




ALINEA SOLAR is a renewable energy specialist since 2006. Worldwide company with more than 14 years" experience. Reputation of Quality and Professionalism. Specialists of engineering, project management and development of PV solar systems: solar farms and roof tops. Guadeloupe and Martinique which gives us a global vision of project

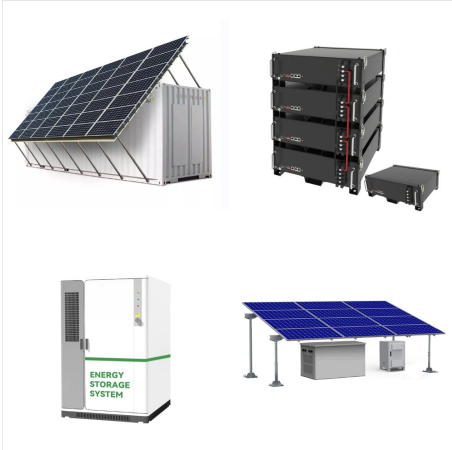


Syrius Guadeloupe vous accompagne dans votre projet d"autoconsommation. Syrius Guadeloupe et Beesun Energie Guadeloupe installateur photovolta?que RGE QualiPV vous accompagne dans toutes les ?tapes de votre projet d"autoconsommation : ?tude de faisabilit? : nous analysons votre situation et vos besoins pour vous proposer une solution

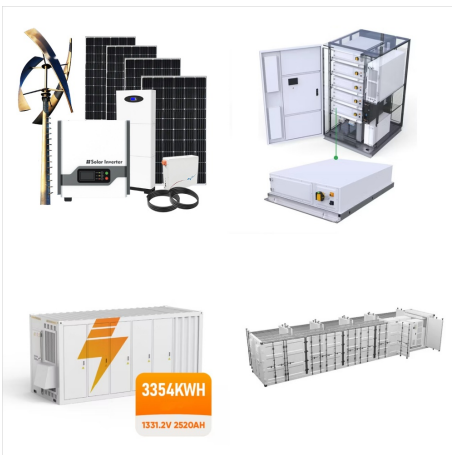


, SOLARIS est sp?cialis? dans l"?'nergie solaire en site isol?, l? o? le r?seau ?lectrique n"est pas disponible.. Bas? en France m?tropolitaine (?proximit? de Lyon), nous ?tudions r?guli?rement des projets d"installations solaires en Guadeloupe.

GUADELOUPE PAYMENT FOR SOLAR ENERGY



Parcelle Solaire Guadeloupe est le programme de la société Eléments Caraïbes dédié aux propriétaires fonciers guadeloupéens qui souhaitent générer de nouveaux revenus en louant leur terrain pour y produire de l'électricité verte.



EDF Energy is a Mandatory FIT Licensee. The Feed-in Tariff scheme is now closed for all new applicants. However, if you have moved into a property that has renewable technology and was previously accredited for the Feed-in Tariff scheme, please complete the application below choosing the option "Change of Ownership".

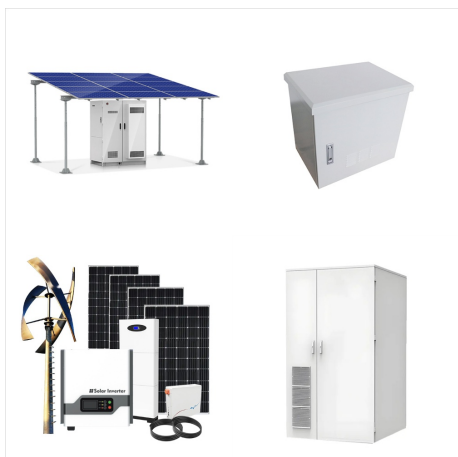


Restrictions on solar photovoltaic installations, with strict prohibition on installations generating more than 1.5 MW that lack a storage system; Allocation of quotas for power not subject to grid-balancing regulations between three variable renewable energy sources: ground-mounted solar photovoltaics, rooftop solar photovoltaics, and wind

GUADELOUPE PAYMENT FOR SOLAR ENERGY



vente de panneaux solaires, installation et maintenance en Guadeloupe et Cara?bes. Kit solaire autonome 2700W Lithium pour site isol? 11673.0 EUR Les techniciens de SUNWAYS ENERGY vous proposent leur s?lection pour l'installation d'un ?quipement solaire en site isol? pour une autonomie compl?te. Ce kit est pourvu de batteries Lithium ion



Devenez acteur de votre transition ?nerg?tique en Guadeloupe ! Sirius Guadeloupe et Beesun Energie Guadeloupe, installateur RGE QualiPV, vous accompagnent dans votre projet d'autoconsommation photovolta?que et vous guident dans l'obtention de la prime ? l'autoconsommation.



Profil Soci?t? du vendeur de composants photovolta?ques Cedian Energy - indiquant les coordonn?es et les produits fabriqu?s de l'entreprise. Canada, France, Guadeloupe, Martinique ENF Solar est un r?pertoire de soci?t?s et de produits solaires. L'information est v?rifi?e, class?e et mise ? disposition.

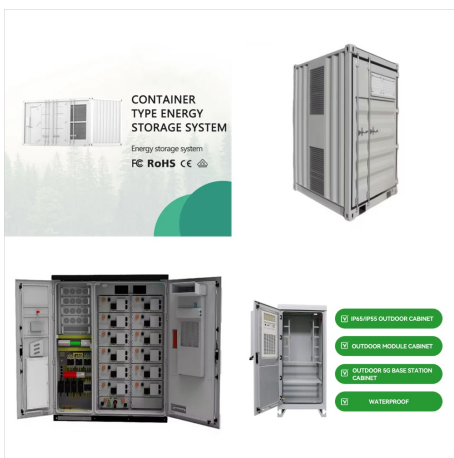
GUADELOUPE PAYMENT FOR SOLAR ENERGY



Prioritize rooftop solar panels; Limit land use by ground-mounted solar panels; Increase transparency of conditions for connecting to the electricity grid and for ground-mounted solar photovoltaic projects in Guadeloupe; Based on this guidance, a specific framework was created in Guadeloupe that included:

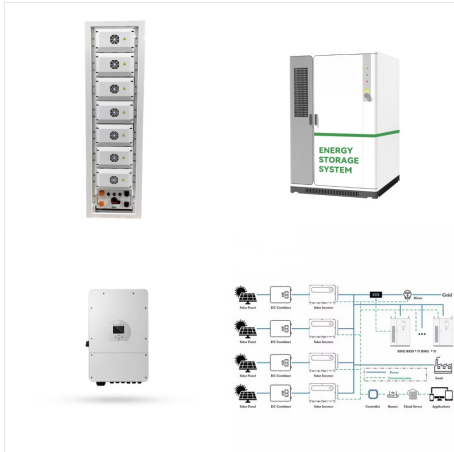


The PPE's Objectives for Solar Photovoltaics. The regional government's solar photovoltaics policies have several objectives: Ensure non-disruptive, coordinated, and managed development of solar photovoltaics that achieves a balance between sub-sectors of renewable energy and across Guadeloupe

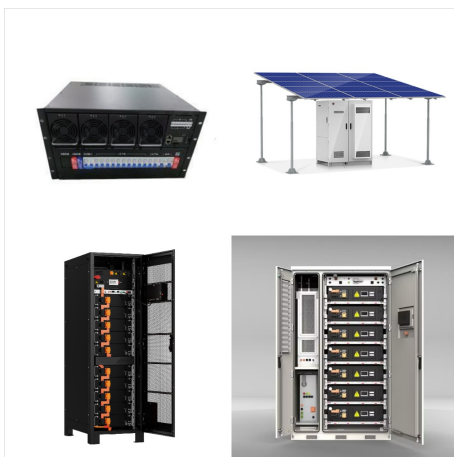


The regional administration and EDF of the Guadeloupe Archipelago launched a programme promoting the use of solar energy. Thanks to this programme, individual energy users may get reductions of price of photovoltaic modules ???

GUADELOUPE PAYMENT FOR SOLAR ENERGY



Solar 5.7% Geothermal 4.7% Wind 3.3% Bagasse 2.7% Hydroelectric 1.1% Energy Generation Mix
Energy Consumption by Sector Commercial, Small 40.83% Residential Clean energy policy in Guadeloupe is guided by two major documents: the Regional Plan for Renewable Energy and the Rational Use of Energy (PRERURE) and the Regional



Energy Snapshot Guadeloupe This profile provides a snapshot of the energy landscape of Guadeloupe, an overseas region of France located in the eastern Caribbean Sea. Guadeloupe's utility rates are approximately \$0.18 U.S. dollars (USD) per kilowatt-hour (kWh), below the Caribbean regional average of \$0.33 USD/kWh. These low rates are



Growth Potential of Solar Photovoltaics in Guadeloupe The PPE's Objectives for Solar Photovoltaics The regional government's solar photovoltaics policies have several objectives: Ensure non-disruptive, coordinated, and managed development of solar photovoltaics that achieves a balance between sub-sectors [???

GUADELOUPE PAYMENT FOR SOLAR ENERGY



The following types of renewable energy are utilized in Guadeloupe: solar energy, wind energy, water energy, biogas, combined energy sources as well as geothermal energy. which require from individual clients to cover upfront about 15% of investment costs and pay the rest at favourable terms. Solar collectors are operated by the Locho



ESGS ELECTRICIT? SOLAIRE, situ?e ? Jarry en Guadeloupe, est sp?cialis?e dans la fourniture et l'installation de panneaux solaires, r?gulateurs de charge, onduleurs/chargeurs, batteries et ???



heures environ d'ensoleillement annuel en Guadeloupe constituent un atout majeur pour la production solaire. Les installations photovolta?ques connect?es au r?seau sont diss?min?es sur tout l'archipel ???

GUADELOUPE PAYMENT FOR SOLAR ENERGY



Solar photovoltaic power (with storage): an additional 52 MW by 2023. Solar photovoltaic installations with utility-scale storage (more than 100 kW p): an additional 37 MW produced mainly through RFPs put out by the Regional Energy Commission for non-interconnected zones



Devenez acteur de votre transition ?nerg?tique en Guadeloupe ! Sirius Guadeloupe et Beesun Energie Guadeloupe, installateur RGE QualiPV, vous accompagnent dans votre projet d"autoconsommation photovolta?que et ???



ESGS ELECTRICIT? SOLAIRE, situ?e ? Jarry en Guadeloupe, est sp?cialis?e dans la fourniture et l"installation de panneaux solaires, r?gulateurs de charge, onduleurs/chargeurs, batteries et syst?mes de fixation. Elle propose des solutions compl?tes pour optimiser la production et la gestion de l"?nergie solaire.

GUADELOUPE PAYMENT FOR SOLAR ENERGY



heures environ d'ensoleillement annuel en Guadeloupe constituent un atout majeur pour la production solaire. Les installations photovoltaïques connectées au réseau sont disséminées sur tout l'archipel mais de façon hétérogène. En effet, 64% de puissance installée est concentrée sur 4 communes de l'île : Baie-Mahault, Petit