

In keeping with the Guyana Government's commitment to bridge the energy divide across the country, several communities across Region Nine (Upper Takutu-Upper Essequibo) will ...

Guyana Power and Light has launched a tender for an EPC contractor to build three solar plants in Guyana with a combined 15 MWp capacity and 22 MWh of battery storage.

This report looks at how Guyana is acting on that idea. It uses research from the Guyana Energy Agency (GEA). Guyana is scaling solar power. It is also helping homes and businesses save ...

Guyana is currently implementing three small hydropower projects: a 150kW in Kato, the rehabilitation of Moco-Moco hydropower site, which would increase the capacity up to 0.7MW and a new 1.5MW ...

For the first time in its history, the Indigenous village of Batavia in Guyana's Cuyuni-Mazaruni Region now enjoys access to stable and reliable electricity, thanks to the commissioning of ...

This new generation of microgrids must be highly mobile, integrate a diverse array of generation assets and energy storage systems, and employ sophisticated control systems to meet the modern...

As part of the government's aggressive energy transition programme, Prime Minister Brigadier (Ret'd) Mark Phillips said several projects are currently underway to improve access for ...

Abstract: In this paper, the microgrid economic scheduling mathematical model considering the integration of plug-in hybrid electric vehicles (PHEVs) is presented and the influence of different ...

Investments include solar micro-grids for disconnected areas, grid-tied installations and hybrid projects. The government of Guyana has approved more solar energy project development ...

Prime Minister, Brigadier (Ret'd) Mark Phillips, cuts the ribbon with residents of Sebai, Matarkai Sub-district, Region One, to commission the Solar Photovoltaic Mini-Grid System in the ...

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