

Porto novo solar energy policy

Location: Porto Novo, Santo Antao. Technology: 55 kWp of solar PV capacity. Promoter: Águas de Porto Novo - a public-private partnership of the Government of Cape Verde, Municipality of Porto Novo and Águas de Ponta Preta. Investment/Financing: 60% bank loan / 30% grant (96,000 USD) / 10% Águas de Porto Novo own funds. Year of initial ...

The Lighthouses Initiative Quickscan is a tool to provide a high-level snapshot of the existing conditions, enabling deployment of renewable energy in small island developing states (SIDS) with a particular focus on the SIDS-specific challenges.

A Águas de Porto Novo SA (APN) opera a Central dessalinizadora de Porto Novo, uma fábrica de dessalinização de água do mar para abastecimento público em Porto Novo, localizada na Ilha de Santo Antão, Cabo Verde. Com uma capacidade de produção de 1.000 m³/dia de água dessalinizada, a Central produziu

In Porto Novo, in the Santo Antão island, was implemented a desalination plant in 2021, with the support of Águas de Porto Novo, in a public-private partnership between the Government of Cape Verde, the Municipality of Porto Novo and Águas de Ponta Preta.

Energia renovável na Central de Dessalinização de Porto Novo, Cabo Verde. Faça o download gratuito aqui. Localização: Porto Novo, Santo Antão. Tecnologia: 55 kWp de capacidade solar fotovoltaica. Promotor: Águas de Porto Novo - uma parceira público-privada do Governo de Cabo Verde, Município de Porto Novo e Águas de Ponta Preta.

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Custo de investimento: 60% empréstimo bancário / 30% subvenção (96.000 USD) / 10% fundos próprios da Águas de Porto Novo

Porto-Novo, the official capital of Benin, is a city with a rich cultural heritage and an ever-growing concern for sustainable development and environmental conservation. The authorities, local businesses, and communities are increasingly participating in a range of sustainability initiatives that aim to protect the city’s environment while promoting economic growth and social inclusion. Let’s explore these initiatives in more detail.

Tree planting is a fundamental component of urban greening efforts in Porto-Novo. The city acknowledges that trees play a crucial role in improving air quality, providing shade, and reducing the urban heat island effect. In response, various initiatives have been launched to plant trees throughout the city, particularly in public spaces and along boulevards. These initiatives often involve local schools and community groups, fostering a sense of ownership and responsibility for the environment.

Moreover, Porto-Novo has invested in the development and maintenance of urban parks as lush green oases within the city. These parks not only serve as recreational spaces for the public but also as habitats for local biodiversity. Enhancements to these areas often include the planting of native species, the creation of walking paths, and the installation of eco-friendly park furniture made from recycled materials.

To combat the effects of urbanization and promote green living spaces within the city, Porto-Novo has started embracing vertical gardens and green roofs. These innovative solutions are being applied to residential and commercial buildings alike, turning once bare and heat-absorbing surfaces into blooming, verdant structures. Vertical gardens provide much-needed greenery in densely populated areas, promoting better air quality and offering psychological benefits to residents.

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