

ATC specializes in developing and implementing renewable energy projects, utilizing solar, wind, and hydropower systems to reduce carbon footprint and promote sustainability.

Presently, most of the renewable energy interventions in Ghana are either being carried out as pilot projects or on short term planning cycle basis. Thus, no clear integrated roadmap exists for the long ...

This policy digest explores efforts to introduce renewable energy to informal settlements in Accra, Ghana. How are residents responding and what challenges confront them?

The highlights of this review include; landscape of energy, renewable energy potentials, forms of renewable energy such as solar, wind and biomass, and their contribution to the renewable ...

Ghana's main renewable energy sources include solar power, wind energy, hydroelectric power, and biomass. Solar power is particularly popular due to abundant sunlight.

It is expected to catalyse investment, foster partnerships, and accelerate Ghana's transition to a sustainable energy future. John Abdulai Jinapor, Minister for Energy and Green ...

The programme will extend electricity to communities in the Ashanti, Bono, Bono East, Central, Eastern, Greater Accra, Northern, Oti, Upper East, and Upper West regions.

Beyond energy access, the coalition is calling for a fair, transparent, and inclusive energy transition process -- one that prioritizes frontline communities, protects workers' rights, and ensures that the ...

Discover how you can support renewable energy initiatives in Ghana and make a difference. Learn about our journey to establish a coalition devoted to renewable energy advocacy in Ghana. Join our ...

The Swiss renewable energy company NEK Umwelttechnik AG (NEK) has been developing in the past years six large-scale onshore wind farms in the Greater Accra Region of ...

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