

عنوان مقاله:

Renewable Energies; A key factor in sustainable tourism development in future

محل انتشار:

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خلاصه مقاله:

Renewable energy has an important role to play in meeting future energy needs and achieving sustainability. However, its diffusion and deployment is slow in the past decade due to low fossil fuel prices and barriers in the energy market. Rigorous methods are needed to accelerate the development and utilization of renewable energy, and to increase its contribution to the current energy supply mixes. The need of developing countries to enhance their renewable energy applications will present economic opportunities for trading-based cities. The concept of sustainability has gained widespread support over the last decade, with many organizations adopting it as an important goal. The energy sector, which supports our economies and contributes directly to our quality of life, is a critical area for achieving sustainability. At present, the majority of energy resources in the world are derived from fossil fuels which inevitably lead to the continuing depletion of energy resources. Development and deployment of clean, renewable energy is imperative in the economic and environmental interest for every country. This paper discusses the perspective of renewable energy in the making of strategies for a sustainable Tourism development. Such strategies typically involve three major technological changes: energy savings on the demand side, efficiency improvements in the energy production, and replacement of fossil fuels by various sources of renewable energy. The conclusion is that such development is possible. The necessary renewable energy sources are present, and if further technological improvements of the energy system are achieved the renewable energy system can be created

کلمات کلیدی:

Renewable energies, Sustainable tourism, Development, Future

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