



8th Green Energy Congress scheduled on June 15-16, 2020 at London, UK

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Renewable energy is energy that is collected from renewable resources, which are naturally replenished on a human timescale, such as sunlight, wind, rain, tides, waves, and geothermal heat. Renewable energy often provides energy in four important areas: electricity generation, air and water heating/cooling, transportation, and rural (off-grid) energy services. Renewable energy sources also have a much smaller impact on the environment than fossil fuels, which produce pollutants such as greenhouse gases as a by-product, contributing to climate change. Gaining access to fossil fuels typically requires either mining or drilling deep into the earth, often in ecologically sensitive locations. Green energy, however, utilizes energy sources that are readily available all over the world, including in rural and remote areas that don't otherwise have access to electricity. Renewable energy resources and significant opportunities for energy efficiency exist over wide geographical areas, in contrast to other energy sources, which are concentrated in a limited number of countries. Rapid deployment of renewable energy and energy efficiency, and technological diversification of energy sources, would result in significant energy security and economic benefits. It would also reduce environmental pollution such as air pollution caused by burning of fossil fuels and improve public health, reduce premature mortalities due to pollution and save associated health costs that amount to several hundred billion dollars annually.

The [Green Energy Congress 2020](#) is an event that aims to explore the ways to innovate in the field of Environmental Science, and to find new resources for better industrial development at London, UK on June 15-16, 2020. The conference will serve as a platform to bring together leading chemists with different specialties such as environmental scientists, professors, Business delegates. Congress will discuss on the topics such as Green Energy, Renewable Energy, Green Nanotechnology, Waste to Energy, Green Processing and [Solar Energy](#), Bio-fuel, Energy and Environment, Environmental Chemistry and Pollution Control, Environmental Engineering, Sustainable energy Policies, Climate Change and [Renewable Energy](#), Recycling Renewables.

Green Energy Congress 2019 supported by the organizing committee network of renowned scientific and professional expert such as **Dr. Esam Elsarrag, CEO, beGREEN Global, UK**, provided a platform for collaboration among colleagues, vendors, and academia to reveal new innovations, solutions, ideas, and emerging technologies in Chemistry.

The electricity sector and transport sector are also projected to account for around a third of energy consumption each at 33.6% and 33.9% respectively. The proportion of energy use in each sector is similar to that of 2016. In order to meet Spain's overall target for 20% use of renewable energy (it was just 8.3% in 2005) in gross final energy consumption (20,505 ktoe) by 2020 targets have been set for each sector as follows: 17.3% renewable energy use in the heating and cooling sector, 39% in the electricity sector and 11.3% in the transport sector.

Environmental Conferences going to be held during January, 2020 to December, 2020 at various cities in Europe (London, Barcelona, Madrid, Valencia, Rome, Milan, Berlin, Frankfurt, Vienna, Zurich, Dublin, Edinburgh.... And Many More..!!!

<https://www.conferenceseries.com/photo-gallery/>

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