

Renewable & Non-Renewable Energy scheduled at Dubai, UAE during March 22-23, 2021

The Global Trends in Renewable Energy Investment 2018 report, published by UN Environment. Last year was the eighth in a row in which global investment in renewables exceeded \$200 billion – and since 2004, the world has invested \$2.9 trillion in these green energy sources. Overall, China was by far the world's largest investing country in renewables, at a record \$126.6 billion, up 31 per cent on 2016. Solar energy dominated global investment in new power generation like never before in 2017. The world installed a record 98 giga watts of new solar capacity, far more than the net additions of any other technology – renewable, fossil fuel or nuclear and solar power attracted far more investment, at \$160.8 billion, up 18 per cent, than any other technology.

With the aim of accelerating the importance of Renewable & Non-Renewable Energy, Meetings International is organizing 21st International Conference on Renewable & Non-Renewable Energy during March 22-23, 2021 in Dubai, UAE with the theme "RENEWABLE ENERGY: A GAME CHANGER". Scientific session includes Trends in Renewable Energy, Global Impacts of Using Non-Renewable Resources, Waste to Energy and Smart Grid Systems, Biofuels, Bioenergy and Sustainable Nuclear Energy, Hybrid Renewable Energy Approaches, Solar, Wind and Marine Energy, Fossil and Radioactive Fuels, Petroleum Engineering and Natural Gas Recovery, Energy Storage, Generation and Transmission, Hydro Power Generation and Geothermal Energy. Renewable Energy Meetings embraces with Keynote Session, Oral Session, Poster Session, Young Researchers Session and Exhibitor Session.

Dubai is hosting Renewable Energy 2021. Dubai is a city and emirate within the United Arab Emirates familiar for luxury

searching, modern design and an active nightlife scene. Dubai may be a world town and business hub of the Centre East it's conjointly a significant world transport hub for passengers and loading. Oil revenue helped accelerate the event of the town, that was already a significant mercantile hub, however Dubai's oil reserves square measure restricted and production levels square measure low nowadays, but five-hitter of the emirate's revenue comes from oil. A growing Centre for regional and international trade since the first twentieth century, Dubai's economy nowadays depends on revenues from trade, tourism, aviation, land, and monetary services.

Energy 2020 has been concluded with the discussion on , Global Impacts of Using Non-Renewable Resources, Waste to Energy and Smart Grid Systems, Biofuels, Bioenergy and Sustainable Nuclear Energy, Hybrid Renewable Energy Approaches, Solar, Wind and Marine Energy, Fossil and Radioactive Fuels, Petroleum Engineering and Natural Gas Recovery, Energy Storage, Generation and Transmission and many more with the companionship of our Organizing Committee Members, Keynote Speakers, Oral and Poster Presenters. With the unique feedbacks from Energy 2020 we would like to announce the commencement of 21st Renewable & Non-Renewable Energy scheduled at Dubai, UAE during March 22-23, 2021 with the theme "RENEWABLE ENERGY: A GAME CHANGER".

For more details, connect to

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