

Renewable Energy Country Attractiveness Index RECAI If green energy is the future, how can technology lead the way? Contents. 1 | I reen enery is the uture, how an tehnoloy lead the way? Introduction ... recai November 2020 ...

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RECAI 60 scores. Renewable Energy Country Attractiveness Index 60 03. Technology-specific scores. Rank Market Previous rank Movement on previous index Score Onshore wind Offshore wind Solar PV Solar CSP Biomass Geothermal Hydro Marine 21 Israel 18 59.7 39.6 15.3 55.4 36.4 29.6 14.8 17.8 16.8 22 Finland 24 59.4 59.7 43.4 34.6 15.3 50.9 15.3 27. ...

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# Market Normalized score (0-100) RECAI PPA Index score PPA market maturity PPA future market score PPA policy score RECAI score 1 Spain 100.0 17,990,441 95.8 57.9 53.1 61.2 ... Renewable Energy Country Attractiveness Index | 2. Methodology By analyzing the same 100 markets as in the full RECAI database, the goal is to create a new ...

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score

The Renewable Energy Country Attractiveness Index (RECAI) ranks the world's top 40 markets on the attractiveness of their renewable energy investment and deployment opportunities. The rankings reflect our assessments of market attractiveness and global market trends. The below graphic charts the changes in the top 10 since May 2019.

See page 2 for normalized RECAI methodology. November 2023 | 62 edition Normalized index Renewable Energy Country Attractiveness Index Renewable Energy Country Attractiveness Index 62 01 Morocco Morocco is forecast to bring more than 1GW of renewables capacity online every year between 2023 and 2027, while the

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Renewable Energy Country Attractiveness Index Rank 20 Peru Egypt Kenya Denmark Ireland Italy Morocco South Korea ... index Country/region RECAI score Onshore wind Offshore wind Solar PV Solar CSP Biomass Geothermal Hydro 1 1 1 US 70.7 58.1 60.6 57.6 46.2 45.3 46.0 40.8

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Normalized index Renewable Energy Country Attractiveness Index 62 05 RECAI uses various criteria to compare the attractiveness of renewables markets, such as the magnitude of the development pipeline, that reflect the absolute size of the renewable investment opportunity. Hence, the index naturally benefits large economies.

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