



Israel, laboratory of the transition to solar energy

Ayalon Vaniche
CEO of EDF Renewables Israel

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EDF Renewables solar plants in the Negev desert



Nahal Oz (6 MW)



Kerem Shalom (6 MW)



Bror Hayil (9 MW)



Mishmar HaNegev (8 MW)

Mitzpe Ramon (7 MW)



Ketura (40 MW)



Zmorot (60 MW)



Ashalim 1 (35 MW)



Mashabei Sadeh (60 MW)

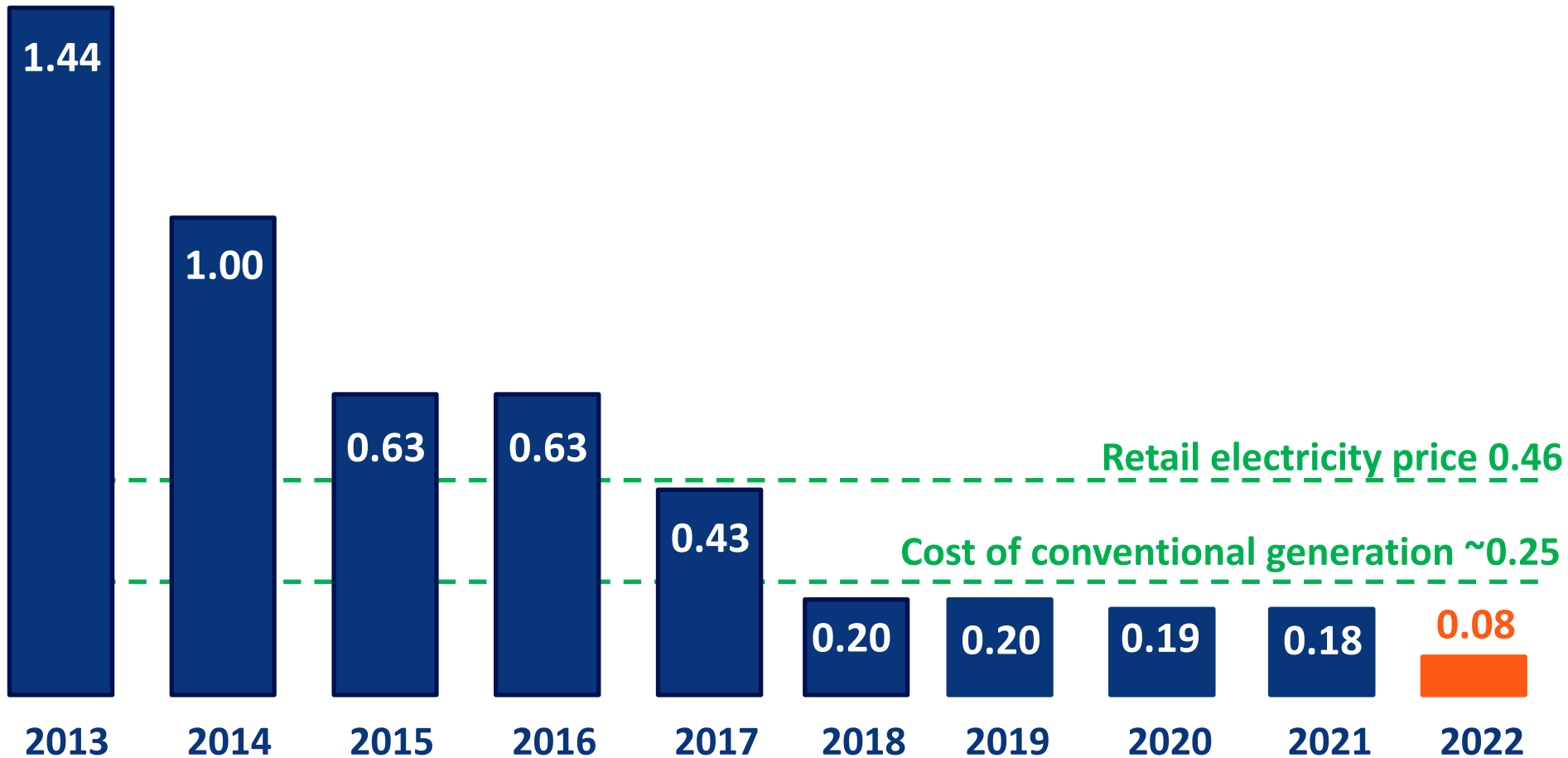


Timna (60 MW)



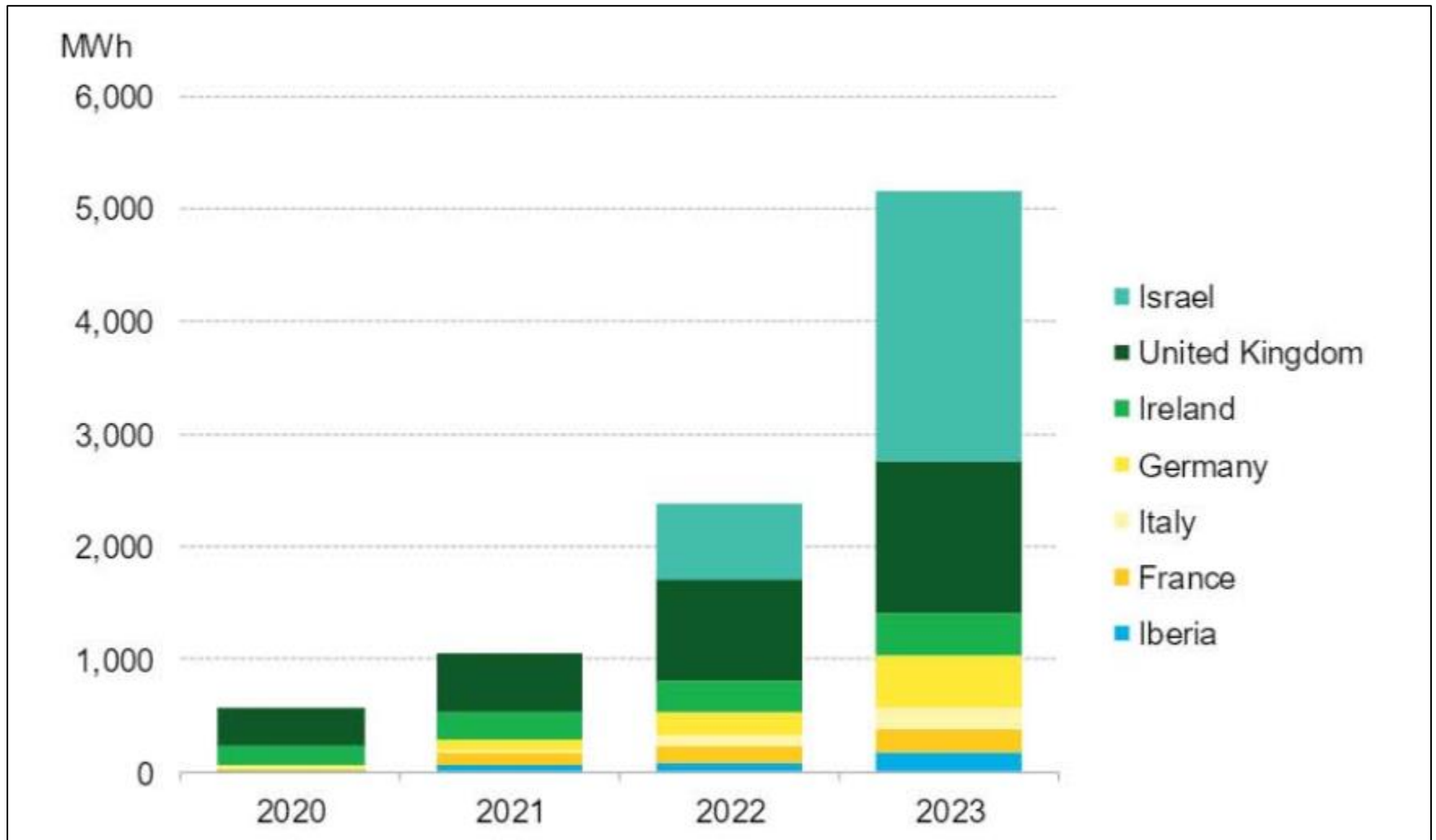
Solar energy has become the cheapest source of electricity

Tariff of solar electricity, ₹/kWh



Utility-scale storage forecast in largest EMEA markets

Source: BloombergNEF – January 2021



Innovation as a key to energy transition



Environment and
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