



Renewable energy 280 kWh

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, /,,2024319 – 2820303,?2030,,??

“COP28: 2030”,2023,473(GW)?,(IRENA),,?

?,,?,??,,?,?

2030,1100,2023?,202357002024203015500?

··(Francesco La Camera): “28,,?,?,?,”?

,7.2(TW)203011?,,,?(G20),2022320309.4,80%?

(?),(),,, -,?

,? 2023,2,? 12015%,1.5%,?

,20221.3,2030? 1.5?,? ? 2022,1.4,28,?

COP28: 2030?

2023:1.5??

The COP28 Conference in the United Arab Emirates represented a landmark moment for global energypolicy by pledging to transition away from fossil fuels, triple renewables and double energy efficiencyby 2030. Collectively, more than 130 countries committed to radically transform the energy landscape byadopting IRENA’s 1.5°C Scenario recommendation to triple installed renewable power capacity to at least11 terawatts (TW) by 2030 and to double the energy efficiency improvement rate. This historic agreementbrings a newfound urgency for policy makers, who must now implement the strategies and measuresrequired to facilitate a rapid escalation in renewable energy deployment.

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