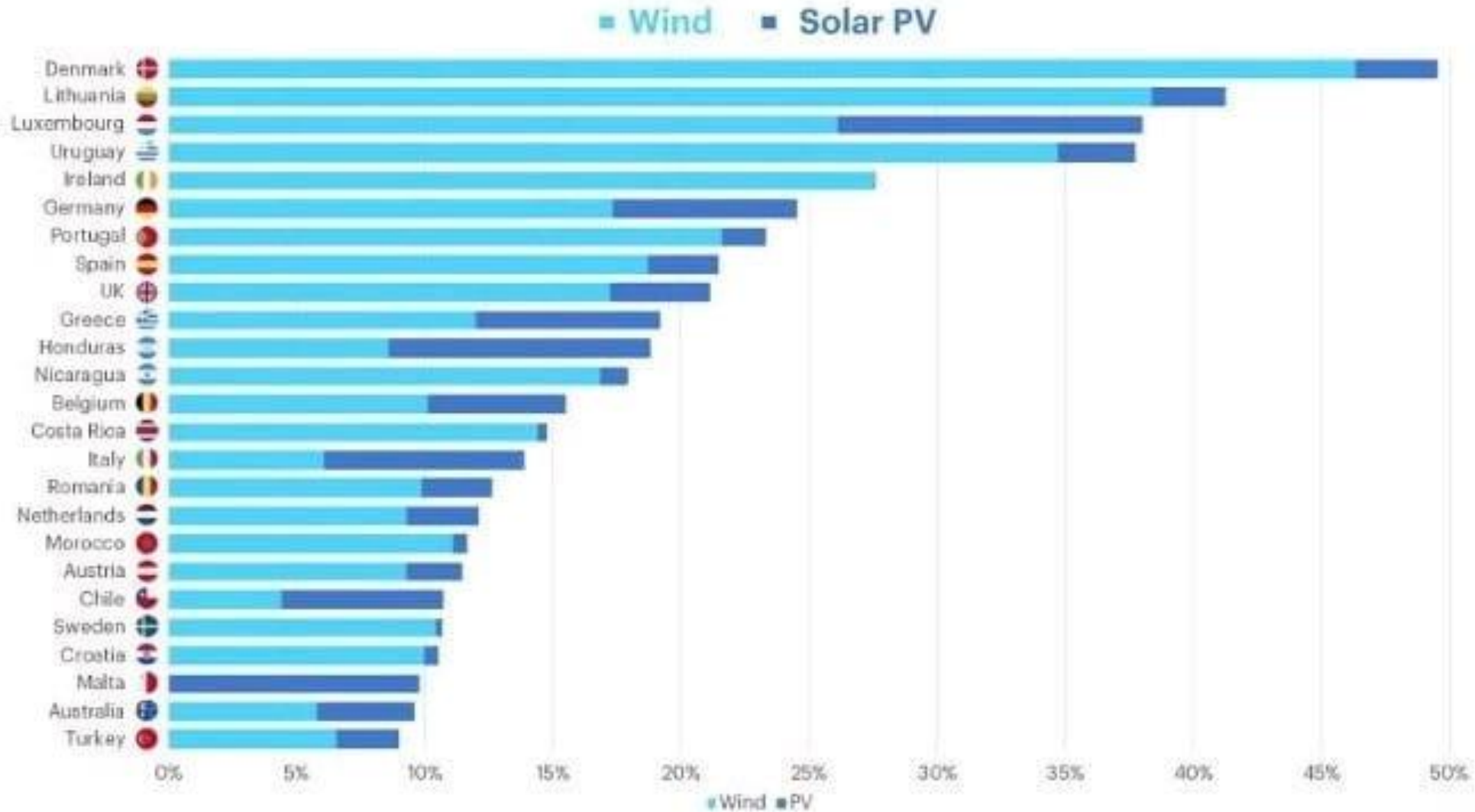
Shaping and funding Croatian energy transition

Julije Domac

If you can dream it, you can do it.

Annual shares of wind and solar PV in electricity generation: top 25 countries in 2018

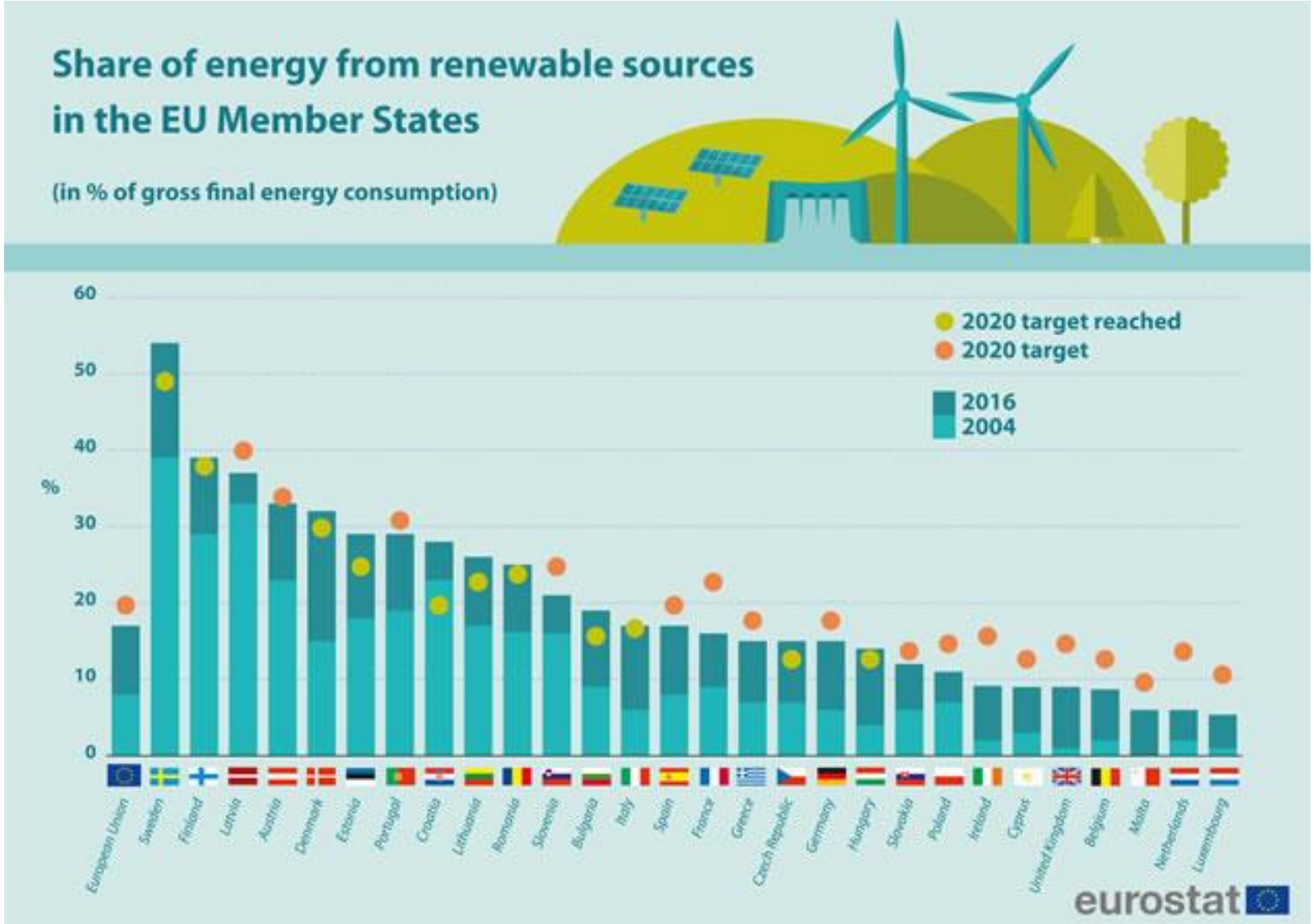
IEA analysis

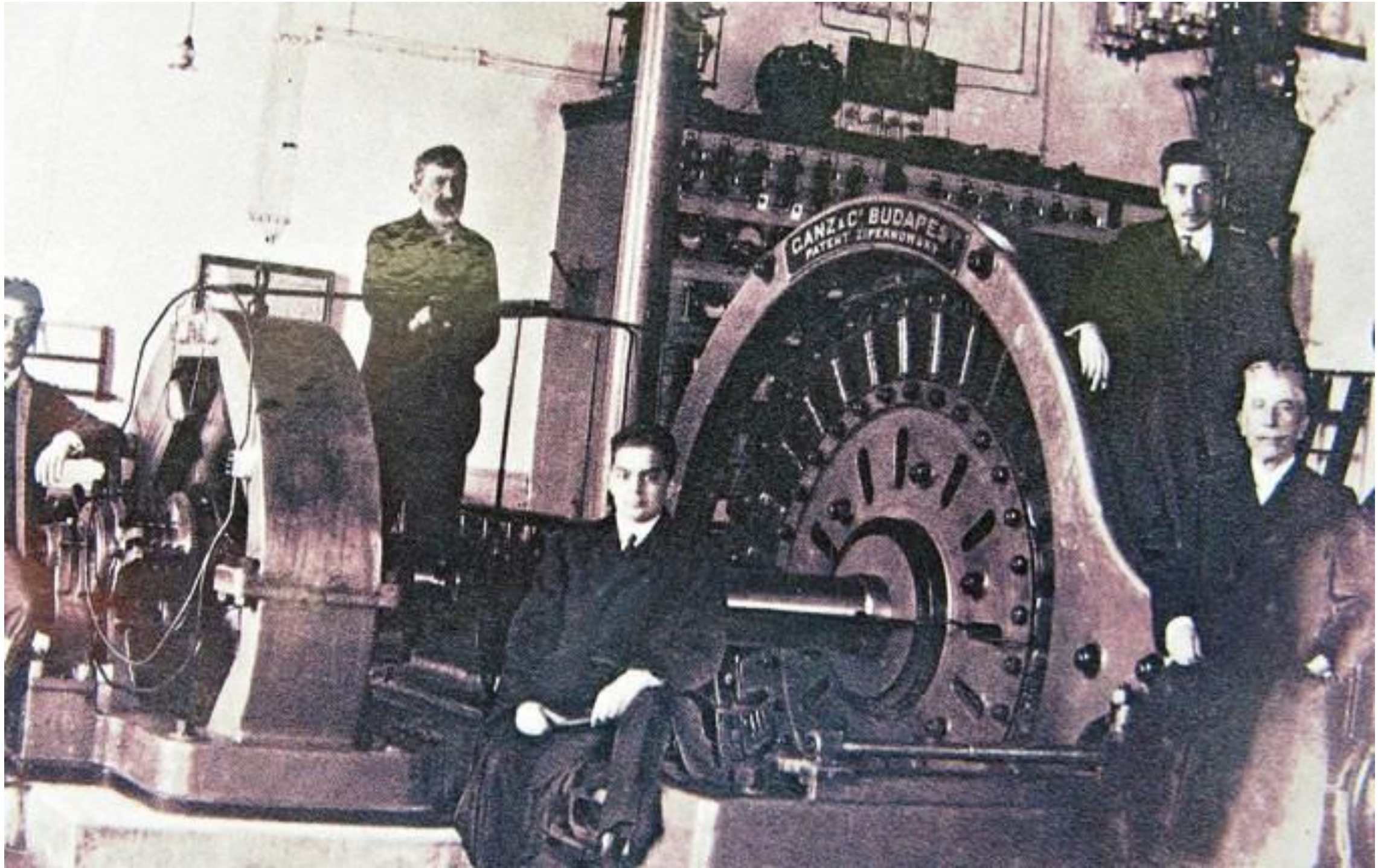


International Energy Agency

Share of energy from renewable sources in the EU Member States

(in % of gross final energy consumption)




CANZ & C.ª BUDAPEST

Investitori Nabava Mediji Pristup informacijama Ljudski p

HEP KUPCI O HEP GRUPI PROJEKTI OKOLIŠ DRUŠTVEN

Početna > Novosti > HEP će na Cresu izgraditi najveću sunčanu elektranu u Hrvatskoj

HEP će na Cresu izgraditi najveću sunčanu elektranu u Hrvatskoj

28.06.2018.

Primorsko-goranska županija, Hrvatska provincija sv. Jeronima franjevaca konventualaca Samostan sv. Frane – Cres i Hrvatska elektroprivreda d.d. danas su u Zagrebu sklopili Sporazum o suradnji na projektu Sunčana elektrana Orlec Trinket na otoku Cresu.

Sporazum su potpisali Marina Medarić, zamjenica župana Primorsko-goranske županije, o. Zdravko Tuba, gvardijan Samostana sv. Frane – Cres i Frane Barbarić, predsjednik Uprave HEP-a d.d.

SE Orlec Trinket snage 6,5 MW bit će prva neintegrirana sunčana elektrana u sustavu HEP-a. Naime, HEP od 2014. godine ima devet sunčanih elektrana integriranih u građevine, odnosno postavljene na

Consortium led by India Power Corporation wins bid to build 100 MW solar power plant

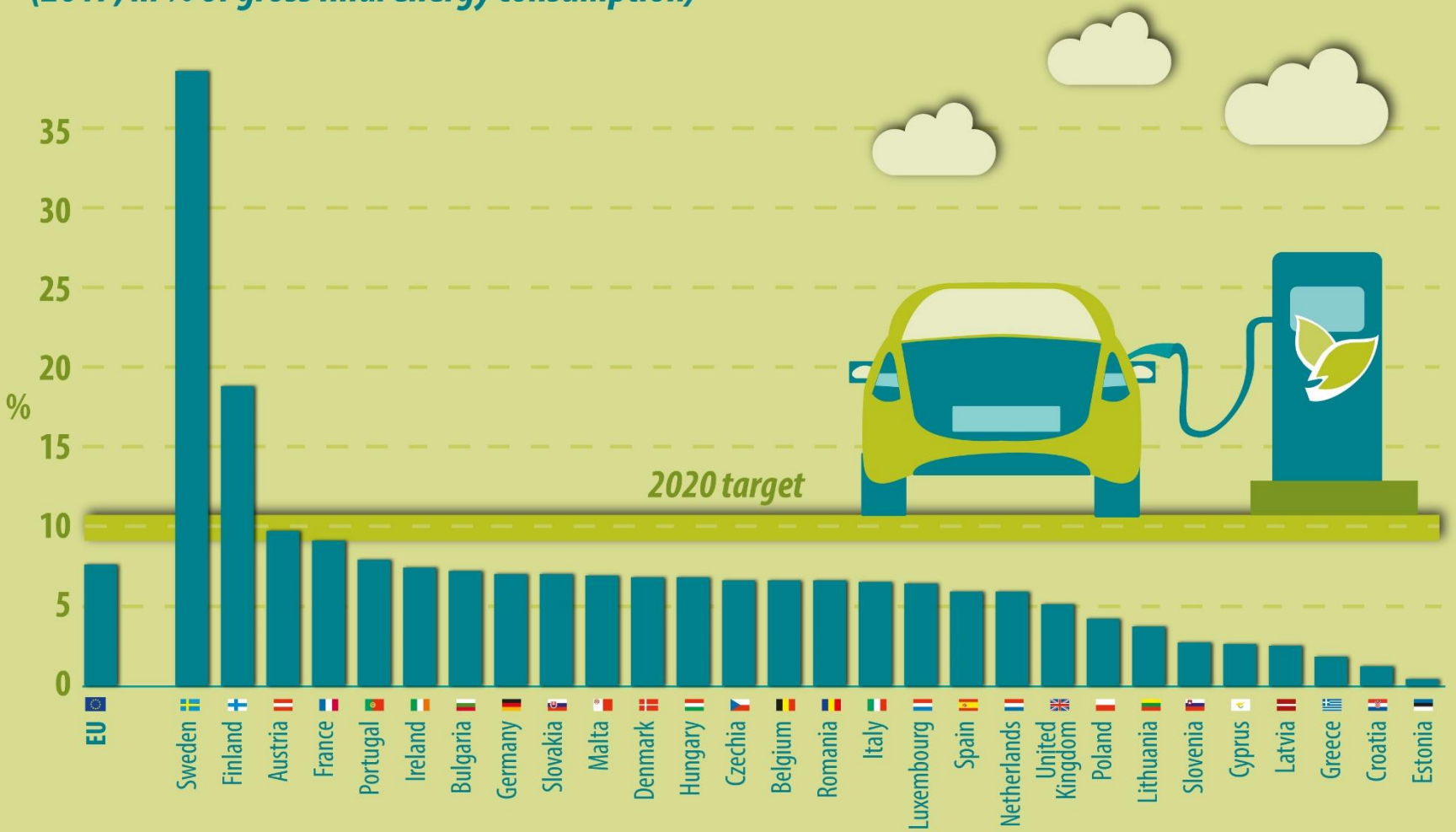
Albania | November 13, 2018 | Comments: 0 | Author: Vladimir Spasić |

The Albanian Energy and Infrastructure Ministry has selected a consortium led by India Power Corporation to build the country's first solar power plant with an installed capacity of 100 MW, in an investment worth EUR 70 million.

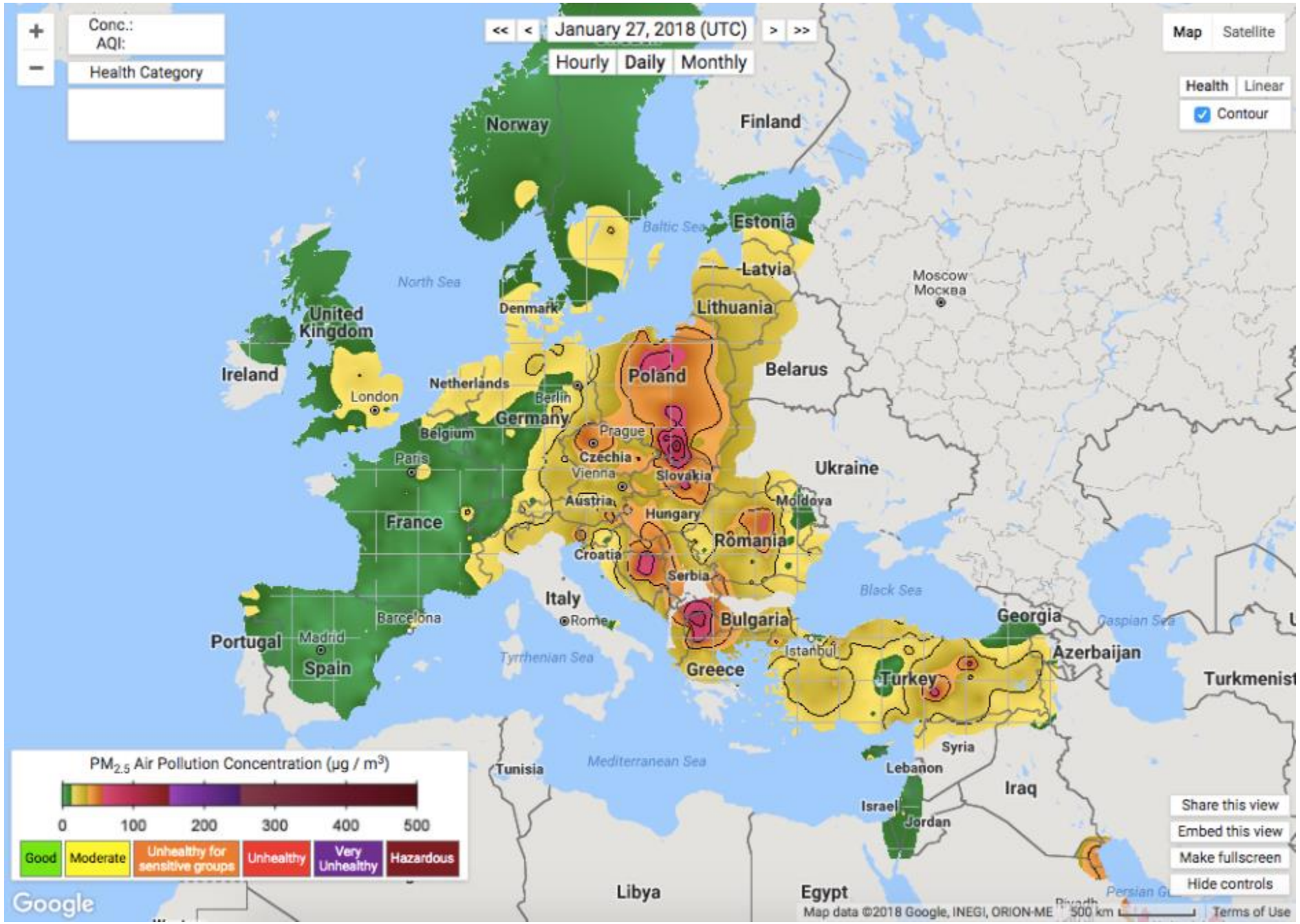
The members of the consortium, which was

Share of energy from renewable sources in transport

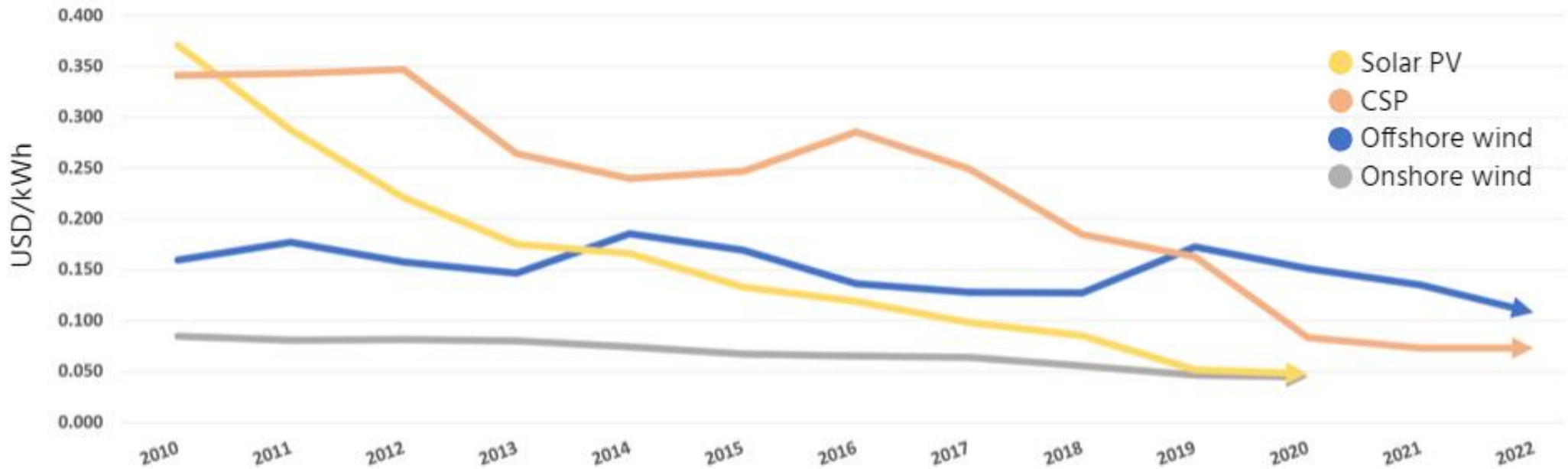
(2017, in % of gross final energy consumption)



ec.europa.eu/**eurostat**

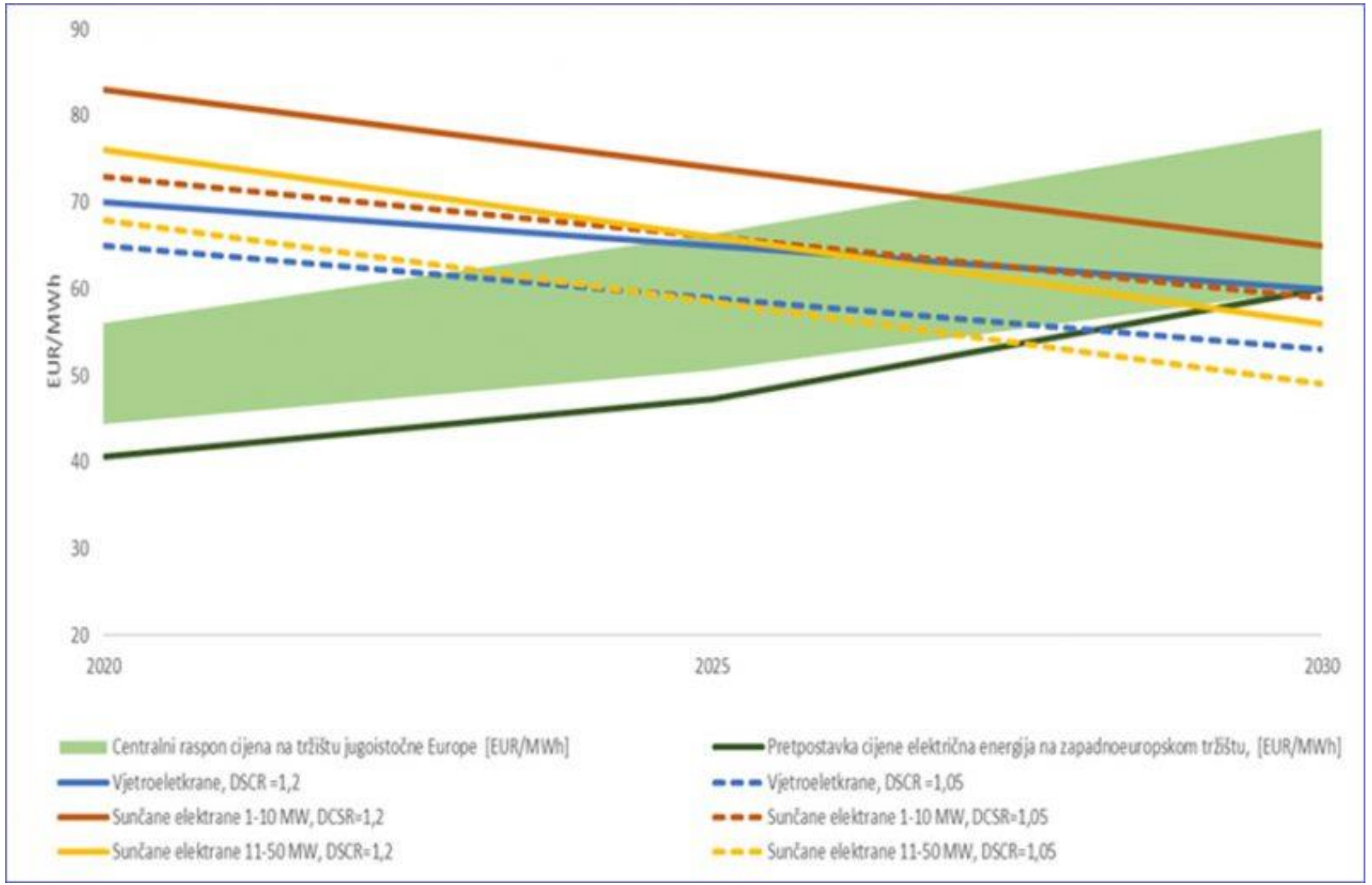

Conc.:
AQI:
Health Category
<< < January 27, 2018 (UTC) > >>
Hourly Daily Monthly
Map Satellite
Health Linear
Contour
Norway
Finland
Estonia
Latvia
Lithuania
Belarus
Moscow
Москва
Baltic Sea
North Sea
Denmark
United Kingdom
Ireland
London
Netherlands
Berlin
Germany
Poland
Belgium
Prague
Czechia
Vienna
Slovakia
Ukraine
Paris
France
Austria
Hungary
Moldova
Romania
Croatia
Serbia
Black Sea
Italy
Rome
Barcelona
Madrid
Portugal
Spain
Tyrrhenian Sea
Bulgaria
Istanbul
Greece
Georgia
Caspian Sea
Azerbaijan
Turkey
Turkmenist
Syria
Lebanon
Iraq
Israel
Jordan
Tunisia
Mediterranean Sea
Libya
Egypt
PM2.5 Air Pollution Concentration (µg / m3)
0 100 200 300 400 500
Good Moderate Unhealthy for sensitive groups Unhealthy Very Unhealthy Hazardous
Share this view
Embed this view
Make fullscreen
Hide controls
Google
Map data ©2018 Google, INEGI, ORION-ME
500 km
Terms of Use

By 2020, **onshore wind** and **solar PV** will be a less expensive source of new electricity than the cheapest fossil fuel alternative.



RENEWABLE POWER GENERATION COSTS IN 2018

IRENA
International Renewable Energy Agency


90
80
70
60
50
40
30
20
EUR/MWh
2020
2025
2030
Centralni raspon cijena na tržištu jugoistočne Europe [EUR/MWh]
Pretpostavka cijene električna energija na zapadnoeuropskom tržištu, [EUR/MWh]
Vjetroeletkrane, DSCR =1,2
Vjetroeletkrane, DSCR =1,05
Sunčane elektrane 1-10 MW, DCSR=1,2
Sunčane elektrane 1-10 MW, DCSR=1,05
Sunčane elektrane 11-50 MW, DSCR=1,2
Sunčane elektrane 11-50 MW, DSCR=1,05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STOWERS