

RENEWABLES CAN POWER A GREEN COVID-19 RECOVERY

DISCOVER THE LATEST TRENDS ON RENEWABLE ENERGY INVESTMENT



RENEWABLE ENERGY IS MORE COST-EFFECTIVE THAN EVER — PROVIDING AN OPPORTUNITY TO PRIORITIZE CLEAN ENERGY IN ECONOMIC RECOVERY PACKAGES...



184 GW of clean power capacity added in 2019, enough to power **2.02 billion** LED lamps

2019 saw **12% more capacity** added with only **1% more investment** than previous year

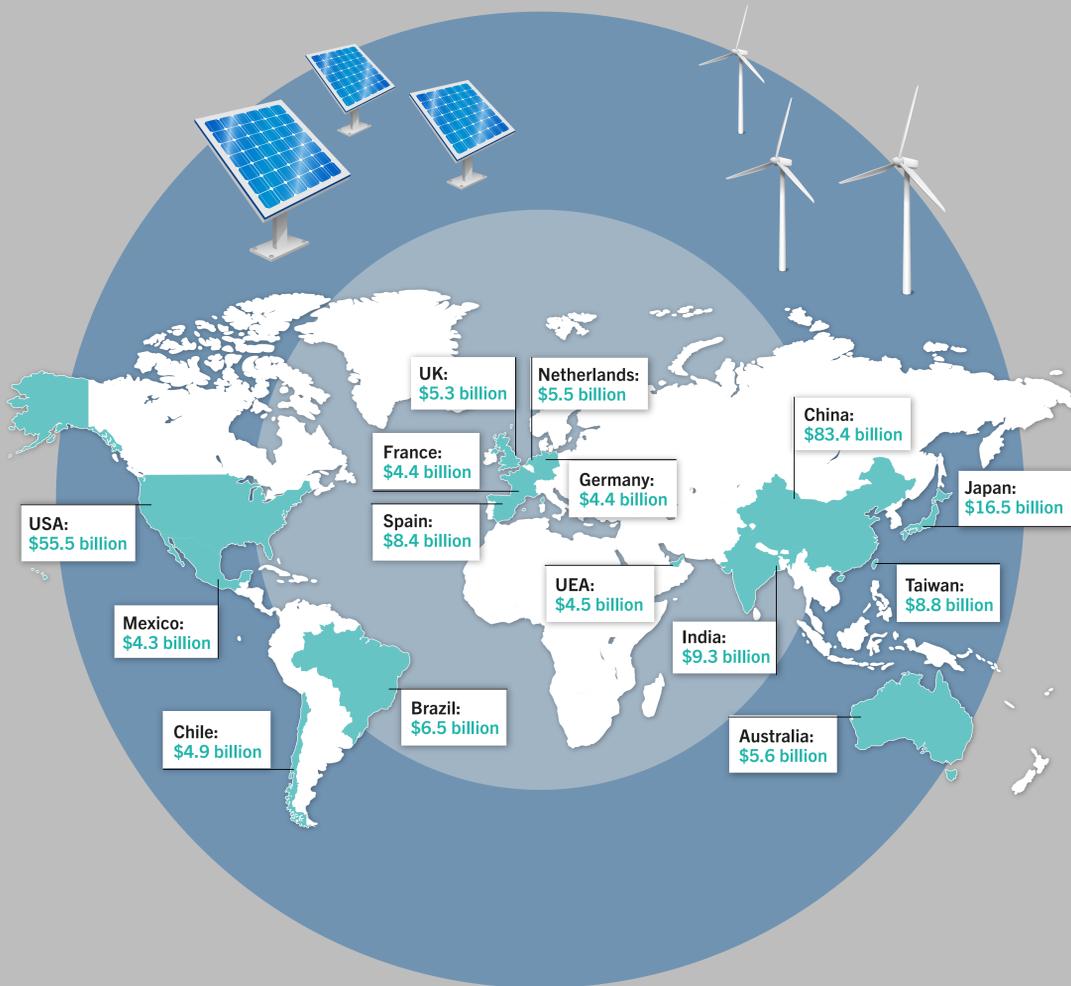


...AND BRING THE WORLD CLOSER TO MEETING THE PARIS AGREEMENT GOALS.

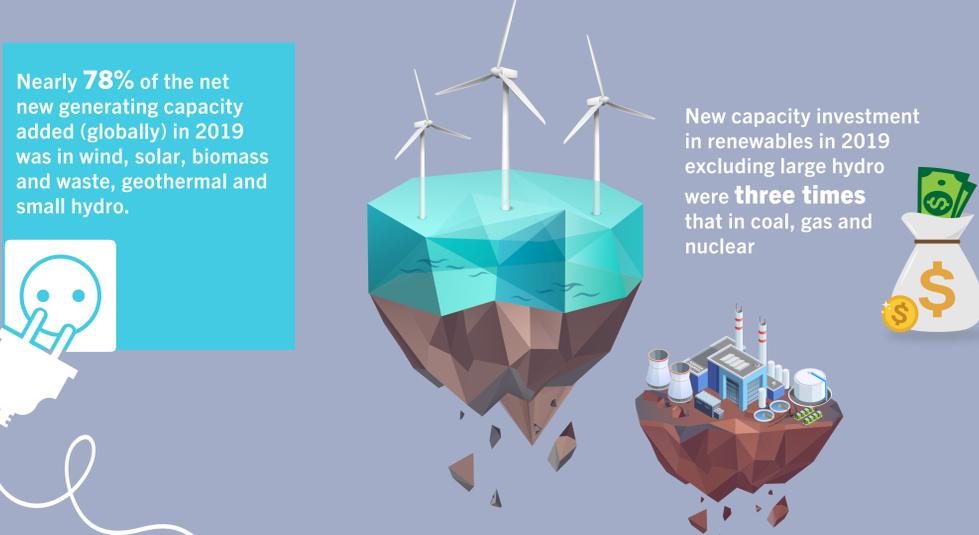
2019 MARKED MANY OTHER RECORDS, THE REPORT FINDS:



TOP 15 COUNTRIES INVESTING IN RENEWABLES CAPACITY IN 2019:



IN 2019 AGAIN, RENEWABLES DWARFED CONVENTIONAL GENERATION SOURCES IN TERMS OF BOTH CAPACITY ADDITIONS AND INVESTMENT.



ACCELERATING INVESTMENT IN RENEWABLE ENERGY WILL GENERATE HUGE ECONOMIC AND SOCIAL BENEFITS WHILE HELPING TO TACKLE THE CLIMATE EMERGENCY

