



SOLAR ENERGY COULD GROW 6,500% BY 2050

SOLAR POWER NOW ACCOUNTS FOR AROUND 1% OF THE WORLD'S ELECTRICITY GENERATION, UP FROM A NEGLIGIBLE AMOUNT OF SOLAR CAPACITY ONLY A DECADE AGO. BUT THAT'S JUST SCRATCHING THE SURFACE OF THE INDUSTRY'S POTENTIAL.

Solar energy is the most abundant form of energy on earth, with enough solar energy hitting the planet's surface every hour to provide for all of humanity's energy needs for a year.

If the Energy Transition Outlook 2018 report from DNV GL, a quality-assurance and risk-management company, are true, solar electricity production could grow 65-fold by 2050, eventually making solar one of the largest sources of energy in the world. That presents a tremendous opportunity for long-term investors.