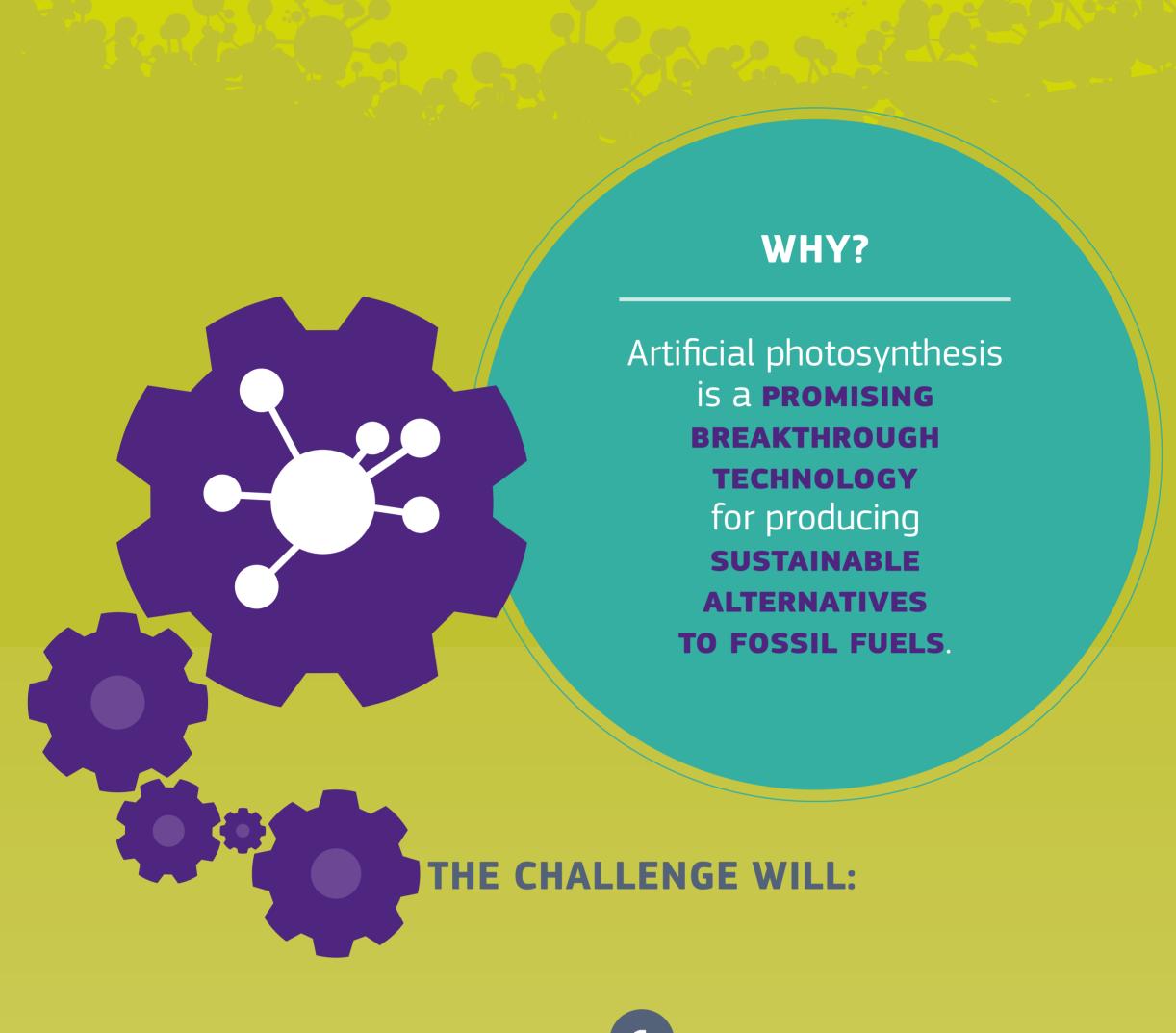


The EU will award \bigoplus **€5 MILLION TO THE BEST TECHNOLOGY THAT PRODUCES SUSTAINABLE FUEL** by combining sunlight, water and carbon via **ARTIFICIAL** PHOTOSYNTHESIS.



The solution must be a **FULLY FUNCTIONAL** prototype



energy conversion systems to produce renewable fuels for industry, housing and transport

FOSTER COLLABORATION among potential

applicants, such as companies, students,

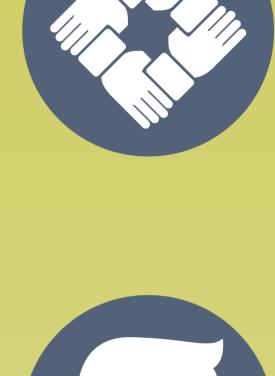


researchers and engineers, in Europe and around the world

RAISE PUBLIC AWARENESS of this new

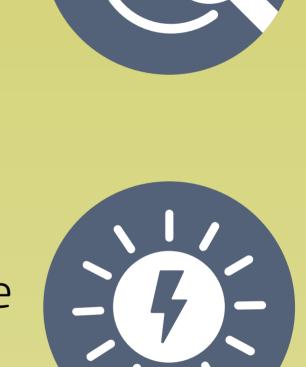
technology

fuels'



SUPPORT the Mission Innovation challenge

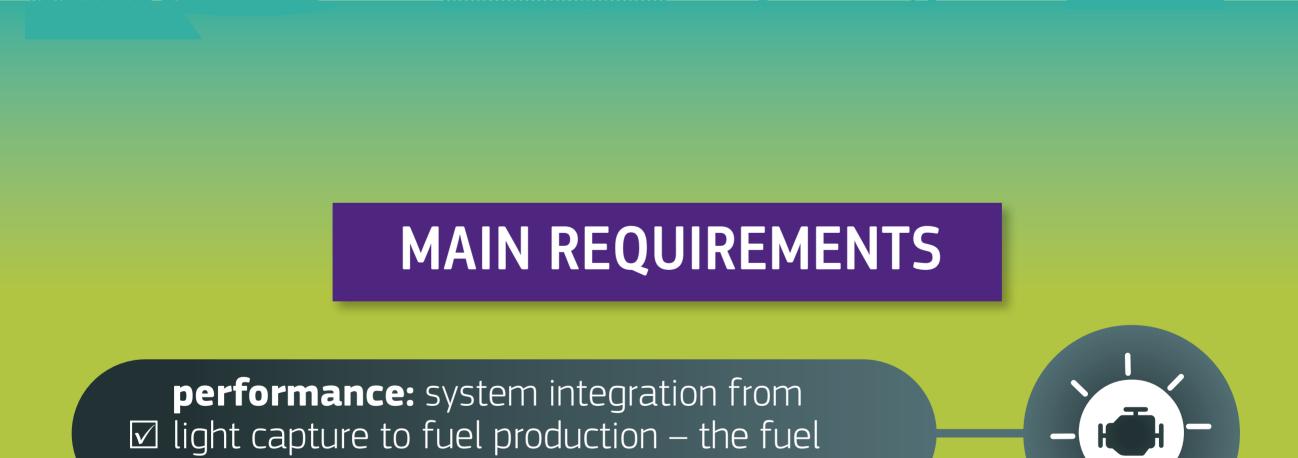
'Converting sunlight into storable solar



The EU encourages finding new ways of using

solar energy and thus contributes to the

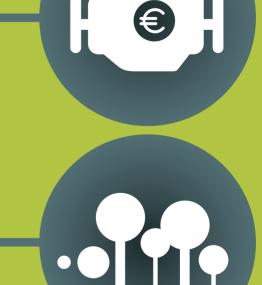
FIGHT AGAINST CLIMATE CHANGE.



scalability: commercial potential of the device

sustainability: environmental performance/resource consumption

must be capable of powering a small engine



to individuals, groups,

companies in Europe

organisations and

and internationally.







More information on the Prize: $| E \cup R \cap P E A |$

