

# Green data, An ally for sustainable development



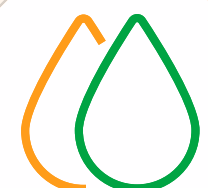
## Against climate change

It will facilitate the instantaneous analysis of water consumption, CO<sub>2</sub> emissions, etc.



## No leaks in hydroelectric plants

It will reduce installation costs and perform smart diagnostics.



## Water quality

It will make it easier to identify areas suitable for consumption.



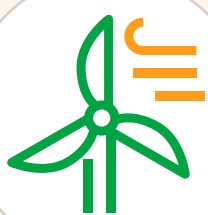
## Ocean alerts

It will make it possible to anticipate tsunamis thanks to real-time monitoring of ocean activity.



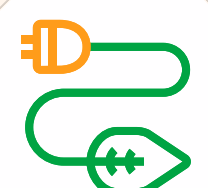
## Sustainable power plants

It will facilitate their optimal use by controlling lighting intensity and environmental circumstances.



## Wind power

It will help predict generation production more accurately.



## Energy consumption

It will help reduce energy consumption in buildings by 20%. Customised tariffs. It will make it possible to adjust each customer's electricity demand.



## Customised tariffs

It will make it possible to adjust each customer's electricity demand.



## Sustainable agriculture

It will improve crop yields by studying seeds and meteorology.



## Smart waste management

It will optimise waste recovery and recycling through the centralisation of data.



## Circular economy

It will be possible to find more productive models promoting the development of healthier and more sustainable environments.