







Extreme weather



Pollution







- Reduce by at least 50% plastic litter
- Reduce by at least 30% microplastics



- Sustainable aquaculture and multi-use of marine space
- Bringing algae-based products on the market



Seaweed based bioplastic made by



















Absorbs

CO₂

Grows

10x

faster

Does not require drinking

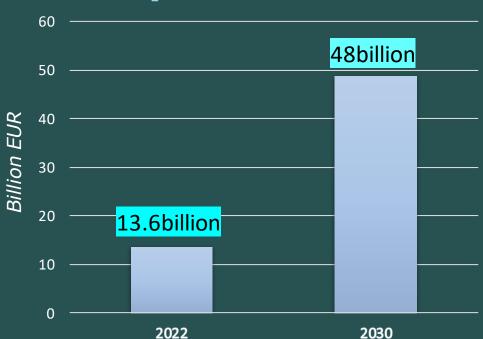
H₂O

NO Microplastics

Size of opportunity

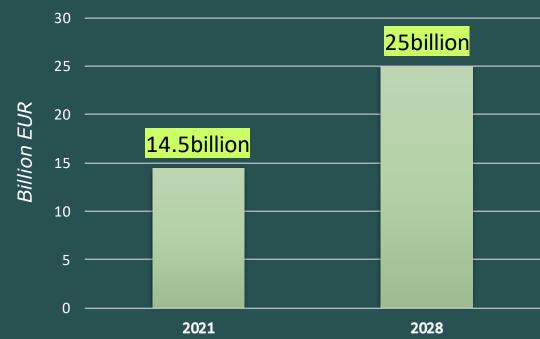






The global commercial

Seaweed market



Ideal scenario

economical benefits



Creating demand for local seaweed

Environmental, social and

Developing seaweed farming in the Baltic Sea

Restoring ecosystem of the Baltic Sea

