



Components

- I. Green Economy
- II. Green Economy in a Blue World
- III. What next



Definition:

"one that results in improved human well-being and social equity, while significantly reducing environmental risks and ecological scarcities"

We are proposing a shift from business as usual towards a more sustainable economic pattern

We talk about a transition





- A big part of that transition involves policies and investments that decouple growth from the current intensive consumption of materials and energy use.
- While there has been some decoupling over the past 30 years, the gains have been far too modest to put the planet on a sustainable path and conserve finite resources.





Green Economy Policies

- Innovative policies to generate enabling conditions to unleash markets and direct private sector investments into a Green Economic transition.
 - Sound regulatory frameworks, a prioritizing of government spending and procurement in areas that stimulate green economic sectors and limits on spending that deplete natural capital.
 - Taxation and smart market mechanisms that shift consumer spending and promote green innovation.





Green Economy Policies

- Innovative policies to generate enabling conditions to unleash markets and direct private sector investments into a Green Economic transition.
 - Public investments in capacity building and training, alongside a strengthening of international governance (IFSD).





How Two Per Cent of Global GDP can Trigger Greener, Smarter Growth While Fighting Poverty (USD 1.3 trillion)





Green Economy Sectors

ectors key to greening the global economy alture, buildings, energy supply, fisheries, ndustry including energy efficiency, ransport, waste management and water.



