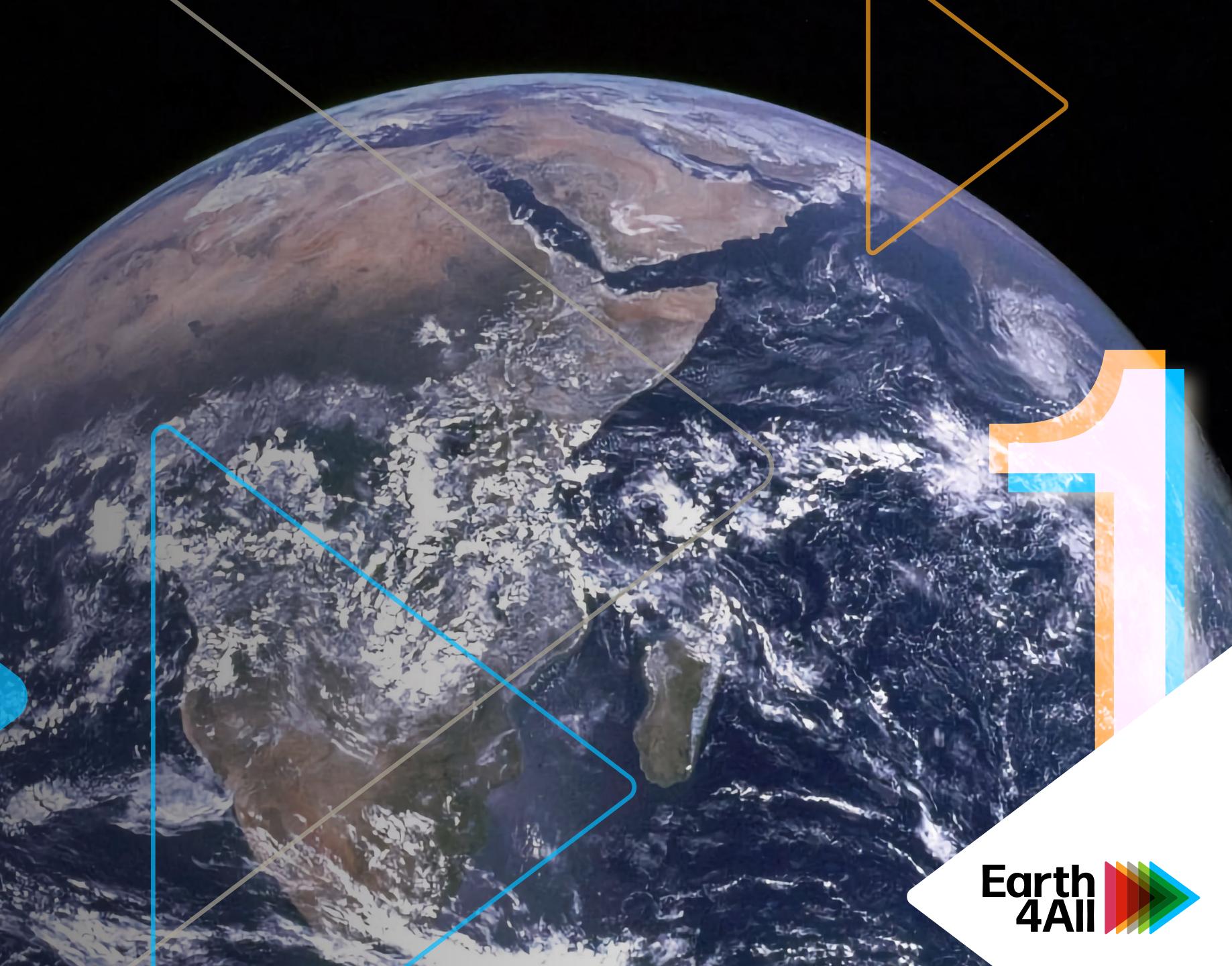
Key message #1 Earth 4A is possible and essential





Key message #3 Societies face rising social tensions in the coming decades as a result of destructive levels of inequality

High levels of inequality reduce trust and undermine social cohesion. This will make it more difficult to deal with shocks and existential challenges like climate change.

Key message #4 This brings severe risks to all societies. Earth's resilience - its On current paths, capacity to respond and rebound from shock - is reducing each global average decade as a result of inaction to temperature is likely protect the climate and biosphere. If the warming is allowed to to exceed 2.5°C, pass 1.5°C, there will be risk of unstoppable, self reinforcing significantly exceeding damage in the future (permafrost the target stipulated thawing, forest death). in the Paris Agreement on Climate







Key message #8 The investment needed to build a more resilient civilization is likely to be small: in the order of 2-4% of global income per year for The economic sustainable energy security and food security. Costs will be highest during the first transformation decades after implementation starts, and then decline. is affordable

Key message #9

The econom transformation requires active

An active collective effort to solve the problems of poverty, inequity, and climate change – even if those solutions do cost more in the short term than doing nothing. Luckily the process will create jobs, innovation and economic growth.





