

SUPPLY CHAIN ASIA SUMMIT

ALEXANDRA PALT

2013-2020: AN AMBITIOUS FIRST SUSTAINABILITY PROGRAM TO KICK-OFF A PROFOUND TRANSFORMATION



SHARING BEAUTY WITH ALL OVERVIEW OF OUR 2013-2020 ACHIEVEMENTS



-81 %

Greenhouse gas emissions



72

Carbon neutral sites



-49 %

Water consumption



96%

New or renovated products with an improved environmental or social profile



100,905

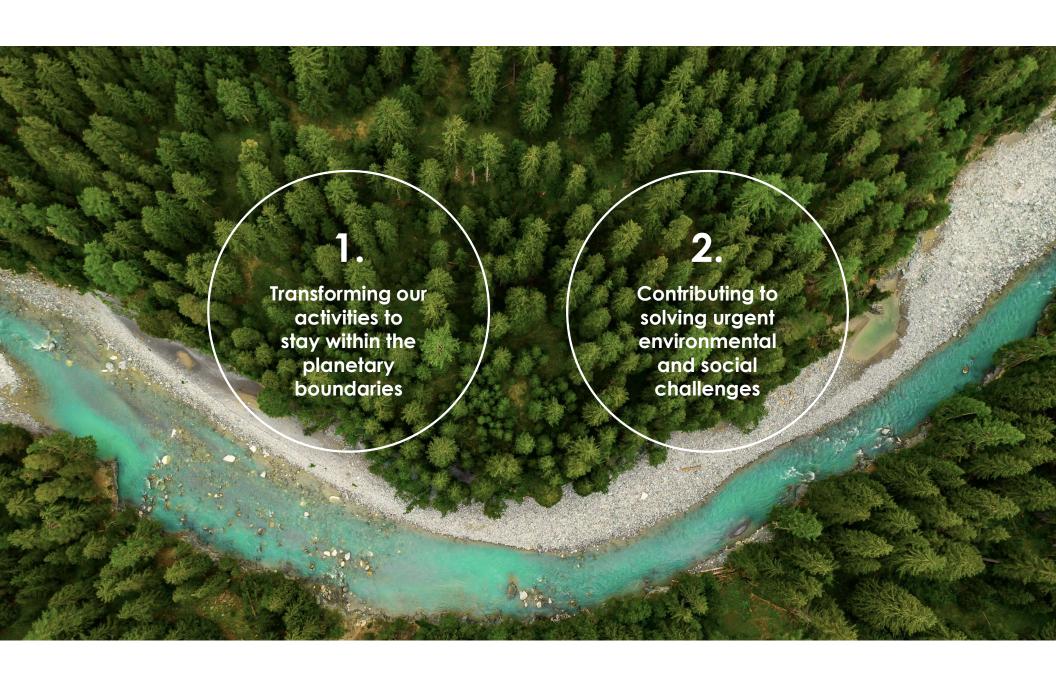
People gained access to employment



OUR VISION OF SUSTAINABILITY FOR 2030







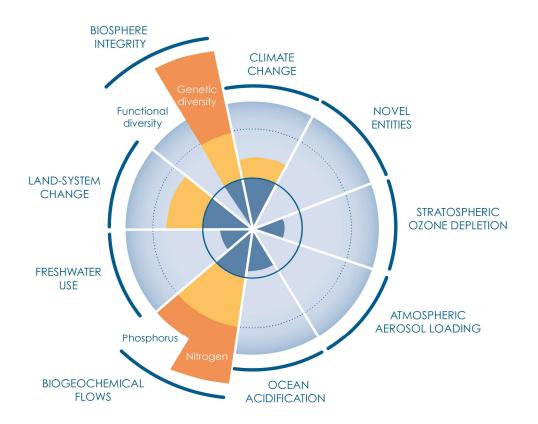
TRANSFORMING OUR ACTIVITIES TO RESPECT PLANETARY BOUNDARIES





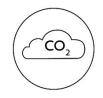
REDUCING OUR IMPACT

THE CONCEPT OF PLANETARY BOUNDARIES





SCIENCE-BASED TARGETS RESPECTFUL OF THE PLANETARY BOUNDARIES



CLIMATE



WATER



BIODIVERSITY



RESOURCES

SOCIAL COMMITMENT:

Improving the living conditions of all L'Oréal's business ecosystem



L'ORÉAL FOR THE FUTURE **KEY TARGETS**



100 %

By 2025, all of our sites will achieve carbon neutrality by improving energy efficiency and using 100% renewable energy.



100 %

of the water used in our industrial processes will be recycled and reused in a loop in 2030.



95 %

of our ingredients in formula will be biobased, derived from abundant minerals or from circular processes by 2030.



of the plastic used in our packaging will be either from recycled or biobased sources in 2030 (we will reach 50% by 2025).



100 % 100,000

people from disadvantaged communities will gain access to employment by 2030



L'ORÉAL FOR THE FUTURE REACHING NET ZERO EMISSION BY 2050

Two targets aligned with the 1.5°C scenario:

- 50% reduction per finished product (25% in absolute terms)
 in 2030;
- net zero emission in 2050.

And addressing all scopes:

- Our direct impact, related to our production and distribution facilities, for example;
- Our indirect impact, associated with the activities of our suppliers and the use of our products by our consumers.





L'ORÉAL FOR THE FUTURE REACHING NET ZERO EMISSION BY 2050



50 %

By 2030, our strategic suppliers will reduce their direct emissions (scopes 1 and 2), by 50% in absolute terms, compared to 2016.



100 %

By 2030, we will reduce by 50% on average and per finished product, the greenhouse gas emissions linked to the transport of our products, compared to 2016.



25 %

By 2030, we will innovate to enable our consumers to reduce their greenhouse gas emissions resulting from the use of our products by 25% compared to 2016, on average and per finished product



25 %

By 2030, we will innovate to enable our consumers to reduce by 25%, on average and per finished product, the water consumption linked to the use of our products, compared to 2016.



EMBARKING OUR BUSINESS ECOSYSTEM ON OUR TRANSFORMATION JOURNEY
OUR SOLIDARITY SOURCING PROGRAMME



EMBARKING OUR ENTIRE BUSINESS ECOSYSTEM IN OUR TRANSFORMATION PROCESS

Our responsibility is to **involve our entire ecosystem in our transformation** process, helping it transition to a more sustainable world.

What we do: we join forces with our suppliers to develop our **social** inclusion programs, including our **Solidarity Sourcing program**:

- access to work for people who are typically excluded from the job market;
- sustainable income.





SOLIDARITY SOURCING

KEY FIGURES

81,138

people who gained access to employment (+14% vs 2019)

369

suppliers involved in the program

379

projects

57

countries

72

third parties including NGOs



SOLIDARITY SOURCING

TOP 15 PROJECTS



SOLIDARITY SOURCING

BURKINA FASO

- Shea butter: key component of many cosmetic products.
- Burkina Faso 2012: first raw material Solidarity Sourcing project.
- The two projects meet 100% of L'Oréal needs in shea butter and shea olein since 2014.
- The project had **39,100 beneficiaries** in 2020.
- The project has 3 objectives:
 - Capacity building and implementation of fair-trade principles;
 - > Carbon emissions reduction;
 - > Revenue diversification.





