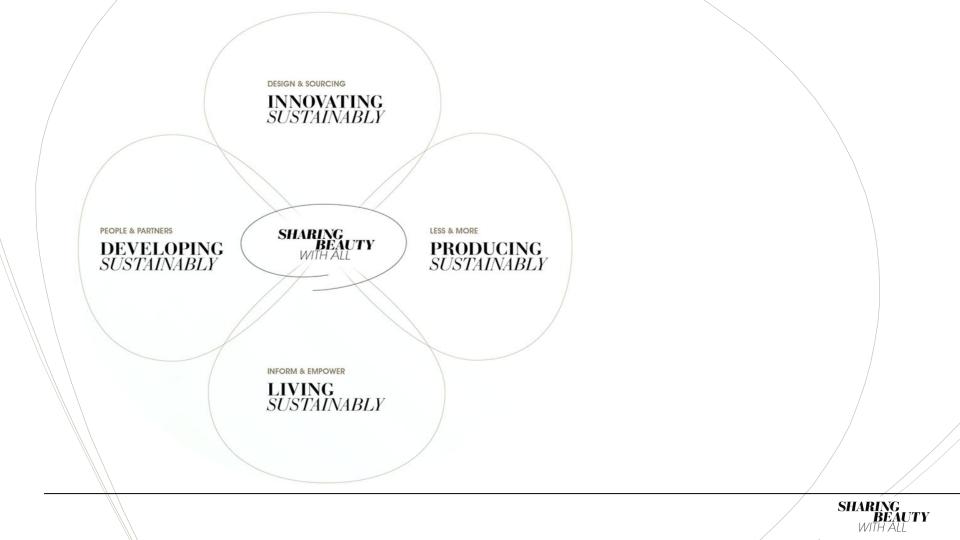
SHARING BEAUTY WITH ALL

THE L'ORÉAL SUSTAINABILITY COMMITMENT

ENVIRONMENTAL REPORTING



By 2020, we will innovate so that 100% of products have an environmental or social benefit. **INNOVATING** SUSTAINABLY **PRODUCING** By 2020, we will reduce our environmental footprint by 60 % whilst bringing beauty to one billion SUSTAINABLY new customers. By 2020, we will empower every L'ORÉAL consumer to make sustainable consumption choice's LIVING SUSTAINABLY while enhancing the beauty of the planet. **DEVELOPING** By 2020, L'ORÉAL employees will have access to health care, social protection and training, SUSTAINABLY wherever they are in the world. **EMPLOYEES** DEVELOPING By 2020, 100% of our strategic suppliers will be participating in our supplier sustainability SUSTAINABLY program. SUPPLIERS DEVELOPING By 2020, we will enable more than 100,000 people from underprivileged communities, equivalent SUSTAINABLY to the size of our global workforce, to access work. COMMUNITIES



INNOVATING SUSTAINABLY

BY 2020, WE WILL INNOVATE SO THAT 100% OF PRODUCTS HAVE AN ENVIRONMENTAL OR SOCIAL BENEFIT.





INNOVATING SUSTAINABLY

Every time we invent or update a product, we will improve its environmental or social profile against at least one of the following criteria:

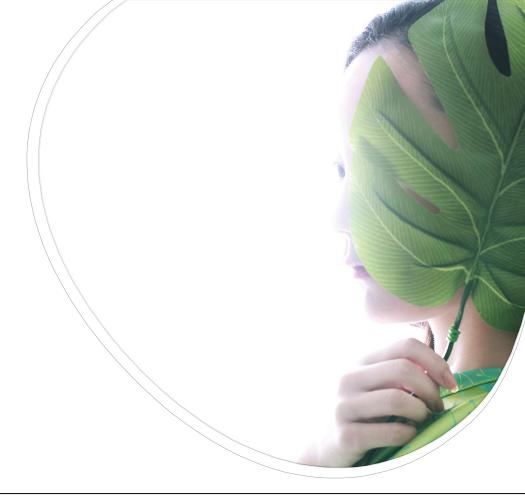
- the new formula reduces the environmental footprint
- the new formula uses renewable raw materials that are sustainably sourced or raw materials derived from Green chemistry
- the new packaging has an improved environmental profile
- the new product has a positive social impact





PRODUCING *SUSTAINABLY*

BY 2020, WE WILL REDUCE OUR ENVIRONMENTAL FOOTPRINT BY 60 % WHILST BRINGING BEAUTY TO ONE BILLION NEW CUSTOMERS.





PRODUCING *SUSTAINABLY*

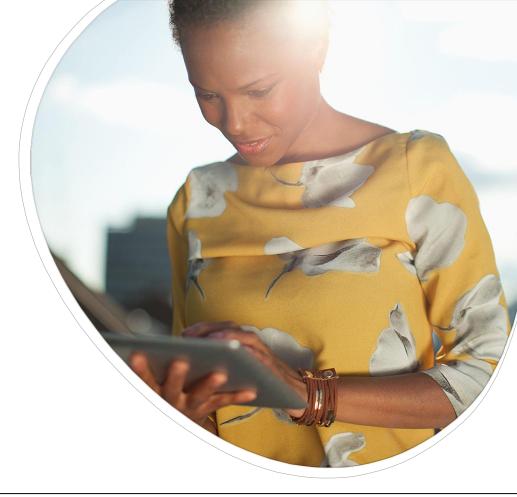
- we will reduce CO₂ emissions at our plants and distribution centres by 60 % in absolute terms, from a 2005 baseline
- we will reduce our water consumption by 60% per finished product unit, from a 2005 baseline
- we will reduce waste by 60% per finished product unit, from a 2005 baseline
- we will send zero waste to landfill
- we will reduce our CO₂ emissions from transport of products by 20 % per finished product unit from a baseline 2011





LIVING SUSTAINABLY

BY 2020, WE WILL EMPOWER EVERY L'ORÉAL CONSUMER TO MAKE SUSTAINABLE CONSUMPTION CHOICES WHILE ENHANCING THE BEAUTY OF THE PLANET.





LIVING SUSTAINABLY

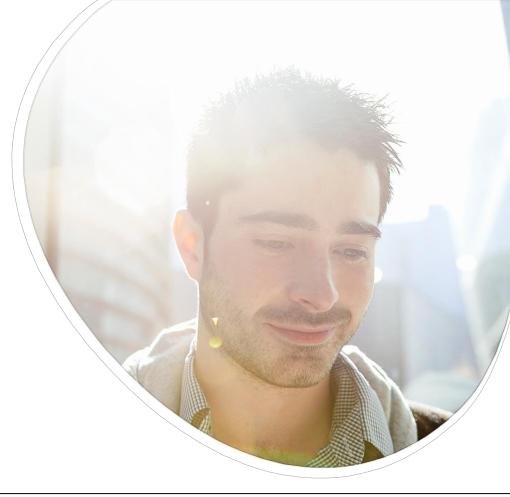
- we will use a product assessment tool to evaluate the environmental and social profile of 100% of new products and all brands will make this information available to allow consumers to make sustainable lifestyle choices
- all l'Oréal brands will assess where they have the biggest environmental and social impact, and make commitments to improve their footprint. Every brand will report on its progress and raise awareness among consumers about sustainable lifestyle choices
- our consumers will be able to influence our sustainability actions through our consumer sustainability panel





DEVELOPINGSUSTAINABLY EMPLOYEES

BY 2020, L'OREAL EMPLOYEES WILL HAVE ACCESS TO HEALTH CARE, SOCIAL PROTECTION AND TRAINING, WHEREVER THEY ARE IN THE WORLD.





DEVELOPINGSUSTAINABLY EMPLOYEES

- we will provide health coverage for employees which is aligned with the best practice of the country they are based in
- we will provide financial protection for all employees if unexpected life events such as incapacity or permanent disability, occur
- every L'Oreal employee will have access to at least one training per year wherever they are in the world





DEVELOPINGSUSTAINABLY SUPPLIERS

BY 2020, 100% OF OUR STRATEGIC SUPPLIERS WILL BE PARTICIPATING IN OUR SUPPLIER SUSTAINABILITY PROGRAM.





DEVELOPINGSUSTAINABLY SUPPLIERS

- all strategic suppliers will be evaluated and selected on social and environmental performance
- all strategic suppliers will have completed a selfassessment of their sustainability policy with our support
- all suppliers will have access to L'Oréal training tools to improve their sustainability policies
- 20% of strategic suppliers will be associated with our solidarity sourcing program





DEVELOPINGSUSTAINABLY COMMUNITIES

BY 2020, WE WILL ENABLE MORE THAN 100,000 PEOPLE FROM UNDERPRIVILEGED COMMUNITIES, EQUIVALENT TO THE SIZE OF OUR GLOBAL WORKFORCE, TO ACCESS WORK.





DEVELOPINGSUSTAINABLY COMMUNITIES

We will achieve our goal through programmes in the following areas :

- · Solidarity sourcing
- Inclusive distribution
- Beauty professionalization
- Mentoring and community education
- Employment of disabled people and underrepresented socio-ethnic groups





SUMMARISING THE ESSENTIAL

We are committed to the acceleration and promotion of sustainable innovation and consumption by :

- continuously improving the environmental profile of our products
- making sustainability desirable for consumers through our brands and their commitments
- making available all relevant environmental and social information on products so that consumers
 can make more sustainable lifestyle choices



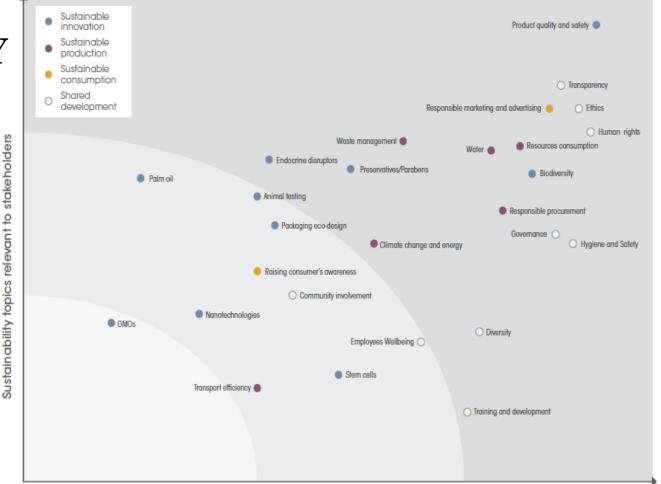
REPORTINGOur progress

Define relevant indicators and materiality Choose supports



MATERIALITY

2012 Stakeholders Internal Experts



Sustainability topics relevant to L'Oréal's business

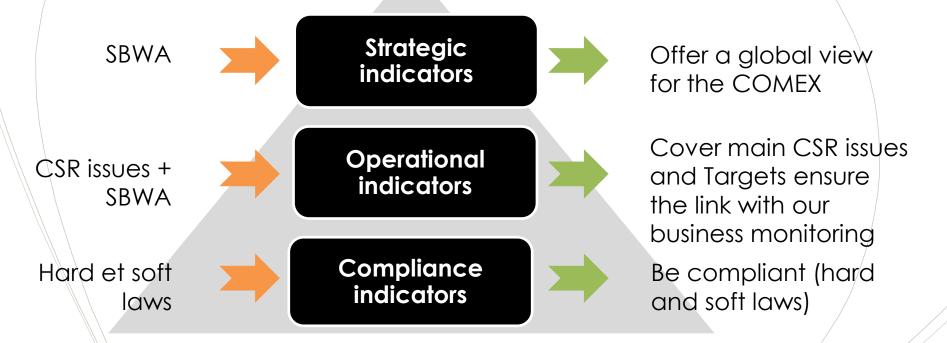
REPORTING2013 (re)define relevant indicators

Set up a reporting strategy

Redefine our indicators



REPORTINGStrategy



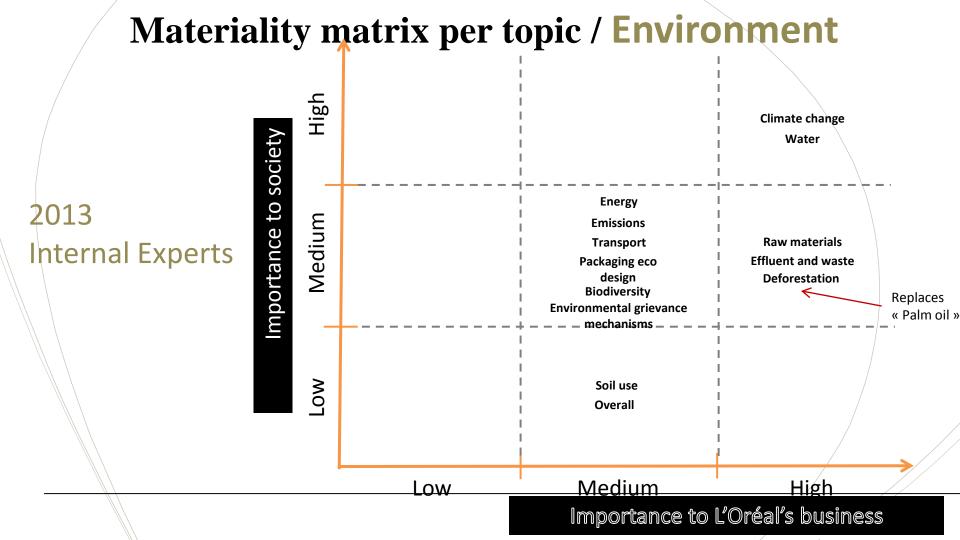


REPORTING *Re-define indicators*

PROCESS:

- 4 workshops with internal experts:
 - Human rights, HR and procurement
 - Product responsibility and R&I
 - Environment
 - Economic/Legal/Govenrnace/Ethics and Society
- Define relevant topics to report on according to their importance on L'OREAL business





COMPLIANCE OPERATIONNAL STRATEGIC



COMPLIANCE

Grenelle law

GRI G4 – Core

CDP (disclosed today)

CDP Water

CDP Supply Chain

CDP forest

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ome What we do Membe

Members & signatories R

Reporting to CDP

Reports & data

Publishing of 2014 Responses and Scores

2014 Climate Change responses and scores will be published on 15 October

2014 Water responses will be published on 5 November

2014 Forest responses will be published in November (launch date TBC)

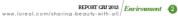
L'Oréal

Country: France

Sector: Consumer Staples

Industry Group: Personal Products
Sub Industry: Personal Products

and manager of contain 1 reducted					
Year	Program	Status	Disclosure Score	Performance Band	â
	Climate Change 2014	Submitted (not published)			
2014	Forests 2014	Submitted (not published)	Not Scored	Not Scored	
2014	Water 2014	Submitted (not published)	Not Scored	Not Scored	
2013	Forests	Submitted	Not Scored	Not Scored	ı
	CDP Supply Chain 2013	Submitted	Not Available		
2013	Climate Change (Investor CDP)	Submitted	94	А	
2013	CDP Water Disclosure	Submitted	Not Scored	Not Scored	
	CDP Water Disclosure	Submitted	Not Scored	Not Scored	
	Investor CDP	Submitted	94	В	
	Forest Footprint Disclosure	Submitted (not published)			Ϊ,







OPERATIONAL (excluded compliance KPIs)

Biodiversity (7)
Packaging (9)
Deforestation (8)
Soil use (2)

Transport (1)

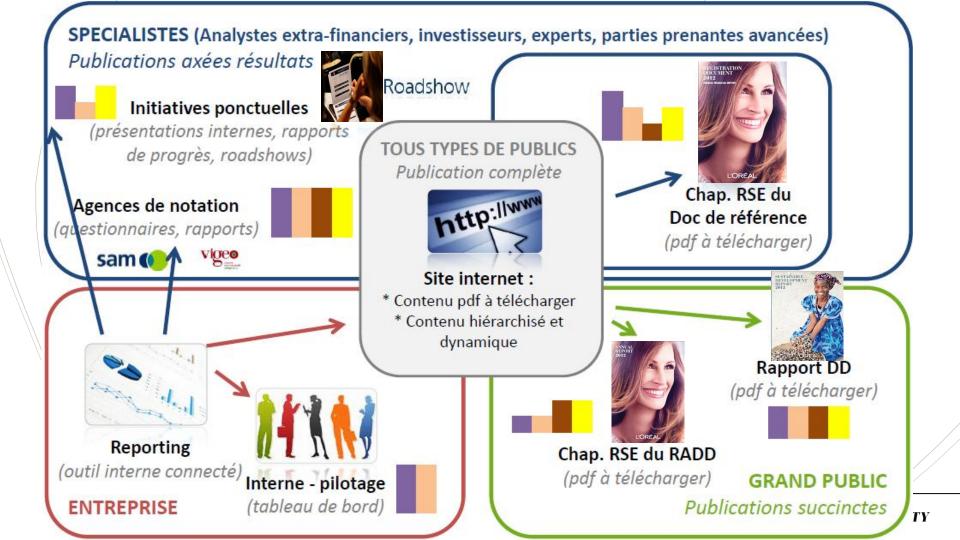
Water



Environmental mateators						
		Pilar	Targets	Indicator		
	STRATEGIC	Producing sustainably: By 2020, we will reduce our environmental footprint by 60 % whilst bringing beauty to one billion new customers				
	22 KPIs	Producing sustainably	Our plants and distribution centres	% of CO2 emissions reduction at our plants and distribution centres in absolute terms from 2005 baseline		
\\		Producing sustainably	consumption by 60% per finished	% of water consumption reduction per finished product unit from 2005 baseline		
		Producing sustainably	tinished broduct libit from a 2005	% of waste reduction per finished product unit from 2005 baseline		

Producing
-sustainably

We will send zero waste to landfill % of industrial waste send to landfill







Compliance indicator choice (1/3)

Indicators	Relevance (Yes/No)
Raw materials	
EN1 - Materials used by weight or volume	Yes
EN2 - Percentage of materials used that are recycled input materials	Yes
Energy	
EN3 - Energy consumption within the organization	Yes
EN4 Energy consumption outside the organization	No
EN5 - Energy intensity	Yes
EN6 - Reduction of energy consumption	Yes
EN7—Reductions in energy requirements of products and services	No
Water	
EN8 - Total water withdrawal by source	Yes
EN9 - Water sources significantly affected by withdrawal of water	Yes
EN10 - Percentage and total volume of water recycled and reused	Yes

Compliance indicator choice (2/3)

Indicators	Relevance (Yes/No)
Biodiversity	
EN11 Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	No
EN12 - Description of significant impacts of activities, products, and services on biodiversity in protected areas and areas of high biodiversity value outside protected areas	Yes
EN13 Habitats protected or restored	No
EN14 - Total number of IUCN Red List species and national conservation list species with habitat in areas affected by operations, by level of extinction risk	Yes
Emissions	
EN15 - Direct greenhouse gas (GHG) emissions (Scope 1)	Yes
EN16 - Energy indirect greenhouse gas (GHG) emissions (Scope 2)	Yes
EN17 - Other indirect greenhouse gas (GHG) emissions (Scope 3)	Yes
EN18 - Greenhouse gas (GHG) emissions intensity	Yes
EN19 - Reduction of greenhouse gas (GHG) emissions	Yes
EN20 - Emissions of ozone-depleting substances (ODS)	Yes
EN21 - NOx, SOx, and other significant air emissions	Yes
	SHAKING BEAUTY

Compliance indicator choice (3/3)

Indicators	Relevance (Yes/No)
Effluents and waste	
EN22 - Total water discharge by quality and destination	Yes
EN23 - Total weight of waste by type and disposal method	Yes
EN24 - Total number and volume of significant spills	Yes
EN25 - Weight of transported, imported, exported, or treated waste deemed hazardous under the terms of the Basel Convention Annex I, II, III, and VIII, and percentage of transported waste shipped internationally	Yes
EN26 - Identity, size, protected status, and biodiversity value of water bodies and related habitats significantly affected by the organization's discharges of water and run off	Yes
Transport	
EN30 - Significant environmental impacts of transporting products and other goods and materials for the organization's operations, and transporting members of the workforce	Yes
Overall	
EN31 - Total environmental protection expenditures and investments by type	Yes
ronmental alert mechanisms	
EN34 - Number of grievance about environmental impact filed, addressed, and resolved through formal grievance mechanisms	Yes
MEM!	SHARING BEAUTY

Operational indicator choice (1/4)

/			\
Issue	Indicator	Reference	Comments
Biodiversity			
Biodiversity	% of raw materials from renewable origin that are sustainably sourced (volume based)	New	
Biodiversity	% Purchasing turnover of raw materials from renewable origin that are sustainably sourced	New	
Biodiversity	Number of raw materials from renewable origin that are sustainably sourced	New	
Biodiversity	% of new formulas containing sustainably sourced raw materials	New	
Biodiversity	Number of new formulas containing sustainably sourced raw materials	New	Need to confirm
Biodiversity	% of new raw materials from renewable origin produced with the respect of green chemistry principles	New	
Biodiversity	Number of new raw materials from renewable origin produced with the respect of green chemistry principles	New	
Climate change → Does this issue really need operational indicators? → Moved to "Strategic indicators" (added 10/03/2013)			



Operational indicator choice (2/4)

Issue	Indicator	Reference	Comments
Deforestation			
Deforestation	% of certified office paper	New	
Deforestation	% of certified cardboard POS	New	
Deforestation	% of certified timber for building	New	
Deforestation	Tons of crude palm oil certified RSPO SG	New	All is already segregated
Deforestation	% of crude palm oil certified RSPO SG	New	All is already segregated
Deforestation	Tons of palm oil derivatives: - Segregated - Mass balanced - Book and claim	New	
Deforestation	% of palm oil derivatives - Segregated - Mass balanced - Book and claim	New	The global list of indicators could be enriched later because we must work to know if the commitment on the "0 deforestation" is higher than the RSPO certification
Deforestation	% of soy sustainably sourced	New	No certification $ ightarrow$ Need to define "sustainably sourced"
Effluent and waste			
Effluent and waste	% of recovered waste : - Recycled - Reused - Incinerated with energy recovery	Custom G4-EN2	3
Effluent and waste	% of effluent non-conformity	New	See if this indicator can be communicated outside
Emissions			
Emissions	Greenhouse gas (GHG) emissions intensity	G4-EN18	Scope 1&2
Emissions	Reduction of greenhouse gas (GHG) emissions	G4-EN19	Scope 1&2



Operational indicator choice (3/4)

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Issue	Indicator	Reference	Comments
Energy			
Energy	Energy intensity	G4-EN5	
Energy	Reduction of energy consumption	G4-EN6	
Energy	% of renewable energy	New (CDP)	See the European target for 2030
Enrironmental grievance me	echanism		
Environmental grievance mechanism	Number of grievance about environmental impact filed, adressed, and resolved through formal grievance mechanisms	G4-EN34	
Overall (environmental inve	stment)		
Overall (environmental investment)	Total environmental protection expenditures and investments by type	G4-EN31	
Raw materials			
Raw materials	Materials used by weight or volume	G4-EN1	
Raw materials	% of materials used that are recycled input materials	G4-EN2	
Soil use			
Soil use	Total surface of occupied land by L'Oréal's sites	New	
Soil use	Total surface of artificialized land by L'Oréal sites	New	
Transport			
Transport	gCO2 per finished product transported	New	Define the perimeter (link with Targets 2020)
\\ \			



Operational indicator choice (4/4)

Issue	Indicator	Reference	Comments
Packaging eco design		·	
Packaging eco design	Tons of PVC	New	Include POS and goodies
Packaging eco design	Tons saved via lightweighting	New	Only for renovation + ISO raw materials
Packaging eco design	Tons of PCR used	New	
ackaging eco design	% of suppliers sites certified FSC or PEFC	New	
ackaging eco design	% of certified cardboard and paper	New	
ackaging eco design	% of FSC certified cardboard and paper	NEw	
ackaging eco design	% of pack with SPR	New	SPR : Sustainable Packaging Report
ackaging eco design	% of compliant SPR	New	SPR : Sustainable Packaging Report
Packaging eco design	Breakdown of SPR non-compliance: - PVC - FSC - RPP900 - RPP916 - Unfavorable PIQET for Reno - Unnecessary PKG - Environmental optimization	New	
Vater			
Water	% of water consumption reduction per finished product unit from 2005 baseline	Targets 2020	
Vater	% of absolute water consumption reduction from 2005 baseline	Custom Targets 2020	
Vater	% of product units produce in water stress zones	New (CDP)	

Strategic indicator choice

Pilar	Targets	Indicator	Comments			
Producing susta	Producing sustainably: By 2020, we will reduce our environmental footprint by 60 % whilst bringing beauty to one billion new customers					
Producing sustainably	We will reduce CO2 emissions at our plants and distribution centres by 60 % in absolute terms, from a 2005 baseline	% of CO2 emissions reduction at our plants and distribution centres in absolute terms from 2005 baseline	-			
Producing sustainably	We will reduce our water consumption by 60% per finished product unit, from a 2005 baseline	% of water consumption reduction per finished product unit from 2005 baseline	-			
Producing sustainably	We will reduce waste by 60% per finished product unit, from a 2005 baseline	% of waste reduction per finished product unit from 2005 baseline	-			
Producing sustainably	We will send zero waste to landfill	% of industrial waste send to landfill	"Industrial" added, included R&I waste but not company restaurant waste Define the perimeter (EHS)			
Climate change						
New	Risk management (adaptation to climate change)	Can be considered as a combination of deforestation, energy, transport, emissions indicators + indicators linked to suppliers and clients	See with Alexandra Added 10/03/2013			

