



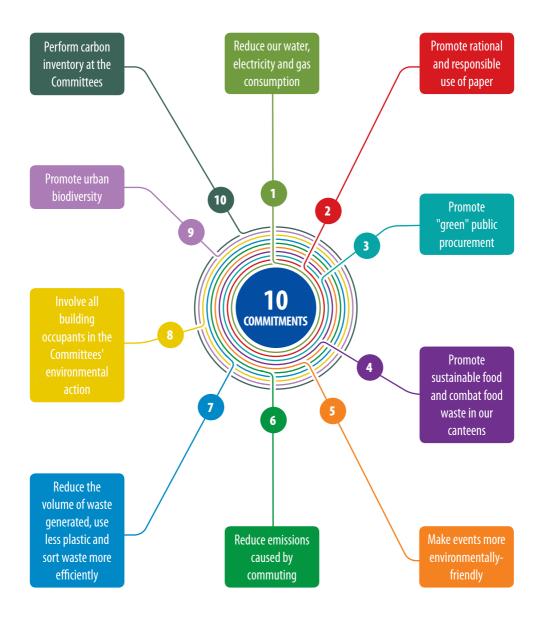


ENVIRONMENTAL INDICATORS

SYNTHESIS OF THE ENVIRONMENTAL STATEMENT



An environmental policy- 10 commitments



Message from the secretaries-general

Climate and environmental protection issues are more important than ever for EU policies.

At global level, the EU took part in the discussions which produced the Paris Agreement on Climate (COP21) and the 17 objectives of the sustainable development agenda, to be achieved by 2030.

The EU's Eco-Management and Audit Scheme (EMAS) is a tool for reducing an organisation's environmental impact and boosting its sustainability, and so can contribute directly to meeting some of these objectives.

The European Economic and Social Committee and the European Committee of the Regions are fully committed to managing the impact of their activities and buildings. Alongside other social stakeholders, they aim to break new ground and hope to encourage other administrations in Europe and beyond to take their environmental action further.

On 30 September 2016, the presidents and secretaries-general of the European Economic and Social Committee and the European Committee of the Regions adopted an ambitious joint environmental policy. EESC and CoR staff also play a key role: we welcome their commitment, which has made these changes possible. Every year, new challenges are taken up and the results continue to improve!

Jiří BuriánekCoR Secretary General

Luis Planas EESC Secretary General



The Committees and environmental management





THE COMMITTEES		
110.000	m² of buildings (total surface including grounds and basement)	
700	Committee members (350 at the EESC and 350 at the CoR)	
1.300	Members of the administrative staff	
20.000	Visitors per year	

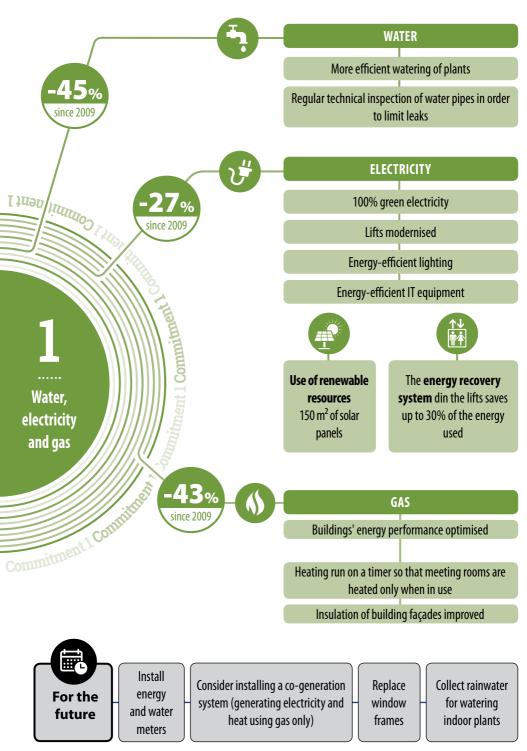
THE ENVIRONMENTAL MANAGEMENT SYSTEM		
1	EMAS service in the Infrastructure unit — Directorate for Logistics	
12	Members of the EMAS Steering Committee (secretaries-general, directors, staff representatives)	
80	EMAS contacts in every directorate and unit	
1	Annual environmental audit (Vinçotte)	
2	Environmental certifications	



The ISO 14001 standard aims to manage the Committees' impact on the environment and is based on the principle of constant improvement.



EMAS is the environmental management system development by the European Union.



PAPER

Procedures and forms digitised

Individual printers replaced by more efficient network printers

100% recycled and eco-labelled paper purchased for standard usage

Brochures and publications available on stands or in electronic format and no longer distributed to every member of staff

Agreement on the quantities ordered from the printshop: copies for plenary sessions, publication of brochures, etc



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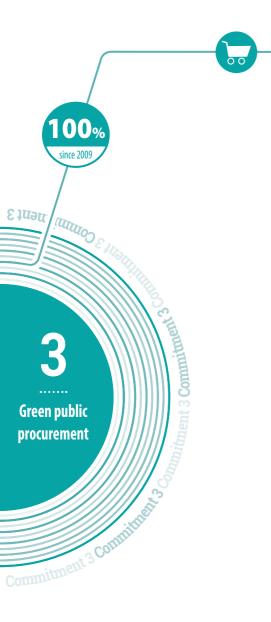
Cover pages collected from network printers The printshop produces notebooks using the cover pages of network printers and offcuts of paper used for publications







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GREEN PUBLIC PROCUREMENT

100% of our tenders are green

Eco-labelled cleaning products

100% recycled, eco-labelled A4 paper purchased

Eco-labelled indoor paint used

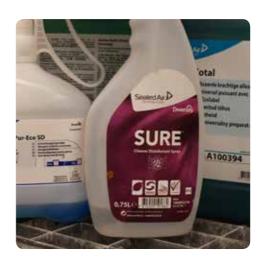
Sustainable food served in the canteens

Energy-efficient IT equipment purchased

100% green electricity purchased

Green areas maintained without chemical pesticides or fertilisers

Environmentally-friendly office supplies purchased





Encourage environmental innovation

Financial savings

seasonable produce on the menu 11% of food sold is organic 23% of the main dishes and sandwiches sold are vegetarian 26% of fish on the menu is certified MSC (sustainable fisheries) 5% of food is from fair trade

COMBATTING FOOD WASTE

Purchasing and stock management made more efficient

Waste monitored in order to assess developments more effectively

Buffets organised at the Committees (the main source of waste) monitored and new measures to limit waste implemented

A "green buffet" guide prepared to inform organisers about specific waste prevention measures





These results have earned the Committees the "Good Food" label, awarded by the Brussels-Capital region

SUSTAINABLE ORGANISATION

Limited quantity of brochures and other documents printed

More environmentally-friendly communication material

Raising awareness about food waste

Information on using public transport to get to the event venue









In 2016, 4 500 uneaten sandwiches stored in line with food safety requirements were donated to people living in poverty (homeless people, refugees, etc.).

COMMUTING

Day-long events organised to encourage staff to come to work on foot/by bike (Friday Bike /Walk Day)

Financial contribution to the cost of public transport passes

 $\label{thm:model} \mbox{More parking spaces for car-pooling and motorbikes}$

 $375\ colleagues\ took\ part\ in\ the\ Step\ Challenge\ 2016$

Flexible hours with a wide window of working hours, which helps reduce traffic congestion at peak times

Regular and occasional teleworking

10 service bikes with cloakrooms, showers and lockers for cyclists

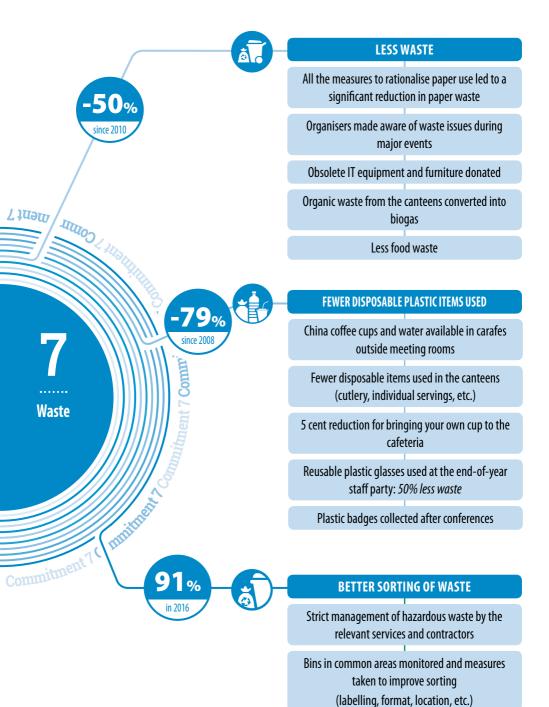


VIDEOCONFERENCING

218% increase in use of videoconferencing rooms in 2016

New videoconferencing rooms available to staff and members. A promotion campaign made more people aware of these rooms and the advantages and services they offer





Special collections: glass, batteries, corks, biros and highlighters, CDs/DVDs

MEASURES DURING THE YEAR

Network of EMAS contacts in each unit

Waste Reduction Week: glass bottles distributed to limit the use of plastic

Lunchtime conferences on water and food eco-labels

Staff party with staff committees: reusable plastic glasses used

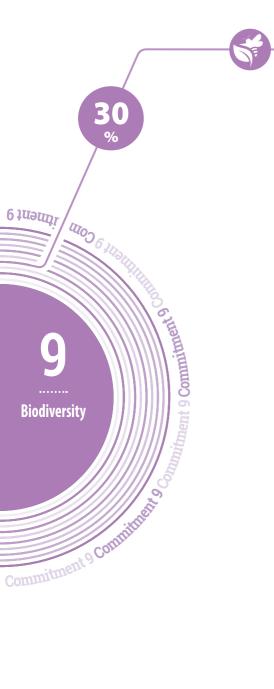
Interinstitutional Green Week

EMAS newsletter brought out each quarter









BIODIVERSITY

The Committees occupy a surface area of 13 500 m² of which nearly 4 000 m² is made up of green areas (grounds and roofs).

The EESC was the first European body in Brussels to join the urban beekeeping movement by installing two hives on the roofs.

Green areas maintained without chemical pesticides or fertilisers

Honey-yielding plants planted on green roofs

Organic food available in the canteens



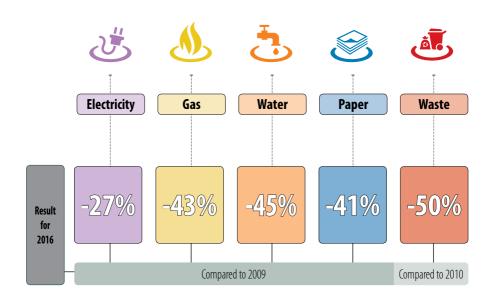


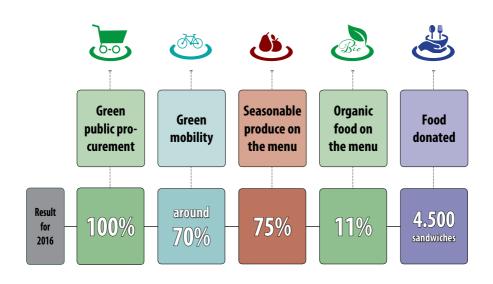
WHAT IS A CARBON INVENTORY? It is a tool for calculating an organisation's environmental impact in terms of CO₂ emission equivalent 2016: first carbon inventory at the Committees: 7 344 tonnes of CO₂ equivalent = emissions of 840 Europeans Supply of Transport of Buildings, IT, Energy equipment people furniture and services % % water emissions





Results for 2016





Highlights of 2016

January	Food donation project — operational phase following test phase
Eobruary	Promotion of new videoconferencing rooms
February	Renovation of lighting in JDE car park and bathrooms
March	Conference on the quality of tap and bottled water
MaiCii	Renovation of bamboo containers to reduce leaks and make watering more efficient
May	EMAS annual management review
may	Interinstitutional Green Week
	Verification audit by Vinçotte
June	Lunchtime conference on food eco-labels
	Organic Week
July	Launch of carbon inventory
August	Tests on a shorter window for air conditioning successful
	Publication of the environmental statement 2016
September	Pulses Week
Sehreninei	Mobility Week
	Updated environmental policy signed by the presidents and secretaries-general
	Fair Trade @ Work Week
October	Internal environmental audits
octobe.	The EESC's Sustainable Development Observatory took part in the conference on "local climate initiatives"
November	Zero Packaging Festival & promotion of tap water in conjunction with European Waste Reduction Week
December	Staff party — reusable plastic glasses used for first time



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