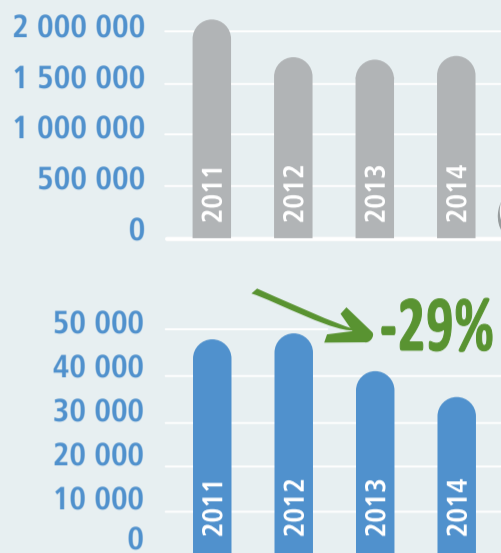


CORPORATE ENVIRONMENTAL RESPONSIBILITY AT FAO

FAO is committed to **corporate environmental responsibility**, in line with the efforts of the United Nations to become **climate neutral**.

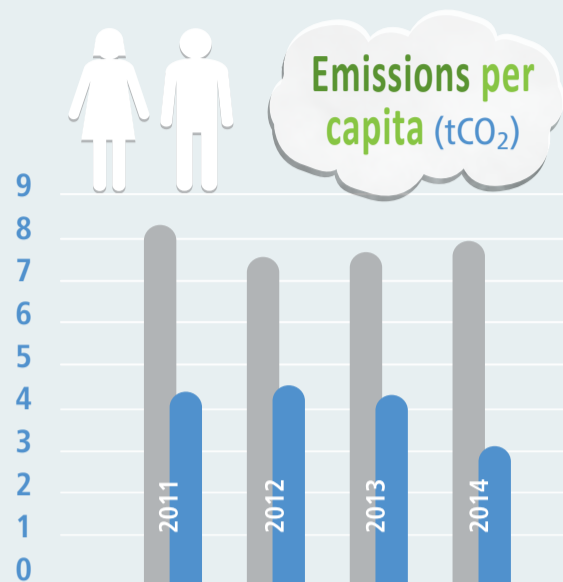


TOT Emissions (tCO₂)

GHG EMISSIONS

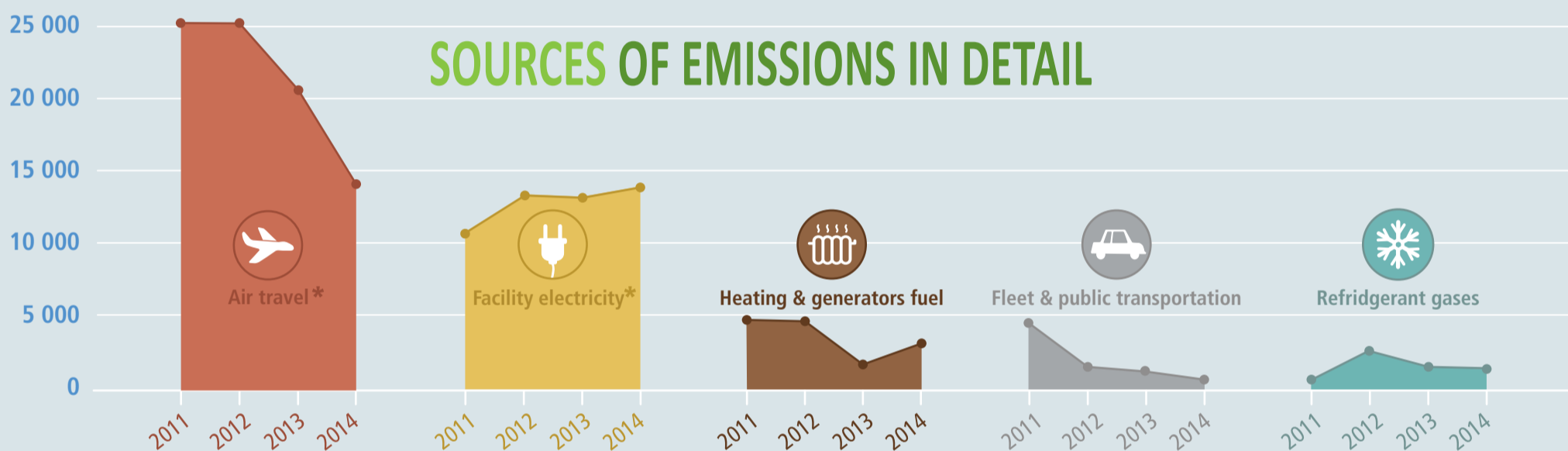
(Tonnes CO₂ equivalent)

UN FAO



Emissions per capita (tCO₂)

Environmental and financial efficiency, both at headquarters and in decentralized offices, has resulted in an **overall reduction of greenhouse gas emissions of 29%** since the start of the programme in 2008 and cumulative **annual savings of more than USD 600 000**.



* The decrease is as a result of the new streamlined travel guidelines.
 * The increase is as a result of more reliable reporting from the field offices.

HOW HAVE WE REDUCED OUR IMPACT SO FAR...



Climate Neutral Strategy 2016-2020

Commits the Organization to monitoring, reducing and offsetting its GHG emissions.



Reduction in air travel

31% reduction in FAO's GHG emissions from flights compared to the previous year!



Sustainable events

Paper-smart events with participants' travel and local commuting offsetting to lower the carbon footprint.



Water usage at headquarters

-39% cubic meters of water used as compared to the 2008 baseline.



Energy efficiency at headquarters

Infrastructure and system projects implemented since 2008 have resulted in ongoing annual reductions totalling **approx. 8 700 000 kWh** as of 2015.

WHAT'S NEXT?

FAO is ready to do its part in making the UN system **climate neutral**.



Photovoltaic



Lighting upgrade



More web conferencing



Sustainability in decentralized offices



Sustainable catering



Food and Agriculture Organization of the United Nations

www.fao.org
 #Greeningtheblue



©FAO, 2016

C0003e/1/05.16