

GPP 2020 – procurement for a low-carbon economy

Promoting green public procurement (GPP) in support of the 2020 goals





GPP 2020 aims to mainstream low-carbon public procurement across
Europe in support of the European
Commission's goals to achieve a 20%
reduction in greenhouse gas emissions, a 20% increase in the share of renewable energy and a 20% increase in energy efficiency by 2020.















































Objectives and main steps

GPP 2020 will:

- build capacity amongst public authorities for the implementation of GPP for energy related products, services and works procurement
- build capacity amongst procurement training providers, to enable the integration of GPP into regular procurement training programmes
- achieve CO₂ reductions through supporting the implementation of GPP tenders
- promote knowledge transfer of GPP approaches, and innovative technologies and services between purchasing bodies and GPP support bodies across Europe
- enhance permanent GPP support structures in eight European countries





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Expected impacts

GPP 2020 will significantly increase the implementation of GPP within the target countries both in the short and long terms, through a series of capacity building and major tendering actions.

- >110 GPP tenders for energy related products and services carried out, leading to estimated GHG emissions of several 100,000 t CO_{2e} during the project.
- 13 train the trainer seminars, resulting in 130 participants able to provide GPP training for procurers.
- 36 training seminars for procurers, resulting in 540 participants better able to implement GPP within their own procurement actions.
- A series of events and conferences, both nationally and internationally.
- Permanent GPP support functions to assist public authorities in implementation during and after the project.



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procurement for a low-carbon economy

GPP 2020 Tender Models Database

procurement

economy

for a low-carbon

GPP

2020



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Consip SpA, Italy

Joint Procurement of resource-e

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copy management solutions

sufficiency and resource efficiency colonia.

· Showing the case that managementing low-carbon pro-

Sustainable Reconstruction of the Guard Lock near Limmel

Rijkswaterstaat, The Netherlands



for a low-carbon economy

procurement

Supply of electricity efficiency cogenera

Department of Econo Government of Catal

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Conventional solution as a benchmark

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GPP 2020 savings equivalent to the annual CO_{2e} consumption of over 20,000 European households (as of May 2015)

GPP 2020 has saved

15,517

toe of energy

145,712

t of CO₂ eq



>20,000 EU households



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Partner and contacts

Germany: Federal Procurement Agency of the Ministry of Interior, ICLEI European Secretariat / Austria: Federal Procurement Agency (BBG), IFZ / Slovenia: Umanotera, Ministry of Finance / The Netherlands: RVO, RWS / Croatia: UNDP / Portugal: OesteCIM, LNEG / Italy: Ecosistemi, Province of Rome, Consip / Catalunya: Ecoinstitut, ICAEN, Generalitat Catalunya

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