Innovation Growth Lab Global Conference 2017 by nesta Status 2017 Barcelona





Using European funding to provide better public services

Innovation procurement for video interpretation services





















Horizon2020 Project GPP 2020 GPP 2020

- Central purchasing bodies (CPB) from Austria, Croatia, Germany, Italy, the Netherlands, Portugal, Slovenia and Spain
- 108 low carbon and energy efficient tenders of a large scale (all available online)

















The NEED:

- Quick, reliable interpretation for all federal agencies in Austria
- Environmentally and socially responsible
- Cost-efficient
- Technology neutral, guaranteeing data security

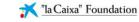
















The SOLUTION:

- A video interpretation platform with a network of several hundred interpreters
- No more than 2 minutes until a secure connection is established
- Works with all devices and operating systems
- Complies with ILO labour standards

















STAKEHOLDER ENGAGEMENT:

- Pilot with 3 federal agencies (prove of concept)
- Close network of public agencies (clients) and trust has been previously established
- Framework contract with access on demand for all agencies (e.g. hospitals, police, immigration, customs)



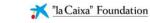
Innovation Growth Lab Global Conference 2017

















The PROCESS:

- Competitive procedure with negotiation and prior public announcement
- Functional requirement: provision of video interpretation available after no more than 2 minutes
- Social requirements (1 point each): SME, gender equality at CEO level, share of employees w/ disabilities, number of apprentices + commitment to ILO labour standards



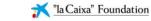
Innovation Growth Lab Global Conference 2017















The OUTCOME:

- 30 million € contract awarded to an Austrian SME
- Saving 365 t CO2e/year and 114 toe energy/year



















Marlene Grauer

Competence Centre for Innovative Procurement

International Project Manager Phone: +49 (0) 69 / 308 38 – 129 Mobile: +49 (0) 163 / 308 38 – 10 Email: <u>marlene.grauer@bme.de</u>

http://en.koinno-bmwi.de/













