Enhancing Energy Accessibility & Efficiency through establishing sustainable STI Support National **Networks with a regional dimension in East Africa** Enrich

ENRICH promotes regional cooperation in the Energy sector in East Africa by establishing three National STI Networks to support Science, Technology and Innovation, as well as the creation of an online regional portal with a database of experts in the field of Energy.

Results

mpact

Increased capacities in STI support

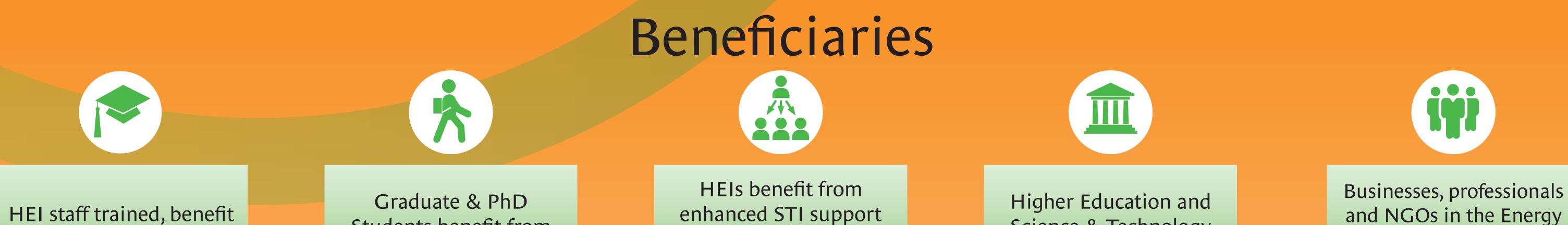
300 managers & researchers trained in Research & Innovation Management (policies & processes, knowledge transfer, fundraising, proposal drafting, project and IP management).

- 3 STI Support National Networks (Kenya, Tanzania & Uganda). 1 regional network with online platform and database of experts: East Africa Energy Access and Efficiency Network (EAENet).
- 2 International Conferences on Energy Accessibility & Efficiency. • 6 National Round Tables with Energy stakeholders from Academia, Government, Industry and Society.

services.

Improved quality of STI support services.

Increased dialogue and cooperation **links** in the Energy Sector at national and regional level among academia, researchers, industries and policy makers. **Enhancement of Regional Cooperation** in STI in Energy in East Africa.



from STI support provided by National **Networks and EAENet**

Students benefit from internship and mobility opportunities developed by EAENet

networks and increased communication with industry and policy makers

Science & Technology authorities benefit from increased dialogue with HEI and industry

Sector benefit from increased access and dialogue with HEIs and policy makers

Contribution to the ACP S&T objectives



Address the scientific & technological divide between ACP states and the most industrialised countries

Establishment of East Africa **Energy Access and Efficiency** Network (EAENet)



Use of STI for socio-economic development



Strengthen Science, Technology & Innovation (STI) to enable creation, update and use of scientific knowledge

Capacities built for improving quality of STI support services

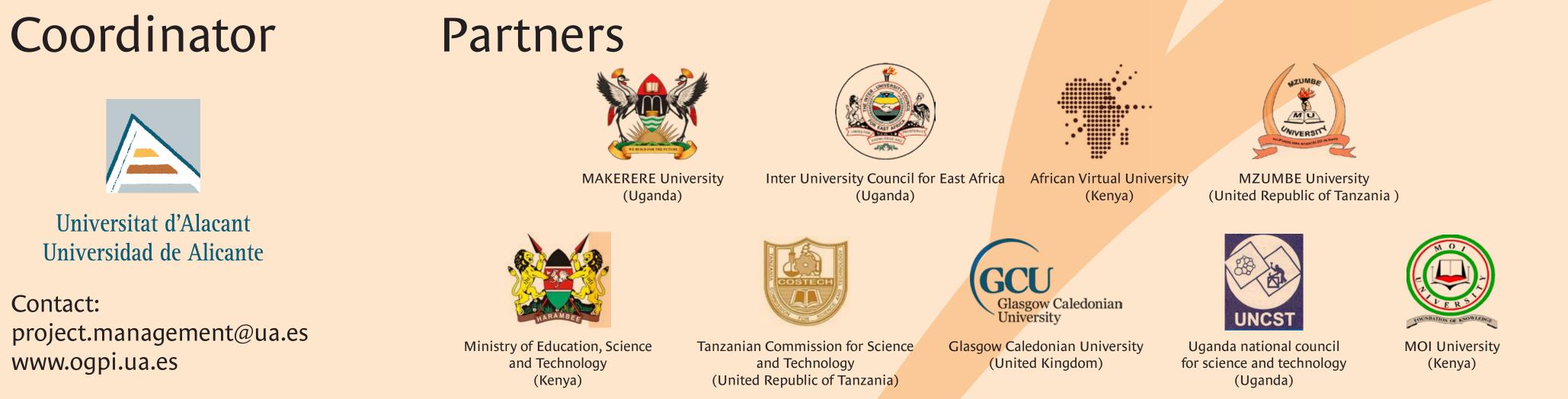
Cooperation and networking on energy access and efficiency among key stakeholders

The way forward...

More collaboration on energy access and efficiency in East Africa through EAENet, a new channel for STI Strengthening the STI framework in East Africa to enable knowledge generation, exchange and dissemination Develop institutional capacity in the area of Internationalisation of STI

Joint innovative research among HEIs, Research Centres and Industry at national, regional and international level

www.enrich-project.eu www.eaenet.org



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ACP S&T PROGRAMME

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