

Tools and Support

Open-Source Tools and Data, plus practical Training and Mentoring, to help local academics to support governments to realise national strategies

All of the elements in the CCG Vision have now become reality and are ready to scale.



CCG's engagement and research accelerate the release of domestic and international finance for inclusive, low-carbon infrastructure and economic growth in LMICs. We operate beyond traditional research and technical assistance to build enduring, self-reliant systems that deliver climate action and sustainable economic development with and for our partners in the Global South.

After 6 successful years, CCG tools, methods and partners have helped countries mobilise \$11 billion and has established all the key elements of its process, delivering tangible results through each one of them. We are now ready to scale our activities and accelerate the delivery of national strategies with our country partners.

2 Train the trainer Scheme

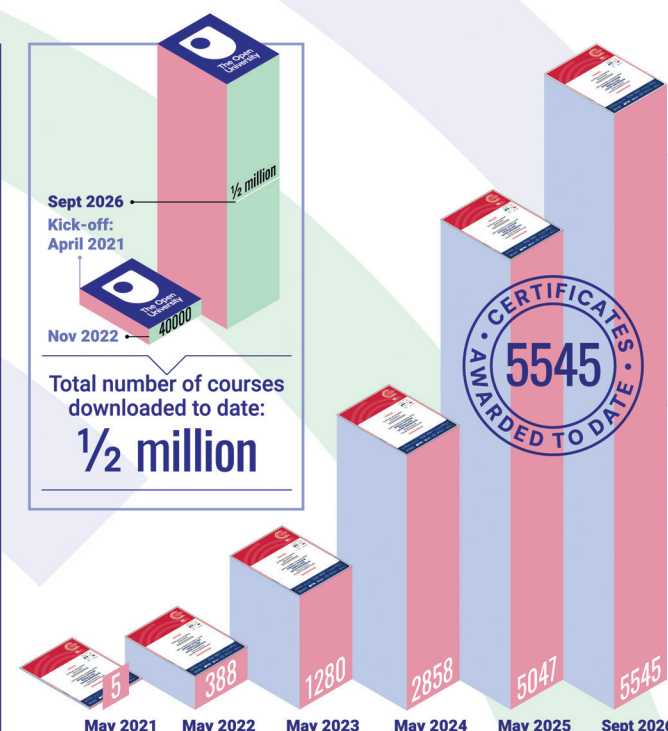
Total number of EMP alumni who have been trained to become Trainers **46**



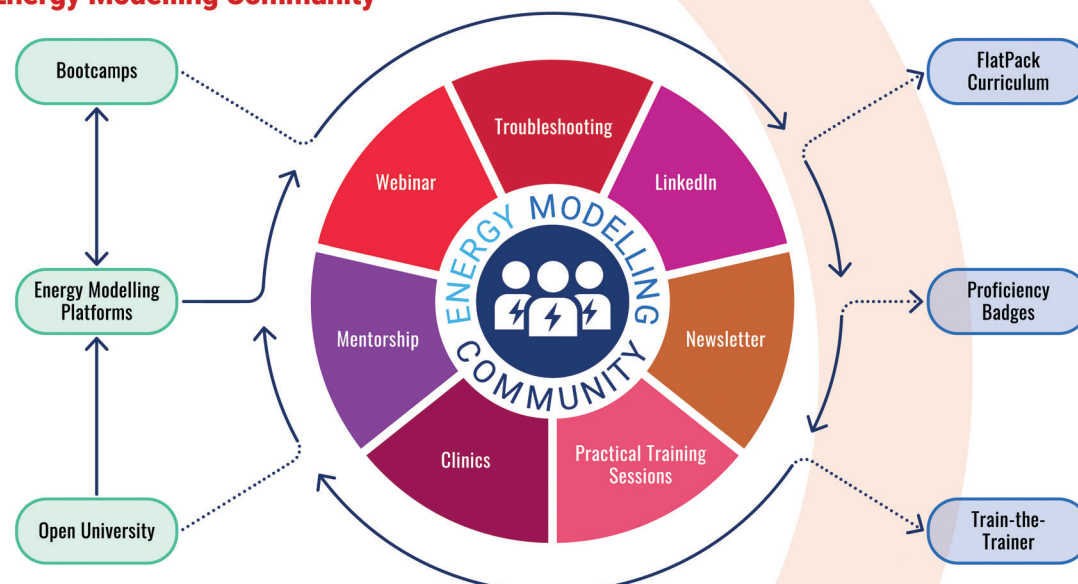
THE TOOLS WE HAVE MADE AVAILABLE

1 OpenLearn Courses

As a leading member of the OpTIMUS Community, CCG curates the collection of open-source modelling tools and frameworks that have been developed by the Community. They are designed to combine intricate modelling with user-friendly designs and interfaces. Together, the ecosystem of models spans the full range of planning and financing issues associated with energy transition. This includes projecting energy access and demand, system capacity planning, and the design of financing strategies.



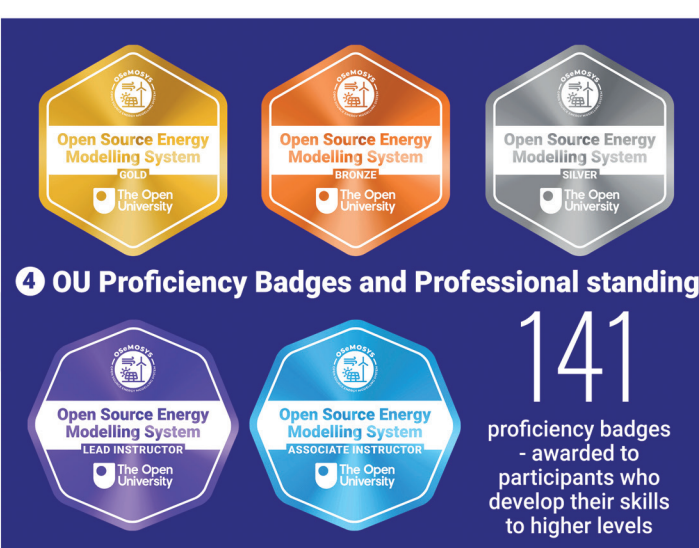
Energy Modelling Community



3 EMP capacity building training events

Total number of people trained at our Energy Modelling Platforms (EMPs) so far

1,053



15+ universities in target regions have been teaching CCG tools for more than two years in their MSc courses, more have been using them for MSc and PhD research



20+ more universities are in the process of integrating FlatPack curriculum

5 FlatPack Curriculum embedded in target region GS universities for more than two years

Strathmore University in Kenya was the first. Others include: University of Zambia. National University of Laos. National Economics University, Vietnam. University of Sierra Leone. Addis Ababa University Institute of Technology, Ethiopia. KNUST, Ghana. University of Energy and Natural

Resources, Ghana. Taita Taveta University, Kenya. Makerere University, Uganda. University of Cape Town, South Africa. National Engineering School of Tunis (ENIT). Uganda Martyrs University (UMU) Tribhuvan University, Nepal. Anna University, India as well as others not counted here in non-target developing regions including in LAC, Central Asia.

6 Scholars Bootcamp supports growth of Research activity



Total number of Scholars Bootcamps ongoing and planned:

8

TIME TO SCALE THIS PROVEN APPROACH

We have been humbled by the positive response of our colleagues in Africa, Asia, India and beyond. They have worked with us to co-create solutions that they have confidence in and feel empowered to use now and long into the future, on their own terms. We are always fine tuning our work with them, but we now know that our approach is a successful one – and one that they believe in. There is an opportunity to optimise the benefits of our proven approach by scaling it for wider and deeper impact, at the same time creating a legacy of home-grown talent and freedom from external consultants, with which to face the future.