

THE WINNERS OF THE 2017 ASHDEN AWARDS

The 13 [winners of the Ashden Award 2017](#) have been recognized as the best clean energy in Ceremony at the Royal Geographical Society of London.

The Ashden Awards recognize organizations that are cutting carbon, reducing poverty and improving lives. Winners are rewarded for their originality and impact. The Ashden organization also supports the winners through its international program to develop their work and to gain access to new networks.

In 2017, the judges of the Awards agreed on 5 winners coming from United Kingdom and eight winners coming from India, Nepal, China, Kenya, Uganda, Ghana, East Africa and East Tajikistan.

Based in the United Kingdom, the [Ashden organization](#) promotes universal access to sustainable energy. In the UK Ashden promotes local sustainable energy and a shift to a low carbon economy bringing green jobs, energy security, lower fuel bills and reduced fuel poverty. Through the Awards, Ashden valorise some of the world's best green trailblazers and help them accelerate their work.

The Ashden web page shows the technologies adopted by the winners and internationally promoted by the organization. These technologies include: [Biogas](#); [Biomass briquettes](#); [Biomass gasification](#); [Low energy buildings](#); [Micro-hydro](#); [Solar grid connected](#); [Solar home/lanterns](#); [Solar thermal](#); [Water pumps](#); [Wind](#) and [Wood stoves](#).

To know more

[Ashden webpage](#)

[Ashden Award 2017 Winners](#)

[Ashden 2017 Conference *Scaling clean energy innovation*](#)

