



REA - Renewable Energy Association UK

The Renewable Energy Association represents the UK's renewable energy industry, covering renewable power, heat and transport.

REA was established in 2001 as a not-for-profit trade association, representing British renewable energy producers and promoting the use of renewable energy in the UK. REA helps our members build commercially and environmentally sustainable businesses whilst increasing the contribution of renewable energy to the UK's electricity, heat, transport and green gas needs.

Its membership also includes composters, following the merger of the Association for Organics Recycling (formerly the Composting Association) in 2013. The REA endeavours to achieve the right regulatory framework for renewables and organics waste recycling to deliver an increasing contribution to the UK's electricity, heat, recycling and transport needs.

Our membership is active across the whole spectrum of technologies and renewable energy applications electric power, heat, CHP, transport biofuels, biomethane to grid ("green gas"), energy storage, electric vehicles and, following our merger in 2013 with AfOR, the production of compost. Our members comprise generators, project developers, fuel producers and distributors, equipment manufacturers and distributors, those in organics recycling and service providers. Members range in size from major multi-nationals to sole traders. The Wood Heat Association is a subsidiary of REA, the largest renewable energy industry association in the UK.

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