

Organics Conference

REA update

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Chief Executive
REA

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Our Vision Our Mission **Our Values** Strategic Objectives Key **Enabling activities** Supporting Services, Structures & Governance

A Net Zero Future Built on Renewable Energy & Clean Technology

To decarbonise the economy and help our members build commercially and environmentally sustainable businesses

Pride in our work | Committed to our stakeholders | Deliver on our promises | Passionate & respectful

A Achieve Impact

A bigger impact in our policy & service areas

B Build Growth

Commercial growth to support our mission

Collaborate with Members & Partners

Strong & productive relationships with members & partners

Develop Our People

Our people achieve their full potential

- Strengthen our policy capacity & expertise
- Advocacy & PR strategy
- Brand and website refresh
- Campaigns approach
- Targets and KPIs to drive performance
- Demonstrating success
- Market data and insights on sector
- Thought leadership
- High profile members

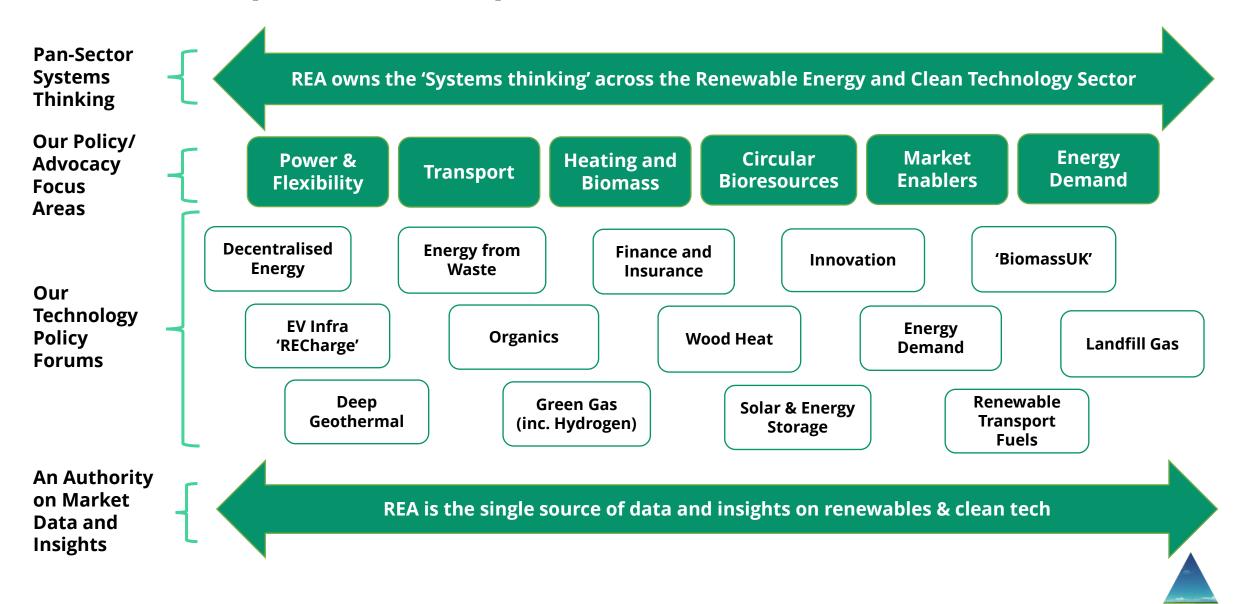
- Grow membership esp Patron category
- Expand existing and develop new value propositions
- Support REAL to grow
- International opportunities
- Commercial affiliations and partnerships
- Increase our project work

- Closer engagement with members & their involvement in REA governance
- Forge partnerships, inc. with other Trade Associations
- Account management disciplines
- CRM and digital tools to improve member experience

- Performance appraisal
- Recruitment
- Training and talent development
- Policies, procedures
- Reward and recognition
- Grading structure and career path
- London Living Wage employer

Structure and governance aligned with strategy
Strengthened supporting services: Finance, HR, Ops, Systems, IT.
Closer alignment with our subsidiary company, REAL

Our Policy/ Advocacy Focus Areas



Achieving Impact: Our Theory of Change

We work to towards our vision of a net zero future built on renewable energy and clean technology. Here's a summary of how we seek to achieve this. We call this our 'theory of change'.

Activities Inputs Outputs Impact Outcomes Progressive govt Fewer emissions policy Policy development Policy positions Jobs & growth Favourable Our People market Stakeholder Evidence base Lower energy conditions engagement bills Knowledge & Market insights Increased Expertise Research & investment & Increased energy analysis deployment of Thought **Our Members** security renewables leadership Advocacy, comms International **Funding** & campaigns UK supply chains leadership Consensus & **Partners** common Events Increased understanding A more circular resource economy with Training efficiency and less waste recycling

Organics recent activity

- Led industry side of Quality Protocol revision due to be published as Resource Frameworks
- Engagement with Defra over Simpler Recycling and guidance
- Engagement with DESNZ on future biomethane policy
- Engagement with Regulators dealing with industry issues, such as quality, operational challenges, technical queries
- Enrich the Earth campaign Quality feedstocks and peat free compost
- Compostables Compostable by design platform guidance, fruit & veg stickers
- Kept members updated in last year published over 70 articles on the 'resources' section of website, 16 events / training sessions with members, contributed to 15 consultation responses and engaged with over 25 external stakeholder groups.

Looking ahead ...

- EA regulatory developments & SEPA regulatory reform
- UK BAT Advisory Group
- Circular Economy task-force Agri-food working group
- Contamination CE taskforce discussion and LARAC
- Environment Improvement Plan debate and Ministerial roundtable
- Advocate for organic materials to land
- Continue representation on external advisory groups
- Post GGSS support
- End of waste for CO₂



Expanded Organics Training

- Exploring interest in additional training courses beyond our current offering.
- Open to any suggestions!
- Some initial ideas for potential training courses:
 - 1. Introduction to PAS100/110 (shorter & less detail than 'Understanding in Full' aimed at site operators)
 - 2. Digestate Landspreading
 - 3. Climate readiness & adaptation planning: preparing your business
 - 4. Navigating Greenwashing Regulations
 - 5. AD Biology and Biochar
 - 6. Methane Slip Identification and prevention
 - 7. Supplying Compost and Digestate to the Horticultural Market
 - 8. Health and Safety Training for Compost and AD sites

Please complete the Slido poll

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