Norfolk Zone Community Benefit Fund

Phase 3 - developing ideas with local knowledge and examples

Reepham – Wednesday 7th June 2023 Welcoming surrounding communities



Aims for this evening:

- 1. Meet people in your community who have shared interests and ideas that funding could support
- Learn about Vattenfall's Community Benefit fund and the story so far, following two previous phases of engagement
- Find inspiration from local organisations and groups who have benefitted from similar funds previously, and who share your interests in climate smarter projects for your community
- Gain advice and tips from these guests to help shape your ideas into great projects, to leave longlasting benefits for your communities
- 5. Any children attending this evening, will be helped to draw and talk about their own ideas for climate smarter living



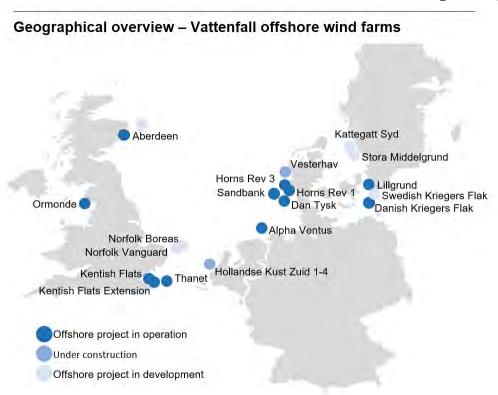


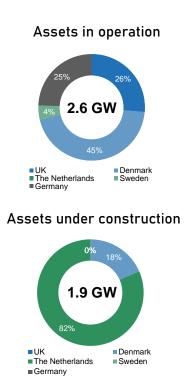
6-8pm Wednesday 7th June Agenda

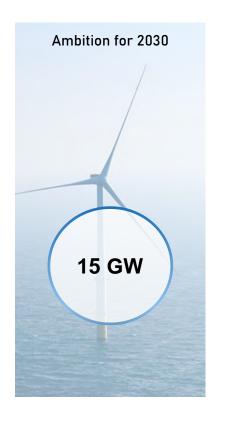
| Time | Session |
|-------|---|
| 17:45 | Arrivals |
| 18:00 | Welcome, introductions, quick recap |
| 18:15 | Case study examples of funded projects from local experts, sharing insights like what inspired them to make their project a reality; how their projects are climate smarter and sustainable – good for local people and the planet; and providing a few key tips / learnings for community groups wanting to develop their own projects. - Doreen Dean from Neatishead New Victory Hall - Rex Warner from Reepham Climate Challenge - Richard Seppings from Anglia Car Charging |
| 18:45 | Carousel conversations For the next hour, you will have the opportunity in groups to visit and talk about your projects and the themes of this workshop. Under the guidance of our expert speakers, and with like-minded people, you will be encouraged to progress your idea. What questions do you need to consider to strengthen your plans? After this evening we'd love you to have some actions in mind, that will help you and your community group move forward with, getting you closer to apply for funding, with a strong project. |
| 19:45 | Reflections and Q&A |
| 19:55 | Next Steps – keeping in touch with the Norfolk Zone team |
| 20:00 | Thanks and Closing Remarks |



Vattenfall offshore wind projects









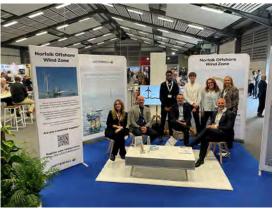
Norfolk Zone Project Updates



Successful Supply Chain events such as the Southern North Sea Conference at the end of May this year, following agreed contracts with our Tier 1 contractors regarding construction of the Norfolk Zone.

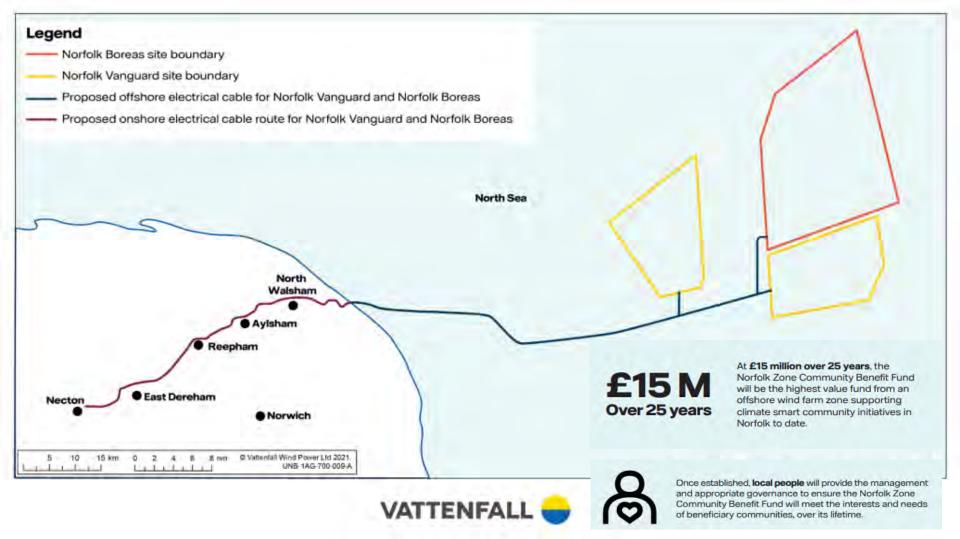
Continuing to engage with all levels of education across Norfolk, from primary up to further education and university

Left – our 3DW programme in action with year 8s at Aylsham High School









The story so far: Phase 1

Our initial dialogue – "Give my View"





We received 1,499 responses



of people are positive about Norfolk's leading role in delivering green power - particularly from offshore wind.

The following were the top reasons selected as the main benefits of developing offshore wind off Norfolk:



Maintaining the region's leading role in the green energy industry



Climate action



UK home grown, secure energy supply



Green jobs

The story so far: Phase 2

Localised workshops



You can read a report from each of these meetings and a summary of the story so far on our website here:

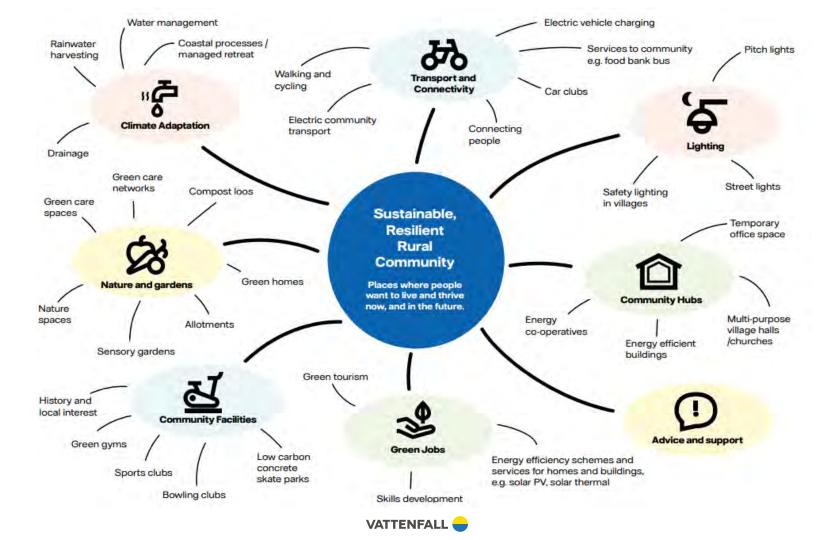
Norfolk Zone Community Benefit Fund - Vattenfall

Between January and August last year, we held 6 localised workshops in the towns and villages on the map, inviting surrounding parishes too.

Attended by over 110 people, these were valuable meetings to introduce the fund to you, but also for us to understand further the sorts of projects likely to be submitted.







Phase 3 meetings:

- → Necton 6 June Community Hubs, Community Facilities, Lighting, Nature & Gardens
- → Reepham 7 June Community Hubs, Transport & Connectivity, Lighting
- → North Walsham 13 June Community Hubs, Advice
 & Support, Green Jobs, Nature & Gardens
- → Happisburgh 15 June Community Hubs, Transport
 & Connectivity, Nature & Gardens
- → Dereham 19 June Green Jobs, Climate Adaptation, Transport & Connectivity
- → Aylsham 21 June Transport & Connectivity, Nature
 & Gardens, Community Facilities, Advice & Support





So far...





So far...





Currently...





Next stages...





Next stages...





Themes we are exploring this evening





Guest speaker:

Doreen Dean -

Neatishead New Victory Hall



Community Facilities and Lighting

Guest speaker:

Rex Warner -

Reepham Challenge



Transport & Connectivity

Guest speaker:

Richard Seppings -

Anglia Car Charging







Background



- Very eco friendly
- Opened in 2009
- Started fund in 1993!
- Community support
- Part lottery funded
- Cost c. £520k
- www.victoryhall.info

Eco Features

- Straw bale insulation
- Living roofs
- Ground source heat pump heating
- Natural light
- Solar panels
- Waterless urinals
- Low energy lighting

Lesson learned

Subject to the size and type of project you should note:

- It is a long journey and requires commitment
- Community support is essential for major projects
- Good communications are essential (e.g. website, newsletters)
- Form a competent team with multiple skills
- Use professionals for the design(s)
- Seed funding from Vattenfall could help secure larger amounts of funding



Guest Speaker - we welcome

Rex Warner MBE – Reepham Low Carbon Communities Challenge

Projects delivered by 16 community groups include:

- Replacement of 35 street lights with LEDs, creating 65% energy reductions and 90% maintenance reductions
- Electric heat pumps and solar thermal for community buildings
- Norfolk Car Club, an electric minibus

REEPHAM Low Carbon Communities Challenge





Learn more at their website here:

Reepham Low Carbon Communities Challenge (reephamchallenge.org)



Rex Warner MBE – Reepham Low Carbon Communities Challenge









Workshop "Carousel"

For the next hour, we invite you to visit each carousel station for around 20 minutes per topic. Thinking about projects in your community, under these broad themes, consider together:

- List project ideas / options
- What lasting benefit(s) can the project offer your community?
- Who will be the users and beneficiaries? Is there broad local support / interest already? How can that be enhanced?
- Are there other potential funders / supporters who can help (match funding / advice / facilities)?
- Is the project self-sustaining over the long term?
- Are any special permissions (planning) required, feasibility studies or business plans?







Thank you for coming! Keep in touch:

For more about the Community Benefit Fund and our previous reports:

Norfolk Zone Community Benefit Fund – Vattenfall

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