

We want to hear your views on our plans for Prestatyn Solar Farm

BELECTRIC UK plan to build and operate a 4MW solar farm on a 13 hectare (33 acres) site on land at Pydew Farm, Prestatyn, Denbighshire, LL19 8BE.

BELECTRIC UK will be using 'Big60Million', its community benefit energy company, to deliver maximum local benefits from the solar farm.

Big60Million is a Community Benefit Energy Company owned by BELECTRIC Solar Ltd established to deliver maximum local benefits from solar farms. Further information will be available at the Public Consultation Event, or you can visit www.big60million.co.uk

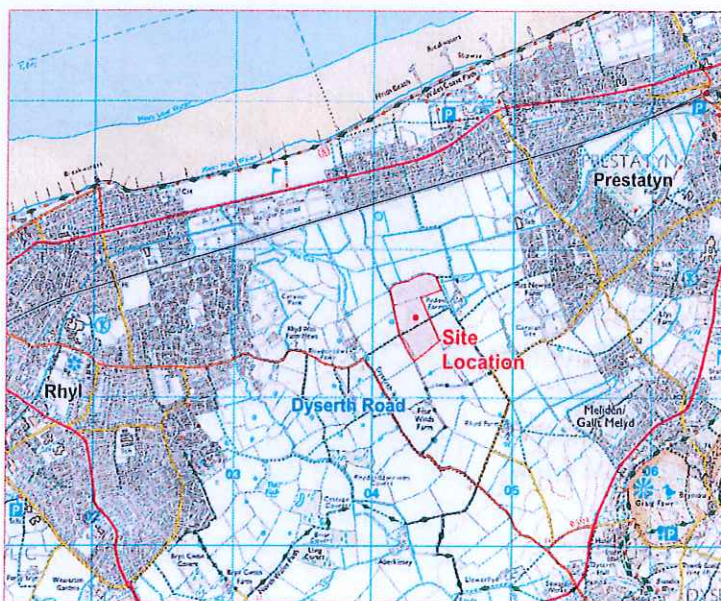


Plans are being prepared for the scheme and are due to be submitted to Denbighshire County Council in late Summer 2015. We want to hear your views to help shape our proposals to the benefit of your local community, environment and economy.

The site and our proposal

The site is situated approximately 610m west of Prestatyn and 790m east of Rhyl.

The site is approximately 13 hectares in size and is currently used for agricultural purposes with the northern extent used for a racetrack. We believe the site to have good levels of existing landscape screening.



How to get involved

We welcome you to attend the information evening to discuss the project. The consultation event will be held on:

~~Wednesday 29th July 2015~~ 2-
~~Prestatyn Parish Community Hall, Christ Church, High Street, Prestatyn, LL19 9AR~~

~~Drop in to view information and speak to our staff between 3pm-8pm~~

You can also contact the project team via email at prestatynsolarfarm@arup.com or call 01895 452 640.

For more information, please visit our website www.belectric.co.uk

Rydym eisiau eich barn am ein cynlluniau ar gyfer Fferm Solar Prestatyn

Mae gan BELECTRIC UK gynlluniau i adeiladu a gweithredu fferm solar 4MW ar safle 13 hectar (33 acer) ar dir Fferm Pydew, Prestatyn, Sir Ddinbych, LL19 8BE.

Bydd BELECTRIC UK yn defnyddio 'Big60Million', ei gwmni ynni ar gyfer budd cymunedol, i sicrhau bod y fferm solar yn cynnig manteision lleol.

Mae **Big60Million** yn Gwmni Ynni ar gyfer Budd Cymunedol sy'n eiddo i Belectric Solar Ltd. Fe'i sefydlwyd er mwyn sicrhau bod ffermydd solar yn cynnig manteision lleol sylweddol. Bydd mwy o wybodaeth ar gael yn y Digwyddiad Ymgynghori Cyhoeddus, neu gallwch ymweld â www.big60million.

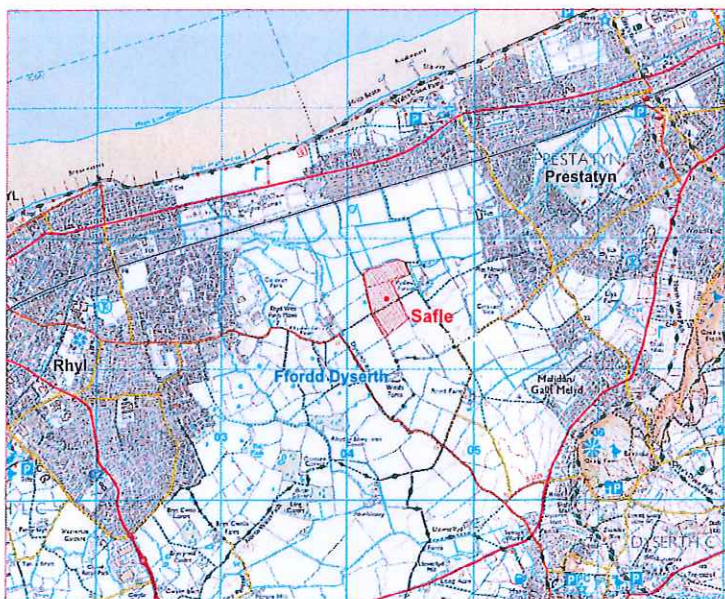


Mae cynlluniau'n cael eu datblygu ar hyn o bryd a byddant yn cael eu cyflwyno i Gyngor Sir Ddinbych tua diwedd Haf 2015. Rydym eisiau clywed eich barn er mwyn ein helpu i siapia ein cynigion er budd eich cymuned, amgylchedd ac economi yn lleol.

Y safle a'n cynigion

Lleolir y safle tua 610m i'r gorllewin o Prestatyn a 790m i'r dwyrain o'r Rhyl.

Maint y safle yw tua 13 hectar (33 acer) a chaiff ei ddefnyddio ar gyfer amaethyddiaeth ar hyn o bryd, gyda'r rhan fwyaf gogleddol yn cael ei defnyddio ar gyfer rasio ceir. Credwn fod y safle eisoes yn cael ei sgrinio'n dda fel rhan o'r tirlun.



Sut i gymryd rhan

Rydym yn eich gwahodd i fynychu'r digwyddiad gwybodaeth cyhoeddus i drafod y cynllun. Cynhelir y digwyddiad:

Ddydd Mercher 29ain Gorffennaf 2015

Neuadd Gymuned Eglwys y Plwyf, Stryd Fawr, Prestatyn, LL19 9AR

Galwch heibio i weld gwybodaeth a siarad â'n staff rhwng 3pm ac 8pm

Gallwch hefyd gysylltu â thîm y prosiect drwy ebost ar ffermsolarprestatyn@arup.com neu drwy ffonio **01895 452 640**.

Am fwy o wybodaeth, ewch i'n gwefan: www.belectric.co.uk

Prestatyn Solar Farm



Big 60 Million
Power to the People



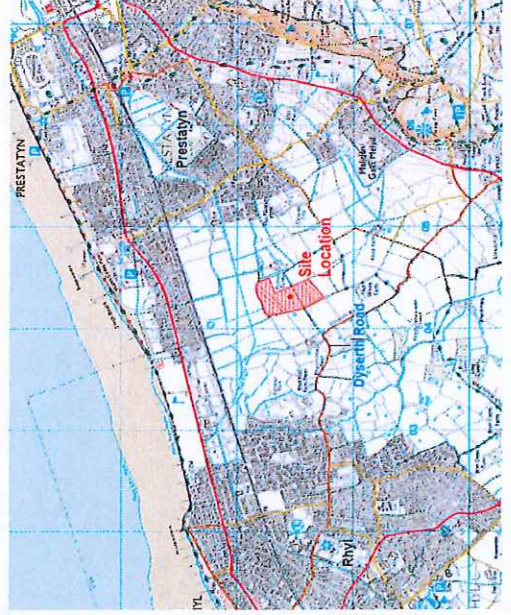
BELECTRIC
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Prestatyn Solar Community Project

The Proposal

BELECTRIC UK propose to install a Solar Photovoltaic ("PV") farm on land at Pydew Farm, Prestatyn, Denbighshire, LL19 8BE to be known as 'Prestatyn Solar Farm'. It is estimated that the solar PV farm will be able to generate up to 4MW of electricity per annum, an output equivalent to the electrical requirements of approximately 1,128 homes.

The site is situated approximately 610m west of Prestatyn and 790m east of Rhyl. The site extends to an area of approximately 13 hectares (33 acres).



Community Benefits

Big60Million is a community benefit energy company owned by BELECTRIC UK established to deliver maximum local benefits from solar farms. It will generate an attractive and affordable investment opportunity, the creation of a nature reserve that will work in harmony with the proposed solar arrays, and opportunities for social and educational enhancements from the operational site.



The Environment

We are undertaking a variety of environmental studies to consider the potential consequences of the proposal including:

- Construction programme, route and traffic
- Effects on agriculture; and
- Views from publicly accessible locations.

It is hoped a planning application will be submitted to Denbighshire County Council in late Summer.

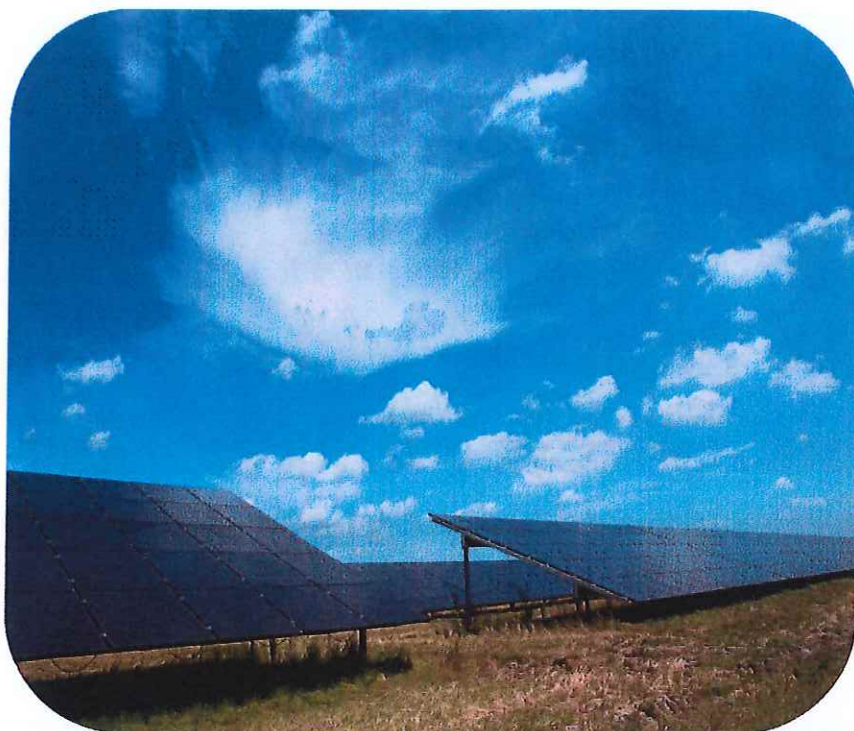


You can contact our project team on 01895 452 640 or via email:

prestatynsolarfarm@arup.com. For more information, please visit our website

www.belectric.co.uk or www.big60million.co.uk





Our mission: to share the benefits of solar farms through community energy programmes.

FINANCIAL

We give all local residents, companies and community groups the chance to invest in their local solar farm through Big60Million Solar Bonds. These bonds yield an attractive return on investment — far better than conventional savings products — and have a low unit cost, allowing as many people as possible to participate. Investments are secured against solar farm assets.



Big60Million Solar Bonds were judged Financial Product of 2015 at the British Renewable Energy Awards

ENVIRONMENT

Less than 5% of land on our solar farms has anything physically attached to it, so we put the rest to good use to enhance the local landscape and biodiversity. For each solar farm, we create a habitat management plan including actions like:

- tree planting to enhance the local landscape
- hedgerow planting to provide “nature corridors”, allowing free movement of wildlife around the countryside
- wildflower planting to provide food and shelter for pollinating insects, birds and ground dwelling mammals
- beehive installation, working with the British Beekeepers Association to support threatened honey bee populations
- nest boxes for declining farmland birds.

SOCIAL

We use our solar farms as a platform to teach local schools and community groups about renewable energy, biodiversity and sustainable values. On some solar farms we organise community growing projects, providing fresh produce for local consumption.

For further details of our projects and investment opportunities, please visit www.big60million.co.uk and follow us on twitter @Big60Million or www.facebook.com/big60million.

Big60Million Ltd

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Freephone: 0800 488 0007.

Email: info@big60million.co.uk.



Renewable Energy in the Community

Big60Million is a community benefit energy company created by solar energy specialist BELECTRIC UK.

In early 2014, when planning a new solar farm near the village of Willersey in the Cotswolds, we met with local people to listen to their views on the project. While many were in favour of solar energy generation in principle, just as many felt that our proposed solar farm might impact upon their neighbourhood and local environment without actually benefitting the local community.

And so Big60Million was born, with a specific mission to share the financial, environmental and social benefits of renewable energy projects with local communities.

WHO ARE THE "BIG60MILLION"?

Energy supply in the UK is dominated by six large corporations, widely known as the "Big Six". Our vision is that, one day, local renewable energy generation will be so widespread that all the UK's 60 million residents will be able to have a stake in their local energy supply: hence "Big60Million".

WHAT DO WE DO?

The Big60Million community benefit energy company plans, designs and develops solar farms in partnership with

our sister company BELECTRIC UK. We also organise associated community financial, environmental and social programmes.

BELECTRIC — an established international leader in solar photovoltaic (PV) technology, with around 500 employees and over 120 patents worldwide — builds, operates and maintains the solar farms, and returns the land to its original condition at the end of their operating lifetime (usually 25-30 years).

