

The Secretary of State
c/o The Planning Inspectorate
Temple Quay House
2 The Square, Temple Quay
Bristol
BS1 6PN

BY EMAIL

17 February 2025

Your Reference EN020035

Dear Sir/Madam,

Section 46 Planning Act 2008
Duty to notify Secretary of State of a proposed application
Green GEN Vyrnwy Frankton Connection

Green Generation Energy Networks Cymru Limited (Green GEN Cymru) (the "Applicant") is writing to provide formal notification under section 46(1) of the Planning Act 2008 (the "Act"), of its intention to start a statutory consultation under section 42 and section 47 of the Act for the Vyrnwy Frankton Connection ('the Project'). Green GEN Cymru proposes to develop a new 132 kilovolt (kV) electricity distribution connection from a collector substation near Cefn Coch in Powys to the national electricity transmission network near Lower Frankton in Shropshire. The connection would connect new renewable energy generation in Powys to the national electricity network for supply to homes and businesses.

The consultation period is due to start on Wednesday 19 February 2025 and runs until 11:59pm on Wednesday 16 April 2025.

In accordance with section 46(1) of the Act, the Applicant hereby supplies the Secretary of State with the materials that will be provided to the section 42 consultees, as follows:

- Copies of the letters sent to section 42 consultees
- A copy of the notice published in accordance with section 48 of the Act. This notice includes details of public consultation events where the consultation material can be inspected free of charge and
- Consultation feedback questionnaire

All consultees have been provided with a link to the Project website where the consultation documents can be downloaded:

<https://greengenvyrnwyfrankton.com/>

This is where the full suite of consultation documents can be downloaded. These include:



- Vyrnwy Frankton Connection – Consultation Brochure
- Vyrnwy Frankton Connection – Feedback Form
- Vyrnwy Frankton Connection – Consultation event programme
- Vyrnwy Frankton Connection – Statement of Community Consultation
- Vyrnwy Frankton Connection – 2023 Non-statutory Consultation Feedback Report
- Vyrnwy Frankton Connection – Preliminary Environmental Information Report
- Vyrnwy Frankton Connection – Preliminary Environmental Information Report – Appendices
- Vyrnwy Frankton Connection – Preliminary Environmental Information Report – Figures
- Vyrnwy Frankton Connection – Preliminary Environmental Information Report – Non-Technical Summary
- Vyrnwy Frankton Connection – Location Plan
- Vyrnwy Frankton Connection – Consultation Plans
- Vyrnwy Frankton Connection – Typical Layouts Construction
- Vyrnwy Frankton Connection – Typical Tower and Foundation Designs
- Vyrnwy Frankton Connection – Indicative Site Layouts
- Vyrnwy Frankton Connection – Grid Connection Strategy Phase 3
- Vyrnwy Frankton Connection – Route Alignment Document
- Vyrnwy Frankton Connection – Guide to the Plans

Further details of the consultation arrangements are set out in the SoCC and can be found in the enclosed section 48 Notice and on the Project website. Preparation of the SoCC was informed by the views of host local authorities (Powys County Council and Shropshire Council) and, as required by section 47 of the Act, notice of publication of the SoCC is being published in relevant newspapers.

In accordance with Regulation 13 of The Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 (the "EIA Regulations") a copy of the section 48 Notice will be sent to the consultation bodies (as defined in the EIA Regulations).

If you have any queries or require any additional information, please do not hesitate to contact us at the address below. I would be grateful for acknowledgement that this notice has been received as a record of compliance.

Yours faithfully


Sean Taylor
Digitally signed by Sean
Taylor
Date: 2025.02.17 15:41:16 Z

Sean Taylor
Senior Project Manager
[REDACTED]@greengencymru.com
Mobile: [REDACTED]

Name Surname
Address line one
Address line two
City
Postcode

Dear

Green GEN Cymru Vyrnwy Frankton Project

Statutory consultation under section 42 of the Planning Act 2008 and the Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2009 (the APFP Regulations)

Notification under Regulation 13 of the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 (the EIA Regulations)

GREEN GENERATION ENERGY NETWORKS CYMRU LIMITED (Green GEN Cymru) will launch a statutory consultation in accordance with sections 42, 47 and 48 of the Planning Act 2008 (the Act) for its Vyrnwy Frankton connection (the “Project”) from **19 February to 16 April 2025**.

Green GEN Cymru proposes to develop a new 132 kilovolt (kV) electricity distribution connection from a collector substation near Cefn Coch in Powys to the national electricity transmission network near Lower Frankton in Shropshire. The connection would connect new renewable energy generation in Powys to the national electricity network for supply to homes and businesses.

The Project comprises:

- A new 132 kV collector substation near Cefn Coch, Powys, known as the Grug y Mynydd substation
- Approximately 4.8km of underground cable from Grug y Mynydd substation through the proposed Llyn Lort Energy Park to a cable sealing end compound at Cors y Carreg
- The Cors y Carreg cable sealing end compound would enable the transition between underground cables and overhead conductors
- Approximately 45km of new overhead line supported on L7(c) steel lattice pylons (average height of 28.5m) from Cors y Carreg sealing end compound through the Vyrnwy Valley to a new switching station
- A switching station near Lower Frankton, Shropshire which allows the power to be isolated from a new substation being developed by National Grid to connect to the existing 400 kV national electricity transmission system
- Land which will be required for environmental mitigation, compensation, and enhancement measures



As well as the permanent infrastructure, land would also be required temporarily for construction activities including, for example, working areas for construction equipment and machinery, site offices, welfare, storage and construction access.

Third party utilities diversions and/or modifications would also be required as part of the construction of the Project.

The project is a Nationally Significant Infrastructure Project (NSIP) under the Planning Act 2008. Green GEN Cymru is therefore required to submit an application for development consent to the Secretary of State for Energy Security and Net Zero. The development consent application will seek consent to construct, operate and maintain the Project, as well as powers for the compulsory acquisition of land and interests in and rights over land, overriding easements and other rights, the temporary use of land, and other ancillary powers.

Statutory consultation

We are contacting you because you are a prescribed consultee under section 42(1) of the Act and in accordance with Schedule 1 of the Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009. This is therefore a formal notice that we are holding a statutory consultation under the Act.

Concurrent with the section 42 consultation, we are undertaking consultation with the public pursuant to section 47 and in accordance with a Statement of Community Consultation, notice of the publication of which has been published in local newspapers. The proposed application for the Project has also been publicised in local and national newspapers under section 48 of the Act.

We are also consulting on the potential environmental effects of the proposals. This information is detailed in the Preliminary Environmental Information Report (PEIR) available on the project website. An Environmental Statement will be produced subsequently in accordance with the EIA Regulations and will accompany the application for development consent.

The Vyrnwy Frankton connection is an “EIA development” for the purposes of the EIA Regulations. Regulation 13 requires Green GEN Cymru to send your organisation a copy of the notice which is being published in accordance with Section 48 of the Act, as enclosed.

Responding to the consultation

The consultation is open from 19 February to 16 April 2025.

Responses to this consultation can be submitted in the following ways:

- Online feedback form at www.greengenvyrnwyfrankton.com
- Hard copy feedback form (available on request)
- In writing to info@greengencymruvyrnwyfrankton.com or FREEPOST Green GEN Cymru V2F (no further stamp or address needed)

All responses to the consultation must be received by 23:59 on 16 April 2025.



All documents, plans and maps showing the nature and location of the proposed development, including the preliminary environmental information report, will be available to download free of charge from 19 February to 16 April on www.greengenvyrnwyfrankton.com. Reference hard copies of these documents will also be available at community events taking place at the locations below.

| Location and Address | Date | Time |
|--|-------------|---------------|
| West Felton Village Hall Holyhead Road, West Felton, Oswestry, Shropshire, SY11 4EH | 27 February | 14:00 - 19:00 |
| Hordley & Bagley Village Hall Lower Hordley, Ellesmere, Shropshire, SY12 9BQ | 28 February | 14:00 - 19:00 |
| Llanymynech Village Hall Station Road, Llanymynech, Oswestry, Shropshire, SY22 6EE | 1 March | 10:00 - 15:00 |
| Llanfair Caereinion Public Hall and Institute Bridge Street, Llanfair Caereinion, Welshpool, SY21 0RY | 6 March | 14:00 - 19:00 |
| Llansantffraid Community Centre Treflan, Llansantffraid-Ym-Mechain, SY22 6AE | 7 March | 14:00 - 19:00 |
| Meifod Village Hall Community Centre Meifod, SY22 6DF | 8 March | 10:00 - 15:00 |

Requests for paper copies of the documents, plans and maps will be reviewed on a case-by-case basis. To cover printing costs, a reasonable copying charge may apply, to be paid for by the recipient up-to a maximum value of £500 for the whole suite of consultation documents. These can be requested by contacting the Project team via the details below.

Telephone: 0800 915 3590
Email: info@greengenvyrnwyfrankton.com

We will review our proposals in light of the feedback we receive as part of this consultation and will consider if changes are needed to further reduce the effects on communities and the local area, before we make our application for development consent.

Green GEN Cymru may be required to make copies of representations available to the Secretary of State. However, Green GEN Cymru will request that personal details are not placed on the public record. Personal details will be held securely in accordance with the Data Protection Act 2018 and will be used solely in connection with the consultation process and the development of this Project and, except as noted above, will not be disclosed to any third parties.

If you have any questions, please get in touch with us.

Yours faithfully

Sean Taylor

Project Manager
Vyrnwy Frankton Project



Annwyl Syr/Madam,

Prosiect Green GEN Cymru Vyrnwy Frankton

Ymgynghoriad statudol o dan adrannau 42 o Ddeddf Cynllunio 2008 a Rheoliadau Cynllunio Seilwaith (Ceisiadau: Gweithdrefnau a Ffurflenni Rhagnodedig) 2009 (Rheoliadau APFP)

Hysbysiad dan Reoliad 13 o Reoliadau Cynllunio Seilwaith (Asesu Effaith Amgylcheddol) 2017 (y Rheoliadau AEA)

Bydd GREEN GENERATION ENERGY NETWORKS CYMRU LIMITED (Green GEN Cymru) yn lansio ymgynghoriad statudol yn unol ag adrannau 42, 47 a 48 o Ddeddf Cynllunio 2008 (y Ddeddf) ar gyfer ei chysylltiad Vyrnwy Frankton (y "Prosiect") rhwng **19 Chwefror a 16 Ebrill 2025**.

Mae Green GEN Cymru yn bwriadu datblygu cysylltiad dosbarthu trydan 132 cilofolt (kV) newydd o is-orsaf gasglu ger Cefn Coch ym Mhowys i'r rhwydwaith trawsyrru trydan cenedlaethol ger Lower Frankton yn Swydd Amwythig. Byddai'r cysylltiad yn cysylltu ynni adnewyddadwy newydd a gynhyrchir ym Mhowys â'r rhwydwaith trydan cenedlaethol i'w gyflenwi i gartrefi a busnesau.

Mae'r prosiect yn cynnwys:

- Is-orsaf gasglu 132 kV newydd ger Cefn Coch, Powys, a elwir yn is-orsaf Grug y Mynydd
- Tua 4.8km o gebl tanddaearol o is-orsaf Grug y Mynydd trwy Barc Ynni Arfaethedig Llyn Lort i gompownd selio pen cebl yng Nghors y Carreg
- Byddai compownd selio pen cebl Cors y Carreg yn galluogi pontio rhwng cebbau tanddaearol a targludyddion uwchben
- Tua 45km o linell newydd uwchben a gynhelir ar beilonau rhwyllog dur L7(c) (uchder cyfartalog o 28.5m) o gompownd selio pen cebl yng Nghors y Carreg trwy Ddyffryn Efyrnwy i orsaf gyfnewid newydd
- Gorsaf gyfnewid ger Lower Frankton, Swydd Amwythig sy'n caniatáu i'r pŵer gael ei ynysu o is-orsaf newydd sy'n cael ei datblygu gan y Grid Cenedlaethol i gysylltu â'r system drawsyrru trydan cenedlaethol 400kV bresennol
- Tir y bydd ei angen ar gyfer mesurau lliniaru amgylcheddol, iawndal a gwella

Yn ogystal â'r seilwaith parhaol, byddai angen tir dros dro hefyd ar gyfer gweithgareddau adeiladu, gan gynnwys, er enghraift, mannau gweithio ar gyfer offer a pheiriannau adeiladu, swyddfeydd safle, lles, storio a mynediad dros dro ar gyfer gwaith adeiladu.

Byddai angen dargyfeiriadau a / neu addasiadau o gyfleustodau trydydd parti hefyd i hwyluso'r gwaith o adeiladu'r Prosiect.

Mae'r prosiect yn Brosiect Seilwaith o Arwyddocâd Cenedlaethol o dan Ddeddf Cynllunio 2008. Felly mae'n ofynnol i Green GEN Cymru gyflwyno cais am gydsyniad datblygu i'r



Ysgrifennydd Gwladol dros Ddiogeledd Ynni a Sero Net. Bydd y cais am gydsyniad datblygu yn gofyn am gydsyniad i adeiladu, gweithredu a chynnal y Prosiect, yn ogystal â phwerau ar gyfer caffael tir yn orfodol a buddiannau mewn tir a hawliau dros dir, trechu hawddfrentiau a hawliau eraill, defnydd dros dro o dir, a phwerau ategol eraill.

Ymgynghoriad statudol

Rydym yn cysylltu â chi oherwydd eich bod yn ymgynghorai rhagnodedig o dan adran 42(1) o'r Ddeddf ac yn unol ag Atodlen 1 Rheoliadau Cynllunio Seilwaith (Ceisiadau: Ffurflenni a Gweithdrefnau Rhagnodedig) 2009. Mae'r bobl hyn yn cynnwys, er enghraifft, awdurdodau lleol o fewn neu'n agos at y Datblygiad Arfaethedig, cyrff ymgynghori rhagnodedig (er enghraifft, Asiantaeth yr Amgylchedd neu Cyfoeth Naturiol Cymru), y rhai sydd â buddiant yn y tir y mae'r cais am gydsyniad datblygu yn ymwneud ag ef (megis tifeddianwyr, tenantiaid, meddianwyr, neu bersonau sydd â buddiannau eraill yn y tir) a'r rhai a allai fod â hawl i ddwyn hawliad o dan ddeddfwriaeth iawndal tir penodol pe bai'r Datblygiad Arfaethedig yn cael ei adeiladu ar y tir a ddefnyddir ar gyfer y datblygiad arfaethedig.

Mae Green GEN Cymru wedi nodi eich bod yn perthyn i un o'r categoriâu o bobl y mae angen iddo ymgynghori â nhw o dan adran 42 Ddeddf Cynllunio 2008. Mae hwn felly yn rhybudd ffurfiol ein bod yn cynnal ymgynghoriad statudol o dan y Ddeddf.

Ar yr un pryd ag ymgynghoriad adran 42, rydym yn cynnal ymgynghoriad â'r cyhoedd yn unol ag adran 47 ac yn unol â Datganiad o Ymgynghori Cymunedol, y mae hysbysiad o'i gyhoeddi wedi'i gyhoeddi mewn papurau newydd lleol. Mae'r cais arfaethedig ar gyfer y Prosiect hefyd wedi cael cyhoeddusrwydd mewn papurau newydd lleol a chenedlaethol o dan adran 48 o'r Ddeddf.

Rydym hefyd yn ymgynghori ar effeithiau amgylcheddol posibl y cynigion. Mae'r wybodaeth hon i'w gweld yn yr Adroddiad Gwybodaeth Amgylcheddol Rhagarweiniol (PEIR) sydd ar gael ar wefan y prosiect. Bydd Datganiad Amgylcheddol yn cael ei gynhyrchu yn unol â'r Rheoliadau AEA a bydd yn cyd-fynd â'r cais am ganiatâd datblygu.

Mae cysylltiad Efyrnwy Frankton yn "ddatblygiad AEA" at ddibenion y Rheoliadau AEA. Mae rheoliad 13 yn ei gwneud yn ofynnol i Green GEN Cymru anfon copi o'r hysbysiad i'ch sefydliad sy'n cael ei gyhoeddi yn unol ag Adran 48 o'r Ddeddf, fel y'i amgaewyd.

Ymateb i'r ymgynghoriad

Mae'r ymgynghoriad ar agor rhwng 19 Chwefror a 16 Ebrill 2025.

Gellir cyflwyno ymatebion i'r ymgynghoriad hwn yn y ffyrdd canlynol:

- Ffurflen adborth ar-lein yn www.greengenvyrnwyfrankton.com
- Ffurflen adborth copi caled (ar gael ar gais)
- Yn ysgrifenedig i info@greengencymrvyrnwyfrankton.com neu FREEPOST Green GEN Cymru V2F (nid oes angen stamp na chyfeiriad pellach)

Rhaid derbyn pob ymateb i'r ymgynghoriad erbyn 23:59 ar 16 Ebrill 2025.

Bydd yr holl ddogfennau, cynlluniau a mapiau sy'n dangos natur a lleoliad y datblygiad arfaethedig, gan gynnwys yr adroddiad gwybodaeth amgylcheddol rhagarweiniol, ar gael i'w lawrlwytho am ddim rhwng 19 Chwefror ac 16 Ebrill ar www.greengenvyrnwyfrankton.com

Bydd copïau caled cyfeiriol o'r dogfennau hyn hefyd ar gael mewn digwyddiadau cymunedol a gynhelir yn y lleoliadau isod.



| Lleoliad a Chyfeiriad | Dyddiad | Amser |
|--|-------------|---------------|
| Neuadd Bentref West Felton Holyhead Road, West Felton, Croesoswallt, Swydd Amwythig, SY11 4EH | 27 Chwefror | 14:00 - 19:00 |
| Neuadd Bentref Hordley a Bagley Lower Hordley, Ellesmere, Swydd Amwythig, SY12 9BQ | 28 Chwefror | 14:00 - 19:00 |
| Neuadd Bentref Llanymynech Station Road, Llanymynech, Croesoswallt, Swydd Amwythig, SY22 6EE | 1 Mawrth | 10:00 - 15:00 |
| Neuadd Gyhoeddus ac Institiwt Llanfair Caereinion Stryd y Bont, Llanfair Caereinion, Y Trallwng, SY21 0RY | 6 Mawrth | 14:00 - 19:00 |
| Canolfan Gymunedol Llansantffraid Treflan, Llansantffraid-ym-Mechain, SY22 6AE | 7 Mawrth | 14:00 - 19:00 |
| Canolfan Gymunedol Neuadd Bentref Meifod, Meifod, SY22 6DF | 8 Mawrth | 10:00 - 15:00 |

Bydd ceisiadau am gopiâu papur o'r dogfennau, cynlluniau a mapiau yn cael eu hadolygu fesul achos. I dalu costau argraffu, gall tâl copio rhesymol fod yn berthnasol, i'w dalu gan y derbynnydd hyd at uchafswm gwerth o £500 am y gyfres gyfan o ddogfennau ymgynghori. Gellir gofyn am y rhain drwy gysylltu â thîm y Prosiect drwy'r manylion isod.

Ffôn: 0800 915 3590

E-bost: info@greenenvyrnwyfrankton.com

Byddwn yn adolygu ein cynigion yng ngoleuni'r adborth a gawn fel rhan o'r ymgynghoriad hwn a byddwn yn ystyried a oes angen newidiadau i leihau'r effeithiau ar gymunedau a'r ardal leol ymhellach, cyn i ni wneud ein cais am ganiatâd datblygu.

Efallai y bydd gofyn i Green GEN Cymru sicrhau bod copiau o sylwadau ar gael i'r Ysgrifennydd Gwladol. Fodd bynnag, bydd Green GEN Cymru yn gofyn am sicrwydd na fydd manylion personol yn cael eu rhoi ar y cofnod cyhoeddus. Bydd manylion personol yn cael eu cadw'n ddiogel yn unol a Deddf Diogelu Data 2018 a chant eu defnyddio mewn cysylltiad a'r broses ymgynghori a datblygu'r Prosiect hwn yn unig, gan eithrio fel y nodwyd uchod, ac ni fyddant yn cael eu datgelu i unrhyw drydydd parti.

Os oes gennych unrhyw gwestiynau, peidiwch ag oedi cyn cysylltu â ni.

Yn gywir

Sean Taylor



Rheolwr Prosiect
Prosiect Vyrnwy Frankton

Name Surname
Address line one
Address line two
City
Postcode

XX February 2025

Dear Sir/Madam/Name,

Green GEN Cymru Vyrnwy Frankton Project

Statutory consultation under section 42 of the Planning Act 2008 and the Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2009 (the APFP Regulations)

Notification under Regulation 13 of the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017 (the EIA Regulations)

GREEN GENERATION ENERGY NETWORKS CYMRU LIMITED (Green GEN Cymru) will launch a statutory consultation in accordance with sections 42, 47 and 48 of the Planning Act 2008 (the Act) for its Vyrnwy Frankton connection (the “Project”) from **19 February to 16 April 2025**.

Green GEN Cymru proposes to develop a new 132 kilovolt (kV) electricity distribution connection from a collector substation near Cefn Coch in Powys to the national electricity transmission network near Lower Frankton in Shropshire. The connection would connect new renewable energy generation in Powys to the national electricity network for supply to homes and businesses.

The Project comprises:

- A new 132 kV collector substation near Cefn Coch, Powys, known as the Grug y Mynydd substation
- Approximately 4.8km of underground cable from Grug y Mynydd substation through the proposed Llyn Lort Energy Park to a cable sealing end compound at Cors y Carreg
- The Cors y Carreg cable sealing end compound would enable the transition between underground cables and overhead conductors
- Approximately 45km of new overhead line supported on L7(c) steel lattice pylons (average height of 28.5m) from Cors y Carreg sealing end compound through the Vyrnwy Valley to a new switching station



- A switching station near Lower Frankton, Shropshire which allows the power to be isolated from a new substation being developed by National Grid to connect to the existing 400kV national electricity transmission system
- Land which will be required for environmental mitigation, compensation, and enhancement measures

As well as the permanent infrastructure, land would also be required temporarily for construction activities including, for example, working areas for construction equipment and machinery, site offices, welfare, storage and construction access.

Third party utilities diversions and/or modifications would also be required as part of the construction of the Project.

The project is a Nationally Significant Infrastructure Project (NSIP) under the Planning Act 2008. Green GEN Cymru is therefore required to submit an application for development consent to the State for Energy Security and Net Zero. The development consent application will seek consent to construct, operate and maintain the Project, as well as powers for the compulsory acquisition of land and interests in and rights over land, over-riding easements and other rights, the temporary use of land, and other ancillary powers.

Statutory consultation

We are contacting you because you are a prescribed consultee under section 42(1) of the Act and in accordance with Schedule 1 of the Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009. These persons include, for example, local authorities within or near to the Proposed Development, prescribed consultation bodies (for example, the Environment Agency or Natural Resources Wales), those with an interest in the land to which the DCO application relates (such as landowners, tenants, occupiers, or persons with other interests in the land) and those who may be entitled to bring a claim under certain land compensation legislation should the Proposed Development be constructed and the land used for the Proposed Development.

Green GEN Cymru has identified that you fall into one of the categories of people that it needs to consult under section 42 of the PA2008. This is therefore a formal notice that we are holding a statutory consultation under the Act.

Concurrent with the section 42 consultation, we are undertaking consultation with the public pursuant to section 47 and in accordance with a Statement of Community Consultation, notice of the publication of which has been published in local newspapers. The proposed application for the Project has also been publicised in local and national newspapers under section 48 of the Act.

We are also consulting on the potential environmental effects of the proposals. This information is detailed in the Preliminary Environmental Information Report (PEIR) available on the project website. An Environmental Statement will be produced subsequently in accordance with the EIA Regulations and will accompany the application for development consent.

The Vyrnwy Frankton connection is an “EIA development” for the purposes of the EIA Regulations. Regulation 13 requires Green GEN Cymru to send your organisation a copy of the notice which is being published in accordance with Section 48 of the Act, as enclosed.



Responding to the consultation

The consultation is open from 19 February to 16 April 2025.

Responses to this consultation can be submitted in the following ways:

- Online feedback form at www.greengenvyrnwyfrankton.com
- Hard copy feedback form (available on request)
- In writing to info@greengencymruvyrnwyfrankton.com or FREEPOST Green GEN Cymru V2F (no further stamp or address needed)

All responses to the consultation must be received by 23:59 on 16 April 2025.

All documents, plans and maps showing the nature and location of the proposed development, including the preliminary environmental information report, will be available to download free of charge from 19 February to 16 April on www.greengenvyrnwyfrankton.com

Reference hard copies of these documents will also be available at community events taking place at the locations below.

| Location and Address | Date | Time |
|---|-------------|------------------|
| West Felton Village Hall Holyhead Road, West Felton, Oswestry, Shropshire, SY11 4EH | 27 February | 14:00 - 19:00 |
| Hordley & Bagley Village Hall Lower Hordley, Ellesmere, Shropshire, SY12 9BQ | 28 February | 14:00 - 19:00 |
| Llanymynech Village Hall Station Road, Llanymynech, Oswestry, Shropshire, SY22 6EE | 1 March | 10:00 – 15:00 |
| Llanfair Caereinion Public Hall and Institute Bridge Street, Llanfair Caereinion, Welshpool, SY21 0RY | 6 March | 14:00 - 19:00 |
| Llansantffraid Community Centre Treflan, Llansantffraid-Ym-Mechain, SY22 6AE | 7 March | 14:00 - 19:00 |
| Meifod Village Hall Community Centre Meifod, SY22 6DF | 8 March | 10:00 – 15:00 |

Requests for paper copies of the documents, plans and maps will be reviewed on a case by-case basis. To cover printing costs a reasonable copying charge may apply, to be paid for by the recipient up-to a maximum value of £500 for the whole suite of consultation documents. These can be requested by contacting the Project team via the details below.

Telephone: 0800 915 3590

Email: info@greengenvyrnwyfrankton.com

We will review our proposals in light of the feedback we receive as part of this consultation and will consider if changes are needed to further reduce the effects on communities and the local area, before we make our application for development consent.



We may be required to make copies of representations available to the Secretary of State. Personal details will be held securely in accordance with the applicable data laws and will be used solely in connection with the consultation process and the development of this project and, except as noted above, will not be disclosed to any third parties.

If you have any questions, please don't hesitate to get in touch with us.

Yours faithfully

Sean Taylor
Project Manager
Vyrnwy Frankton Project

Name Surname
Address line one
Address line two
City
Postcode

XX Chwefror 2025

Annwyl Sir/Madam/Name,

Prosiect Green GEN Cymru Efyrnwy Frankton

Ymgynghoriad statudol o dan adran 42 o Ddeddf Cynllunio 2008 a Rheoliadau Cynllunio Seilwaith (Ceisiadau: Gweithdrefnau a Ffurflenni Rhagnodedig) 2009 (Rheoliadau APFP)

Hysbysiad dan Reoliad 13 o Reoliadau Cynllunio Seilwaith (Asesu Effaith Amgylcheddol) 2017 (y Rheoliadau AEA)

Bydd GREEN GENERATION ENERGY NETWORKS CYMRU LIMITED (Green GEN Cymru) yn lansio ymgynghoriad statudol yn unol ag adrannau 42, 47 a 48 o Ddeddf Cynllunio 2008 (y Ddeddf) ar gyfer ei chysylltiad Efyrnwy Frankton (y "Prosiect") rhwng **19 Chwefror a 16 Ebrill 2025**.

Mae Green GEN Cymru yn bwriadu datblygu cysylltiad dosbarthu trydan 132 cilofolt (kV) newydd o is-orsaf gasglu ger Cefn Coch ym Mhowys i'r rhwydwaith trawsyrru trydan cenedlaethol ger Lower Frankton yn Swydd Amwythig. Byddai'r cysylltiad yn cysylltu ynni adnewyddadwy newydd a gynhyrchir ym Mhowys â'r rhwydwaith trydan cenedlaethol i'w gyflenwi i gartrefi a busnesau.

Mae'r prosiect yn cynnwys:

- Is-orsaf gasglu 132 kV newydd ger Cefn Coch, Powys, a elwir yn is-orsaf Grug y Mynydd
- Tua 4.8km o gebl tanddaearol o is-orsaf Grug y Mynydd trwy Barc Ynni Arfaethedig Llyn Lort i gompownd selio pen cebl yng Nghors y Carreg
- Byddai compownd selio pen cebl Cors y Carreg yn galluogi pontio rhwng cebbau tanddaearol a dargludyddion uwchben
- Tua 45km o linell newydd uwchben a gynhelir ar beilonau rhwyllog dur L7(c) (uchder cyfartalog o 28.5m) o gompownd selio pen cebl yng Nghors y Garreg trwy Ddyffryn Efyrnwy i orsaf gyfnewid newydd
- Gorsaf gyfnewid ger Lower Frankton, Swydd Amwythig sy'n caniatáu i'r pŵer gael ei ynysu o is-orsaf newydd sy'n cael ei datblygu gan y Grid Cenedlaethol i gysylltu â'r system drawsyrru trydan cenedlaethol 400kV bresennol



- Tir y bydd ei angen ar gyfer mesurau lliniaru amgylcheddol, iawndal a gwella

Yn ogystal â'r seilwaith parhaol, byddai angen tir dros dro hefyd ar gyfer gweithgareddau adeiladu, gan gynnwys, er enghraifft, mannau gweithio ar gyfer offer a pheiriannau adeiladu, swyddfeydd safle, lles, storio a mynediad dros dro ar gyfer gwaith adeiladu.

Byddai angen dargyfeiriadau a / neu addasiadau o gyfleustodau trydydd parti hefyd i hwyluso'r gwaith o adeiladu'r Prosiect.

Mae'r prosiect yn Brosiect Seilwaith o Arwyddocâd Cenedlaethol o dan Ddeddf Cynllunio 2008. Felly mae'n ofynnol i Green GEN Cymru gyflwyno cais am gydsyniad datblygu i'r Ysgrifennydd Gwladol dros Ddiogeledd Ynni a Sero Net. Bydd y cais am gydsyniad datblygu yn gofyn am gydsyniad i adeiladu, gweithredu a chynnal y Prosiect, yn ogystal â phwerau ar gyfer caffael tir yn orfodol a buddiannau mewn tir a hawliau dros dir, trechu hawddfreintiau a hawliau eraill, defnydd dros dro o dir, a phwerau ategol eraill.

Ymgynghoriad statudol

Rydym yn cysylltu â chi oherwydd eich bod yn ymgynghorai rhagnodedig o dan adran 42(1) o'r Ddeddf ac yn unol ag Atodlen 1 Rheoliadau Cynllunio Seilwaith (Ceisiadau: Ffurflenni a Gweithdrefnau Rhagnodedig) 2009. Mae'r bobl hyn yn cynnwys, er enghraifft, awdurdodau lleol o fewn neu'n agos at y Datblygiad Arfaethedig, cyrff ymgynghori rhagnodedig (er enghraifft, Asiantaeth yr Amgylchedd neu Cyfoeth Naturiol Cymru), y rhai sydd â buddiant yn y tir y mae'r cais am gydsyniad datblygu yn ymwneud ag ef (megis tifeddianwyr, tenantiaid, medianwyr, neu bersonau sydd â buddiannau eraill yn y tir) a'r rhai a allai fod â hawl i ddwyn hawliad o dan ddeddfwriaeth iawndal tir penodol pe bai'r Datblygiad Arfaethedig yn cael ei adeiladu ar y tir a ddefnyddir ar gyfer y datblygiad arfaethedig.

Mae Green GEN Cymru wedi nodi eich bod yn perthyn i un o'r categorïau o bobl y mae angen iddo ymgynghori â nhw o dan adran 42 Ddeddf Cynllunio 2008. Mae hwn felly yn rhybudd ffurfiol ein bod yn cynnal ymgynghoriad statudol o dan y Ddeddf.

Ar yr un pryd ag ymgynghoriad adran 42, rydym yn cynnal ymgynghoriad â'r cyhoedd yn unol ag adran 47 ac yn unol â Datganiad o Ymgynghori Cymunedol, y mae hysbysiad o'i gyhoeddi wedi'i gyhoeddi mewn papurau newydd lleol. Mae'r cais arfaethedig ar gyfer y Prosiect hefyd wedi cael cyhoeddusrwydd mewn papurau newydd lleol a chenedlaethol o dan adran 48 o'r Ddeddf.

Rydym hefyd yn ymgynghori ar effeithiau amgylcheddol posibl y cynigion. Mae'r wybodaeth hon i'w gweld yn yr Adroddiad Gwybodaeth Amgylcheddol Rhagarweiniol (PEIR) sydd ar gael ar wefan y prosiect. Bydd Datganiad Amgylcheddol yn cael ei gynhyrchu yn unol â'r Rheoliadau AEA a bydd yn cyd-fynd â'r cais am ganiatâd datblygu.

Mae cysylltiad Efyrnwy Frankton yn "ddatblygiad AEA" at ddibenion y Rheoliadau AEA. Mae rheoliad 13 yn ei gwneud yn ofynnol i Green GEN Cymru anfon copi o'r hysbysiad i'ch sefydliad sy'n cael ei gyhoeddi yn unol ag Adran 48 o'r Ddeddf, fel y'i amgaewyd.

Ymateb i'r ymgynghoriad

Mae'r ymgynghoriad ar agor rhwng 19 Chwefror a 16 Ebrill 2025.

Gellir cyflwyno ymatebion i'r ymgynghoriad hwn yn y ffyrdd canlynol:



- Ffurflen adborth ar-lein yn www.greengenvyrnwyfrankton.com
 - Ffurflen adborth copi caled (ar gael ar gais)
 - Yn ysgrifenedig i info@greenencymruvyrnwyfrankton.com neu FREEPOST Green GEN Cymru V2F (nid oes angen stamp na chyfeiriad pellach)
- Rhaid derbyn pob ymateb i'r ymgynghoriad erbyn 23:59 ar 16 Ebrill 2025.

Bydd yr holl ddogfennau, cynlluniau a mapiau sy'n dangos natur a lleoliad y datblygiad arfaethedig, gan gynnwys yr adroddiad gwybodaeth amgylcheddol rhagarweiniol, ar gael i'w lawrlwytho am ddim rhwng 19 Chwefror ac 16 Ebrill ar www.greengenvyrnwyfrankton.com

Bydd copiâu caled cyfeiriol o'r dogfennau hyn hefyd ar gael mewn digwyddiadau cymunedol a gynhelir yn y lleoliadau isod.

| Lleoliad a Chyfeiriad | Dyddiad | Amser |
|--|-------------|---------------|
| Neuadd Bentref West Felton Holyhead Road, West Felton, Croesoswallt, Swydd Amwythig, SY11 4EH | 27 Chwefror | 14:00 - 19:00 |
| Neuadd Bentref Hordley a Bagley Lower Hordley, Ellesmere, Swydd Amwythig, SY12 9BQ | 28 Chwefror | 14:00 - 19:00 |
| Neuadd Bentref Llanymynech Station Road, Llanymynech, Croesoswallt, Swydd Amwythig, SY22 6EE | 1 Mawrth | 10:00 – 15:00 |
| Neuadd Gyhoeddus ac Instiwt Llanfair Caereinion Stryd y Bont, Llanfair Caereinion, Y Trallwng, SY21 0RY | 6 Mawrth | 14:00 - 19:00 |
| Canolfan Gymunedol Llansantffraid Treflan, Llansantffraid-ym-Mechain, SY22 6AE | 7 Mawrth | 14:00 - 19:00 |
| Canolfan Gymunedol Neuadd Bentref Meifod, Meifod, SY22 6DF | 8 Mawrth | 10:00 – 15:00 |

Bydd ceisiadau am gopiâu papur o'r dogfennau, cynlluniau a mapiau yn cael eu hadolygu fesul achos. I dalu costau argraffu, gall tâl copio rhesymol fod yn berthnasol, i'w dalu gan y derbynnydd hyd at uchafswm gwerth o £500 am y gyfres gyfan o ddogfennau ymgynghori. Gellir gofyn am y rhain drwy gysylltu â thîm y Prosiect drwy'r manylion isod.

Ffôn: 0800 915 3590

E-bost: info@greengenvyrnwyfrankton.com

Byddwn yn adolygu ein cynigion yng ngoleuni'r adborth a gawn fel rhan o'r ymgynghoriad hwn a byddwn yn ystyried a oes angen newidiadau i leihau'r effeithiau ar gymunedau a'r ardal leol ymhellach, cyn i ni wneud ein cais am ganiatâd datblygu.

Efallai y bydd gofyn i ni sicrhau bod copiâu o sylwadau ar gael i'r Ysgrifennydd Gwladol. Bydd manylion personol yn cael eu cadw'n ddiogel yn unol â'r deddfau data perthnasol a



chânt eu defnyddio mewn cysylltiad â'r broses ymgynghori a datblygu'r prosiect hwn yn unig ac, ac eithrio fel y nodwyd uchod, ni fyddant yn cael eu datgeli i unrhyw drydydd parti.

Os oes gennych unrhyw gwestiynau, peidiwch ag oedi cyn cysylltu â ni.

Yn gywir

Sean Taylor

Rheolwr Prosiect

Prosiect Efyrnwy Frankton

**NOTICE PUBLICISING A PROPOSED APPLICATION FOR
A DEVELOPMENT CONSENT ORDER ("DCO")**

Notice is hereby given that GREEN GENERATION ENERGY NETWORKS CYMRU LIMITED (Green GEN Cymru) of Hodge House, Guildhall Place, Cardiff, United Kingdom, CF10 1DY intends to apply to the Secretary of State for Energy Security and Net Zero for a Development Consent Order (DCO) under Section 37 of the Planning Act 2008 (the "Act") to authorise the construction of the Vyrnwy Frankton Connection (the "Project").

Green GEN Cymru proposes to develop a new 132 kilovolt (kV) electricity distribution connection from a collector substation near Cefn Coch in Powys to the national electricity transmission network near Lower Frankton in Shropshire. The connection would connect new renewable energy generation in Powys to the national electricity network for supply to homes and businesses.

The Project comprises:

- A new 132 kV collector substation near Cefn Coch, Powys, known as the Grug y Mynydd substation
- Approximately 4.8km of underground cable from Grug y Mynydd substation through the proposed Llyn Lort Energy Park to a cable sealing end compound at Cors y Carreg
- The Cors y Carreg cable sealing end compound would enable the transition between underground cables and overhead conductors
- Approximately 45km of new overhead line supported on L7(c) steel lattice pylons (average height of 28.5m) from Cors y Carreg sealing end compound through the Vyrnwy Valley to a new switching station
- A switching station near Lower Frankton, Shropshire which allows the power to be isolated from a new substation being developed by National Grid to connect to the existing 400kV national electricity transmission system
- Land which will be required for environmental mitigation, compensation, and enhancement measures

As well as the permanent infrastructure, land would also be required temporarily for construction activities including, for example, working areas for construction equipment and machinery, site offices, welfare, storage and temporary construction access.

Third party utilities diversions and/or modifications would also be required to facilitate the construction of the Project.

The project is a Nationally Significant Infrastructure Project (NSIP) under the Planning Act 2008. Green GEN Cymru is therefore required to submit an application for development consent to the Secretary of State for Energy Security and Net Zero. The development consent application will seek consent to construct, operate and maintain the Project, as well as powers for the compulsory acquisition of land and interests in and rights over land, over-riding easements and other rights, the temporary use of land, and other ancillary powers.

The Project is an Environmental Impact Assessment (EIA) development under the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017. An Environmental Statement will therefore be submitted as part of the application, which will contain information about the environmental effects of the Project.

All documents, plans and maps showing the nature and location of the proposed development, including the preliminary environmental information report, will be available to download free of charge from **19 February until 16 April 2025** in the documents section on the Project website: www.greengenvyrnwyfrankton.com.

Reference hard copies of these documents will also be available at community events taking place at the locations below.

| Location and Address | Date | Time |
|--|-------------|---------------|
| West Felton Village Hall, Holyhead Road, West Felton, Oswestry, Shropshire, SY11 4EH | 27 February | 14:00 - 19:00 |
| Hordley & Bagley Village Hall, Lower Hordley, Ellesmere, Shropshire, SY12 9BQ | 28 February | 14:00 - 19:00 |
| Llanymynech Village Hall, Station Road, Llanymynech, Oswestry, Shropshire, SY22 6EE | 1 March | 10:00 – 15:00 |
| Llanfair Caereinion Public Hall and Institute, Bridge Street, Llanfair Caereinion, Welshpool, SY21 0RY | 6 March | 14:00 - 19:00 |
| Llansantffraid Community Centre, Treflan, Llansantffraid-Ym-Mechain, SY22 6AE | 7 March | 14:00 - 19:00 |
| Meifod Village Hall Community Centre, Meifod, SY22 6DF | 8 March | 10:00 – 15:00 |

Requests for paper copies of the documents, plans and maps will be reviewed on a case by-case basis. To cover printing costs a reasonable copying charge may apply, to be paid for by the recipient up-to a maximum value of £500 for the whole suite of consultation documents. These can be requested by contacting the Project team via the details at the bottom of this notice.

How to respond to the consultation

The consultation is open from 19 February to 16 April 2025.

Responses to the consultation can be submitted in the following ways:

- Complete a feedback form on www.greengenvyrnwyfrankton.com or request one from our team by calling 0800 915 3590
- Email us at info@greengenvyrnwyfrankton.com
- Write to us at FREEPOST Green GEN Cymru V2F (no further stamp or address needed)

All responses must be received by Green GEN Cymru by 11:59pm on 16 April 2025 to ensure they are considered.

When deciding on the final form of the proposed application for a DCO for the Project, Green GEN Cymru will take into account any response to this publicity or the consultation that is received before the specified deadline.

Green GEN Cymru may be required to make copies of representations available to the Secretary of State. However, Green GEN Cymru will request that personal details are not placed on the public record. Personal details will be held securely in accordance with the Data Protection Act 2018 and will be used solely in connection with the consultation process and the development of this Project and, except as noted above, will not be disclosed to any third parties.

If you have any questions about the Project or the consultation, please get in touch:

Email: info@greengenvyrnwyfrankton.com
Telephone: **0800 915 3590**

Connecting renewable energy to homes and businesses

Statutory consultation 19 February to 16 April 2025

FEEDBACK FORM

Green GEN Cymru is consulting on updated proposals for a new 132 kV electricity connection to transport energy to the national electricity network. This is part of our mission to help deliver renewable energy to homes, businesses, and communities.

Following careful consideration of feedback to our first consultation, and further technical and environmental assessments, we have developed a draft route alignment, showing proposed locations of the infrastructure we need. For this consultation, we are asking for your feedback on:

- A new 132 kV collector substation near Cefn Coch, Powys, known as the Grug y Mynydd substation
- Approximately 4.8km of underground cable from Grug y Mynydd substation through the proposed Llyn Lort Energy Park to a cable sealing end compound at Cors y Carreg
- The Cors y Carreg cable sealing end compound would enable the transition between underground cables and overhead conductors
- Approximately 45km of new overhead line supported on L7(c) steel lattice pylons (average height of 28.5m) from Cors y Carreg sealing end compound to a new switching station
- A switching station near Lower Frankton, Shropshire which allows the power to be isolated from a new proposed substation being developed by National Grid to connect to the existing 400kV national electricity transmission system
- Land which will be required for environmental mitigation, compensation, and enhancement measures

As well as the permanent infrastructure, land would also be required temporarily for construction activities including, for example, working areas for construction equipment and machinery, site offices, welfare, storage and construction access.

Third party utilities diversions and/or modifications would also be required as part of the construction of the Project.

We have published a range of information for you to find out more about our proposals, and to support you in providing feedback. Please see the back page for details. We encourage you to read these materials before completing this form. These documents are available, along with further information and an interactive map on our website www.greengenvyrnwyfrankton.com

We are committed to delivering the Project that seeks to balance the effects on those who live and work close to our proposals, with the policy and technical requirements we must also meet.

We know that people have different views on new infrastructure, and we recognise people have concerns about pylons featuring in the landscape. Delivering the infrastructure we need to add grid capacity, address climate change and help the country transition to electric vehicles and heating requires a careful balance.

Your knowledge is very valuable to us and we welcome any feedback you have on our proposals. It will help develop our understanding of potential impacts and opportunities arising from the Project, and inform the continued development of our proposals before we make an application for development consent. Please provide as much detail as you can when providing feedback including, if possible, specific pylon numbers. These can be found on the interactive map on our website.

Please contact our team on **0800 915 3590** or **info@greengenvyrnwyfrankton.com** if you need support in providing feedback.

**Please provide your feedback by
23:59 on 16 April 2025.**

About you

| | | | | | |
|---|-----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Title: | Name: | | | | |
| Age group: | <input type="checkbox"/> Under 18 | <input type="checkbox"/> 18 – 34 | <input type="checkbox"/> 35 – 50 | <input type="checkbox"/> 51 – 65 | <input type="checkbox"/> Over 65 |
| Address: | | | | | |
| Postcode: | Email address: | | | | |
| Would you like to receive email updates about the Project? <input type="checkbox"/> Yes <input type="checkbox"/> No | | | | | |
| Are you responding on behalf of an organisation? <input type="checkbox"/> Yes <input type="checkbox"/> No | | | | | |
| If yes, which organisation: | | | | | |
| Do you own or occupy land within the Project boundary? <input type="checkbox"/> Yes <input type="checkbox"/> No | | | | | |
| If yes, have you been contacted by our lands team? <input type="checkbox"/> Yes <input type="checkbox"/> No | | | | | |
| If you have not been contacted by us, please provide the details of this land, including the address, if different to the above, so we can contact you. | | | | | |

Providing feedback

Feedback we've received to date from local people, landowners and specialist organisations has been important in developing our proposals, alongside our own assessments.

Our proposals are still open to influence and we'd like your feedback so we can continue to look at ways to keep effects as low as we can. We are keen to understand if people have comments on the potential environmental effects of the proposals or ideas for mitigating these effects, and if you have comments on the potential benefits of the Project. Please tell us if there are changes you think we can make to improve the proposals or reduce impacts and, importantly, why.

We're asking for comments on all of our proposals, including:

- A new 132 kV collector substation near Cefn Coch, Powys, known as the Grug y Mynydd substation
- Approximately 4.8km of underground cable from Grug y Mynydd substation through the proposed Llyn Lort Energy Park to a cable sealing end compound at Cors y Carreg
- The Cors y Carreg cable sealing end compound would enable the transition between underground cables and overhead conductors
- Approximately 45km of new overhead line supported on L7(c) steel lattice pylons (average height of 28.5m) from Cors y Carreg sealing end compound to a new switching station
- A switching station near Lower Frankton, Shropshire which allows the power to be isolated from a proposed new substation being developed by National Grid to connect to the existing 400kV national electricity transmission system
- Land which will be required for environmental mitigation, compensation, and enhancement measures

As well as the permanent infrastructure, land would also be required temporarily for construction activities including, for example, working areas for construction equipment and machinery, site offices, welfare, storage and construction access.

Third party utilities diversions and/or modifications would also be required as part of the construction of the Project.

We can only consider feedback about proposals, not wider themes such as energy generation or government policy.

Please provide feedback about our proposals only. The more detail you can provide, the better we can understand the potential impacts of our work.

We have organised the draft route alignment into five sections. If your feedback is about one of these sections or a particular location, please let us know.

There are several ways to provide Project feedback.



Online feedback form on our website:
www.greengenvyrnwyfrankton.com



Sending an email to
info@greengenvyrnwyfrankton.com



Hard copy feedback form, available
at consultation events or on request



Sending written feedback to
FREEPOST GREEN GEN CYMRU V2F

We'll look carefully at all of the feedback we receive and use it to review our work to date, and to inform how we develop the Project going forward.

ROUTE SECTIONS

We have organised our draft detailed route alignment into five sections to provide the opportunity for more detailed feedback.

For further information on each route section, please refer to our statutory consultation brochure.



Q1 Section 1 : Cefn Coch to Llangyniew. Are there any specific factors we should consider when reviewing and developing our proposals for this section of the route?

If your feedback concerns the proposed locations of pylons in this area, then please provide the pylon number (as outlined on our interactive detailed draft route alignment map) where possible.

Q2 Section 2 : Llangyniew to Meifod. Are there any specific factors we should consider when reviewing and developing our proposals for this section of the route?

If your feedback concerns the proposed locations of pylons in this area, then please provide the pylon number (as outlined on our interactive detailed draft route alignment map) where possible.

Q3 Section 3 : Meifod to Llansantffraid-ym-Mechian. Are there any specific factors we should consider when reviewing and developing our proposals for this section of the route?

If your feedback concerns the proposed locations of pylons in this area, then please provide the pylon number (as outlined on our interactive detailed draft route alignment map) where possible.

Q4 Section 4 : Llansantffraid-ym-Mechian to Llanymynech. Are there any specific factors we should consider when reviewing and developing our proposals for this section of the route?

If your feedback concerns the proposed locations of pylons in this area, then please provide the pylon number (as outlined on our interactive detailed draft route alignment map) where possible.

Q5 Section 5 : Llanymynech to Lower Frankton. Are there any specific factors we should consider when reviewing and developing our proposals for this section of the route?

If your feedback concerns the proposed locations of pylons in this area, then please provide the pylon number (as outlined on our interactive detailed draft route alignment map) where possible.

YOUR COMMENTS ON OUR PROPOSALS

Q6 Is there any other information we should consider when reviewing and developing our proposals that you have not included above? Please provide as much detail as you can.

ABOUT THE CONSULTATION

Q7 How did you hear about the consultation?
(tick as appropriate)

- | | |
|--|---|
| <input type="checkbox"/> Postal information | <input type="checkbox"/> News or media coverage |
| <input type="checkbox"/> Social media | <input type="checkbox"/> Notified by someone else |
| <input type="checkbox"/> Local information point | <input type="checkbox"/> Other (please provide details) |

Q8 Do you have any comments about your experience of the consultation?

Privacy notice

Green Generation Networks Cymru Limited (a company within the Windward Energy Group) is committed to protecting your personal information. Whenever you provide such information, we are legally obliged to use it in line with all applicable laws concerning the protection of personal data, including the UK General Data Protection Regulation (GDPR).

How will Green GEN Cymru use information we collect about you?

We will use your personal data collected via this consultation for our legitimate business purposes, including:

- To analyse your feedback to the consultation
- To produce a Consultation Report, based on our analysis of responses (individuals will not be identified in the Report)
- To write to you with updates about the results of the consultation and other developments if you have opted in to receive these updates
- To keep up to date records of our communications with individuals and organisations

Any personal information you include in this form will be handled and used by (or made available to) the following recipients to record, analyse and report on the feedback we receive:

- Green GEN Cymru (which may include any subsidiary and parent companies).
- The Planning Inspectorate (which will consider our application for consent to build the Green GEN Vyrnwy Frankton Project).
- Legal authorities including law enforcement agencies or regulatory bodies as required by law to allow us to comply with our legal and regulatory obligations.
- The relevant secretary of state.
- Professional advisers, including our legal advisers and third-party companies and consultants that provide services on our behalf in connection with the Green GEN Vyrnwy Frankton Project.

What rights do I have over my personal data?

Under the terms of the UK GDPR, you have certain rights over how your personal data is retained and used by Green GEN Cymru. For more information, see our full data privacy statement at www.greengencymru.com/privacy-policy

Contact



[info@greengen
vyrnwyfrankton.com](mailto:info@greengen
vyrnwyfrankton.com)



0800 915 3590



FREEPOST
Green GEN
Cymru V2F

We have used sustainable sources for the production of this feedback form.

Cysylltu ynni adnewyddadwy â chartrefi a busnesau

Ymgynghoriad Statudol 19 Chwefror i 16 Ebrill 2025

FFURFLEN ADBORTH

Mae Green GEN Cymru yn datblygu cysylltiad trydan newydd rhwng is-orsaf gasglu arfaethedig Grug y Mynydd ger Cefn Coch ym Mhowys i is-orsaf newydd y Grid Cenedlaethol yn Lower Frankton yn Swydd Amwythig. Byddai hyn yn ychwanegu capaciti trydan lleol sydd ei angen i ddatgloi ynni glân, adnewyddadwy ar gyfer cymunedau a busnesau.

Ar ôl ystyried yn ofalus yr adborth i'n hymgyngoriad cyntaf, yn ogystal ag asesiadau technegol ac amgylcheddol pellach, rydym wedi datblygu llwybr drafft, sy'n dangos lleoliadau arfaethedig y seilwaith sydd ei angen arnom. Fel rhan o'r ymgynghoriad hwn, rydym yn gofyn am eich adborth ar y canlynol:

- Is-orsaf gasglu 132 kV newydd ger Cefn Coch, Powys, a elwir yn is-orsaf Grug y Mynydd
- Tua 4.8km o gebl tanddaearol o is-orsaf Grug y Mynydd trwy Barc Ynni Arfaethedig Llyn Lort i gompownd selio pen cebl yng Nghors y Carreg
- Byddai compownd selio pen cebl Cors y Carreg yn galluogi pontio rhwng cebbau tanddaearol a dargludyddion uwchben
- Tua 45km o linell newydd uwchben a gynhelir ar beilonau rhwyllog dur L7(c) (uchder cyfartalog o 28.5m) o gompownd selio pen cebl yng Nghors y Garreg i orsaf gyfnewid newydd
- Gorsaf gyfnewid ger Lower Frankton, Swydd Amwythig sy'n caniatáu i'r pŵer gael ei ynysu o is-orsaf newydd posib sy'n cael ei datblygu gan y Grid Cenedlaethol i gysylltu â'r system drawsyrru trydan cenedlaethol 400kV bresennol
- Tir y bydd ei angen ar gyfer mesurau lliniaru amgylcheddol, iawndal a gwella

Yn ogystal â'r seilwaith parhaol, byddai angen tir dros dro hefyd ar gyfer gweithgareddau adeiladu, gan gynnwys, er enghraifft, mannau gweithio ar gyfer offer a pheiriannau adeiladu, swyddfeydd safle, lles, storio a mynediad dros dro ar gyfer gwaith adeiladu.

Byddai angen dargyfeiriadau a / neu addasiadau o gyfleustodau trydydd parti hefyd i hwyluso'r gwaith o adeiladu'r Prosiect.

Rydym wedi cyhoeddi ystod o wybodaeth er mwyn i chi gael rhagor o wybodaeth am ein cynigion, ac i'ch helpu i roi adborth. Gweler y manylion ar y dudalen gefn am ragor o wybodaeth. Rydym yn eich annog i ddarllen y deunyddiau hyn cyn llenwi'r ffurflen hon. Mae'r dogfennau hyn ar gael ar ein gwefan, ynghyd â rhagor o wybodaeth a map rhyngweithiol <https://greengenvyrnwyrfrankton.com/cy/>

Rydym wedi ymrwymo i gyflawni'r Prosiect sy'n ceisio cydbwys o'r effeithiau ar y rhai sy'n byw ac yn gweithio'n agos at ein cynigion, â'r gofynion polisia a thechnegol y mae'n rhaid i ni eu bodloni hefyd.

Gwyddom fod gan bobl farn wahanol ar seilwaith newydd, ac rydym yn cydnabod bod gan bobl bryderon am beilonau ar dirwedd yr ardal. Mae angen cydbwysedd gofalus er mwyn darparu'r seilwaith sydd ei angen arnom i ychwanegu capaciti'r grid, mynd i'r afael â newid yn yr hinsawdd a helpu'r wlad i drosglwyddo i gerbydau trydan a gwresogi.

Mae eich gwybodaeth yn werthfawr iawn i ni ac rydym yn croesawu unrhyw adborth sydd gennych chi ar ein cynigion. Bydd yn helpu i ddatblygu ein dealltwriaeth o'r effeithiau a'r cyfleoedd posibl sy'n deillio o'r Prosiect, ac yn cyfrannu at ddatblygiad parhaus ein cynigion cyn i ni wneud cais am gydsyniad datblygu. Rhowch gymaint o fanylion ag y gallwch chi wrth roi eich adborth.

Mae croeso i chi gysylltu â'n tîm ar
0800 915 3590 neu anfon e-bost at
info@greengenvyrnwyrfrankton.com os oes angen cymorth arnoch chi i roi adborth.

**Cyflwynwch eich adborth erbyn 23:59
ar 16 Ebrill 2025.**

Gwybodaeth amdanoch chi

| | |
|--|---|
| Teitl: | Enw: |
| Grŵp oedran: | <input type="checkbox"/> Dan 18 <input type="checkbox"/> 18-34 <input type="checkbox"/> 35-50 <input type="checkbox"/> 51-65 <input type="checkbox"/> Dros 65 oed |
| Cyfeiriad: | |
| Cod Post: | Cyfeiriad e-bost: |
| Ydych chi eisiau derbyn diweddarriadau e-bost am y Prosiect? | <input type="checkbox"/> Ydw <input type="checkbox"/> Nac ydw |
| Ydych chi'n ymateb ar ran sefydliad? | <input type="checkbox"/> Ydw <input type="checkbox"/> Nac ydw |
| Os ydych chi, pa sefydliad: | |
| Ydych chi'n berchen ar dir neu'n meddiannu tir o fewn ffin y Prosiect? | |
| Os ydych chi, a yw ein tim tiroedd wedi cysylltu â chi? | |
| Os nad ydym wedi cysylltu â chi, rhwch fanylion y tir hwn, gan gynnwys y cyfeiriad, os yw'n wahanol i'r uchod, er mwyn i ni allu cysylltu â chi. | |

Rhannu Adborth

Mae adborth rydym wedi'i dderbyn hyd yma gan bobl leol, tifeddanianwyr a sefydliadau arbenigol wedi bod yn bwysig wrth ddatblygu ein cynigion, ochr yn ochr â'n hasesiadau ein hunain.

Mae ein cynigion yn dal yn agored i ddylanwad ahoffem gael eich adborth fel y gallwn barhau i edrych ar ffyrdd o gadw effeithiau mor isel ag y gallvn. Rydym yn awyddus i ddeall a oes gan bobl sylwadau ar effeithiau amgylcheddol posibl y cynigion neu syniadau ar gyfer lliniaru'r effeithiau hyn, ac a oes gennych sylwadau ar fantaision posibl y Prosiect. Dywedwch wrthym os oes unrhyw newidiadau y credwch y gallwn eu gwneud i wella'r cynigion neu leihau effeithiau ac, yn bwysig iawn, pam.

Rydym yn gofyn am sylwadau ar ein holl gynigion, gan gynnwys:

- Is-orsaf gasglu 132 kV newydd ger Cefn Coch, Powys, a elwir yn is-orsaf Grug y Mynydd
- Tua 4.8km o gebi tanddeearol o is-orsaf Grug y Mynydd trwy Barc Ynni Arfaethedig Llyn Lort i gompownd selio pen cebi yng Nghors y Carreg
- Byddai compownd selio pen cebi Cors y Carreg yn galluogi pontio rhwng ceblau tanddeearol a dargludyddion uwchben
- Tua 45km o linell newydd uwchben a gynhelir ar bellouau rhwyllog dur L7(C) (uchder cyfarfalog o 28.5m) o gompownd selio pen cebi yng Nghors y Carreg i orsaf gyfnewid newydd
- Gorsaf gyfnewid ger Lower Frankton, Swydd Amwythig sy'n cael ei datblygu gan y Grid Cenedlaethol i gysylltu â'r system drawsyru trydan cenedlaethol 400kV bresennol
- Tir y bydd ei angen ar gyfer mesurau lliniaru amgylcheddol, iawndal a gwella

Yn ogystal â'r seilwaith parhaol, byddai angen tir dros dro hefyd ar gyfer gweithgareddau adeiliadu, gan gynnwys, er enghraifft, mannau gweithio ar gyfer offer a pherianau adeiliadu, swyddfeydd safle, lles, storio a mynediad dros dro ar gyfer gwaith adeiliadu.

Byddai angen dargyfeiriadau a / neu addasiadau o gyfleustodau trydydd parti hefyd i hwyluso'r gwaith o adeiliadur Prosiect.

Dim ond adborth am ein cynigion yn unig. Po fwyaf o fanylion y gallwn eu darparu, y gorau y gallwn ddeall effeithiau posibl ein gwaith.

Rydym wedi trefnu'r llwybr drafft rydym ei ffafrio yn bum rhan. Os yw eich adborth yn ymwnaed ag un o'r adrannau hyn, neu am leoliad penodol, rhwch wybod i ni.

Mae sawl ffordd o ddarparu adborth ar y Prosiect.



Lienwi'r ffurflen adborth ar ein gwefan:
<https://greenenvrnwyfrankton.com/cy/>



Anfon e-bost at
info@greenenvrnwyfrankton.com



Lienwi copi caled o'r adborth, sydd ar gael mewn digwyddiadau ymgynghori neu ar gais



Anfon adborth ysgrifenedig at
RHADBOST GREEN GEN CYMRU V2F

Byddwn yn edrych yn ofalus ar yr holl adborth a gawn, ac yn ei ddefnyddio i adolygu ein gwaith hyd yma, ac i lywio sut rydym yn datblygu'r Prosiect yn y dyfodol.

ADRANNAU Y LLWYBR

Rydym wedi trefnu ein haliniad llwybr manwl drafft yn bum adran i roi cyfle i gael adborth manylach.

I gael rhagor o wybodaeth am bob adran llwybr, cyfeiriwch at ein llyfryn ymgynghori statudol.

| | | | | |
|----------------------|--------------------|-----------------------------------|--|-----------------------------|
| 1 | 2 | 3 | 4 | 5 |
| Cefn Coch i Langynyw | Liangwynw i Feifod | Meifod i Lansantffraid-ym-Mechain | Liansantffraid-ym-Mechain i Lanymynech | Lanymynech i Lower Frankton |

C1 Rhan 1: Cefn Coch i Langynyw. A oes unrhyw ffactorau penodol y dylem eu hystyried wrth adolygu a datblygu ein cynigion ar gyfer y rhan hon o'r llwybr?

Os yw eich adborth yn ymwneud â lleoliadau posib y peilonau yn yr ardal hon, rhowch rif y peilonau (fel yr amlinellir ar ein map aliniad llwybr drafft manwl rhwngweithiol) lle bo modd.

C2 Rhan 2 : Liangwynw i Feifod. A oes unrhyw ffactorau penodol y dylem eu hystyried wrth adolygu a datblygu ein cynigion ar gyfer y rhan hon o'r llwybr?

Os yw eich adborth yn ymwneud â lleoliadau posib y peilonau yn yr ardal hon, rhowch rif y peilonau (fel yr amlinellir ar ein map aliniad llwybr drafft manwl rhwngweithiol) lle bo modd.

C3 Rhan 3 : Meifod i Lansantffraid-ym-Mechain. A oes unrhyw ffactorau penodol y dylem eu hystyried wrth adolygu a datblygu ein cynigion ar gyfer y rhan hon o'r llwybr?

Os yw eich adborth yn ymwneud â lleoliadau posib y peilonau yn yr ardal hon, rhowch rif y peilonau (fel yr amlinellir ar ein map aliniad llwybr drafft manwl rhwngweithiol) lle bo modd.

C4 Rhan 4 : Lansantffraid-ym-Mechain i Lanymynech. A oes unrhyw ffactorau penodol y dylem eu hystyried wrth adolygu a datblygu ein cynigion ar gyfer y rhan hon o'r llwybr?

Os yw eich adborth yn ymwneud â lleoliadau posib y peilonau yn yr ardal hon, rhowch rif y peilonau (fel yr amlinellir ar ein map aliniad llwybr drafft manwl rhwngweithiol) lle bo modd.

C5 Rhan 5 : Lanymynech i Lower Frankton. A oes unrhyw ffactorau penodol y dylem eu hystyried wrth adolygu a datblygu ein cynigion ar gyfer y rhan hon o'r llwybr?

Os yw eich adborth yn ymwneud â lleoliadau posib y peilonau yn yr ardal hon, rhowch rif y peilonau (fel yr amlinellir ar ein map aliniad llwybr drafft manwl rhwngweithiol) lle bo modd.

EICH SYLWADAU AR EIN CYNIGION

C6 A oes unrhyw wybodaeth arall y dylem ei hystyried wrth adolygu a datblygu ein cynigion nad ydych wedi'u cynnwys uchod? Rhwch gymaint o fanylion ag y gallwrch chi.

GWYBODAETH AM YR YMGYNGHORIAD

C7 Sut gwnaethoch chi glywed am yr ymgynghoriad? (ticiwch fel bo'n briodol)

- | | |
|---|--|
| <input type="checkbox"/> Gwybodaeth yn y post | <input type="checkbox"/> Newyddion neu sylw yn y cyfryngau |
| <input type="checkbox"/> Cyfryngau cymdeithasol | <input type="checkbox"/> Wedi clywed gan rywun arall |
| <input type="checkbox"/> Man gwybodaeth leol | <input type="checkbox"/> Arall (rhwch fanylion) |

C8 A oes gennych chi unrhyw sylwadau am eich profiad o'r ymgynghoriad?

Hysbysiad Preifatrwydd

Mae **Green Generation Networks Cymru Limited** (cwmni o fewn y Windward Energy Group) wedi ymrwymo i ddiogelu eich gwybodaeth bersonol. Pryd bynnag y byddwch yn darparu gwybodaeth o'r fath, mae rhwymedigaeth gyfreithiol arnom i'w defnyddio yn unol â'r holl gyfreithiau perthnasol sy'n ymwneud â diogelu data personol, gan gynnwys Rheoliad Diogelu Data Cyffredinol y DU (GDPR).

Sut bydd Green GEN Cymru yn defnyddio gwybodaeth a gasglwn amdanoch chi?

Byddwn yn defnyddio'ch data personol a gesglir drwy'r ymgynghoriad hwn at ein dibenion busnes cyfreithlon, gan gynnwys:

- I ddadansoddi eich adborth i'r ymgynghoriad
- Cynhyrchu Adroddiad Ymgynghori, yn seiliedig ar ein dadansoddiad o ymatebion (ni chaiff unigolion eu nodi yn yr Adroddiad)
- I ysgrifennu atoch gyda diweddarriadau am ganlyniadau'r ymgynghoriad a datblygiadau eraill os ydych wedi optio i mewn i dderbyn y diweddarriadau hyn
- Cadw cofnodion cyfredol o'n cyfathrebiadau ag unigolion a sefydliadau

Bydd unrhyw wybodaeth bersonol y byddwch yn ei chynnwys yn y ffurflen hon yn cael ei thrin a'i defnyddio gan y derbynwyr canlynol (neu bydd ar gael iddynt) i gofnodi, dadansoddi ac adrodd ar yr adborth a gawn:

- Green GEN Cymru (a all gynnwys unrhyw is-gwmni a rhiant-gwmniäu).
- Yr Arolygiaeth Gynllunio (a fydd yn ystyried ein cais am ganiatâd i adeiladu Prosiect Green GEN Fyrnwy Frankton).
- Awdurdodau cyfreithiol gan gynnwys asiantaethau gorfodi'r gyfraith neu gyrrf rheoleiddio fel sy'n ofynnol yn ôl y gyfraith i ganiatáu i ni gydymffurfio â'n rhwymedigaethau cyfreithiol a rheoleiddiol.
- Yr ysgrifennydd gwladol perthnasol.
- Ymgynghorwyr proffesiynol, gan gynnwys ein cynghorwyr cyfreithiol a chwmniäu ac ymgynghorwyr trydydd parti sy'n darparu gwasanaethau ar ein rhan mewn cysylltiad â phrosiect Green GEN Vyrnwy Frankton.

Pa hawliau sydd gennyl dros fy nata personol?

O dan delerau GDPR y DU, mae gennych hawliau penodol ynghylch sut mae Green GEN Cymru yn cadw ac yn defnyddio eich data personol. I gael rhagor o wybodaeth, gweler ein datganiad preifatrwydd data llawn yn www.greengencymru.com/privacy-policy

Cysylltwch



info@greengen
vyrnwyfrankton.com



0800 915 3590



RHADBOST
Green GEN
Cymru V2F

Rydym ni wedi defnyddio ffynonellau cynaliadwy i greu'r llyfryn hwn.