



Dangosir y lluniau at ddibenion enghreifftiol yn unig. Images shown are for illustrative purposes only.

## GAIR AM WAITH SSE

Mae SSE yn cydweithio'n agos â National Grid sy'n cynnal ymgynghoriad am y bwriad i godi is-orsaf newydd ym Mhowys. Os caiff fferm wynt Nant y moch ganiatâd cynllunio, byddwn ni'n datblygu cysylltiad trydan rhyngddi ag is-orsaf National Grid. Mae lleoliad yr is-orsaf yn un o'r pethau y mae National Grid yn ymgynghori arnynt heddiw.

Mae mapiau ar gael i'ch helpu i gynnig sylwadau i National Grid ar ardaloedd lleoli posibl yr is-orsaf. Mae'r mapiau'n dangos pa lwybrau y gallai'r gwahanol ddatblygwyr eu cymryd o'u ffermydd gwynt nhw i'r is-orsaf. Mae'r 'coridorau llwybrau' hyn yn rhoi syniad o lwybr posibl y cysylltiad newydd. Bydd y llwybr terfynol a ddewisir yn rhedeg o fewn y coridor hwn.

Byddwn ni'n ymgynghori ar ein coridorau llwybrau posibl ar ôl i ymgynghoriad National Grid gael ei gwblhau ac i benderfyniad gael ei wneud ar leoliad yr is-orsaf.

Ar ôl ein hymgyngoriad ni, dewisir un llwybr o fferm wynt Nant y moch i'r is-orsaf ac fe wneir cais cynllunio ar gyfer hwn.

### GAIR AM SSE

Mae SSE yn un o brif gwmnïau ynni y Deyrnas Unedig. Ein prif ddiben yw darparu'r ynni y mae ar bobl ei angen a gwneud hynny mewn ffordd ddibynadwy a chynaliadwy. Ry'n ni'n ymwneud â chynhyrchu, trawsyrru, dosbarthu a chyflenwi trydan; masnachu ynni; datblygu prosiectau ynni adnewyddadwy mawr; echdynnu, storio, dosbarthu a chyflenwi nwy; contractau trydan a'r cyfleustodau; a thelathrebu. Mae ein busnes ynni adnewyddadwy, SSE Renewables, wedi gosod contract i SSE Power Distribution ddatblygu cysylltiad newydd rhwng fferm wynt arfaethedig Nant y moch ac is-orsaf arfaethedig National Grid ym Mhowys.

## ABOUT SSE'S WORK

SSE is working closely with National Grid regarding its consultation on a proposed new substation in Powys. We will be developing an electrical connection from the Nant y Moch wind farm, should it receive planning consent, to National Grid's 'hub' substation, the location of which is being consulted on today.

To help you provide feedback to National Grid on its proposed substation siting areas, maps are available. The maps demonstrate potential routes which each developer may take from their respective wind farms to the substation. These 'route corridors' are indicative and give an indication as to the route the new connection may take. The final selected route will be contained within this corridor.

We will be consulting on our proposed route corridors once this National Grid consultation is complete and a substation location has been determined.

Following our consultation, one route will be selected from the Nant y Moch wind farm to the hub and this will be taken forward in the form of a planning application.

### ABOUT SSE

SSE is one of the UK's leading energy companies. Our core purpose is to provide the energy people need in a reliable and sustainable way. We are involved in the generation, transmission, distribution and supply of electricity; energy trading; the development of major renewable energy projects; the extraction, storage, distribution and supply of gas; electrical and utility contracting; and telecoms. Our renewable energy business, SSE Renewables, has contracted SSE Power Distribution to develop a new connection between the proposed Nant y Moch wind farm and National Grid's proposed substation in Powys.



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## GAIR AM FFERM WYNT NANT Y MOCH

## ABOUT THE NANT Y MOCH WIND FARM

Rŷn ni'n gwneud cais cynllunio i adeiladu fferm wynt rhwng 128 a 160 megawatt (MW) mewn ardal y mae Llywodraeth Cynulliad Cymru wedi nodi ei bod yn addas ar gyfer datblygu ffermydd gwynt mawr. Gelwir yr ardal yn Ardal Chwilio Strategol D (SSA D).

Bwriedir datblygu'r fferm wynt yng Nghanolbarth Cymru, i'r dwyrain o'r A487 rhwng Tal-y-bont a chronfa ddŵr Nant y Moch. Mae rhan o'r tir yn eiddo i Gomisiwn Coedwigaeth Cymru a rhan ohono'n dir pori preifat. Cwblhawyd ein gwaith ymgynghori am y fferm wynt tua diwedd 2010 a byddwn yn gwneud cais cynllunio yn yr haf.

Rŷn ni wedi defnyddio ein busnes Power Distribution i ymchwilio i'r dewisiadau ar gyfer cysylltu fferm wynt Nant y Moch â rhwydwaith trawsyrru trydan Prydain ac rŷn ni'n bwriadu ymgynghori'n llawn â'r cyhoedd yn nes ymlaen eleni.

We are seeking planning permission to build a wind farm of between 128 and 160 megawatts (MW) in an area identified by the Welsh Assembly Government as suitable for large scale wind farm development, known as Strategic Search Area D (SSA D).

The location of the proposed wind farm in Mid Wales is located to the east of the A487 between Tal-y-bont and Nant y Moch reservoir in an area of Forestry Commission Wales land and privately owned agricultural grazing land. Our consultation activity on the wind farm was completed at the end of 2010 and a planning application will be submitted in the summer.

We have employed the services of our Power Distribution business to investigate the options for connecting the Nant y Moch wind farm to the national transmission network and we are planning on consulting with the public fully later this year.

### YMGYNGHORIAD SSE

Byddwn ni'n ymgynghori am ein coridorau llwybrau posibl ar ôl i'r penderfyniad gael ei wneud ar leoliad is-orsaf National Grid. Bydd hwn yn ymgynghoriad llawn a thrwyadl, a fydd yn sicrhau y telir sylw i'ch barn chi. Yn y cyfamser, os bydd gennych ryw gwestiwn am y gwaith y mae SSE yn ei wneud, gallwch gysylltu â Ross Easton ar **07767 851 700** neu fynd i'r wefan **[www.nantymochwindfarm.com](http://www.nantymochwindfarm.com)**

### SSE CONSULTATION

We will be consulting on our proposed route corridors once the National Grid substation location has been determined. This will be a full and thorough consultation, to ensure your views are taken into account. In the meantime, if you have any queries about the work SSE is completing please contact Ross Easton on **07767 851 700** or visit the website **[www.nantymochwindfarm.com](http://www.nantymochwindfarm.com)**