

TERFYNAU AMSER / TIME LIMITS

1. Mae'r caniatâd yn dod i ben ar 21, Chwefror 2042, ac erbyn y dyddiad hynny, bydd yr holl waith ennill a gweithio, prosesu, pentyrru mwynau ac arllwys gwastraff mwynau wedi dod i ben. Rhaid cwblhau oll waith adfer erbyn 21 Chwefror 2044.

This permission shall expire on 21, February 2042, by which date the winning and working, processing, stockpiling of minerals and the depositing of mineral waste shall have ceased. All restoration works shall be completed by 21 February 2044.

2. Dim hwyrach na 12 mis o'r dyddiad mae'r caniatâd yn dod i ben yn unol ag amod 1 o'r penderfyniad hwn, neu ddarfodiad parhaol ennill a gweithio mwynau, fel y cytunir rhwng y gweithredwr mwynau a'r Awdurdod Cynllunio Mwynau, rhaid dymchwel a symud oll adeiladau, offer, peiriannau a strwythurau oddi ar y safle.

No later than 12 months following the expiry date of the permission in accordance with condition 1 of this determination, or earlier permanent cessation of winning and working of minerals, as agreed between the mineral operator and Mineral Planning Authority, all buildings, plant, machinery and structures shall be dismantled and removed from the site.

3. Dim hwyrach na 12 mis o'r dyddiad mae'r caniatâd yn dod i ben yn unol ag amod 1 o'r penderfyniad hwn, neu ddarfodiad parhaol ennill a gweithio mwynau, fel y cytunir rhwng y gweithredwr mwynau a'r Awdurdod Cynllunio Mwynau, rhaid darfod gwerthiant a thrafnidiaeth mwynau mewn ac allan o'r safle, ynghyd ag oll weithgareddau cynhyrchu cysylltiol.

No later than 12 months following the expiry date of the permission in accordance with condition 1 of this determination, or earlier permanent cessation of winning and working of minerals, as agreed between the mineral operator and Mineral Planning Authority, the sale and transportation of minerals to and from the site, together with all ancillary manufacturing activities shall cease.

RHAGLEN WEITHIO / WORKING PROGRAMME

4. Rhaid i ennill a gweithio mwynau, adfer ac ôl-ofal y safle gael ei wneud yn hollol unol â'r rhaglen waith, cynlluniau'r cais, trawstoriadau a lluniadau a restrwyd isod, manylion a gwybodaeth cefndirol derbyniwyd ar ffurf cais ar 21^{ain} Medi 2016 a'r manylion a chynllun diwygiedig derbyniwyd ar 16 Ionawr 2018.

M057 / 00042 Minffordd - Current Situation
M057 / 00043 Minffordd - Phase 1 (5 Year)
M057 / 00044 Minffordd - Phase 2 (10 Year)
M057 / 00045 Minffordd - Phase 3 (15 Year)
M057 / 00046 Minffordd - Phase 4 (30 Year)
M057 / 00047 Minffordd - Full quarry design
M057 / 00048 Minffordd - Concept restoration

The winning and working of minerals, restoration and aftercare of the site shall be carried out only in accordance with the working programme, application plans, sections and drawings listed below, details and supporting information received in the form of an application received on 21st September 2016 and amended plan and details received on 16 January 2018:

M057 / 00042 Minffordd - Current Situation
M057 / 00043 Minffordd - Phase 1 (5 Year)
M057 / 00044 Minffordd - Phase 2 (10 Year)
M057 / 00045 Minffordd - Phase 3 (15 Year)

M057 / 00046 Minffordd - Phase 4 (30 Year)
M057 / 00047 Minffordd - Full quarry design
M057 / 00048 Minffordd - Concept restoration

5. Bydd y cynllun a gymeradwyir, neu unrhyw newid gwneir iddo, yn destun adolygiad ffurfiol ar y cyd o leiaf unwaith bob pum mlynedd neu gyfnod arall y cytunir arno gyda'r awdurdod cynllunio mwynau. Dylid cynnal yr arolwg cyntaf ddim hwyrach na 5 mlynedd o ddyddiad y rhybudd penderfyniad yma.

The approved scheme, or any subsequent modification, shall be subject to a formal review once every 5 years or such other time period as may be agreed in writing with the MPA. The first review shall be undertaken no later than 5 years from the date of this decision notice.

6. Tri mis cyn pob adolygiad ffurfiol ar y cynllun a gymeradwywyd, rhaid i'r gweithredwr mwynau gyflwyno er cymeradwyaeth yr Awdurdod Cynllunio Mwynau, cynllun adolygu datblygiad, adfer ac ôl-ofal. Bydd y cynllun adolygu'n manylu ar waith datblygu chwarel, adfer ac ôl-ofal a wnaed ers yr adolygiad diwethaf yn unol â'r rhestr o fesuriadau penodol isod. Dylid medru cymharu'r cynllun adolygu i'r cynllun a gymeradwywyd ond, lle'n briodol, diweddarau'r cynllun a gymeradwywyd gan gyfeirio'n benodol at y datblygiad chwarel arfaethedig a'r gwaith adfer dros dro sydd i'w wneud dros y cyfnod o 5 mlynedd nesaf, gyda'r dull, cyfeiriad, dilyniant, dyfnder a'r ardal gweithio. Rhaid i'r cynllun adolygu hefyd gynnwys manylion unrhyw waith ôl-ofal sydd i'w wneud dros y cyfnod o 5 mlynedd nesaf.
- (i) lleoliad ac adeiladwaith ffyrdd tynnu ar y safle;
 - (ii) manylion lleoliad, uchder, maint, siâp a thrin wyneb unrhyw waliau a ffurfiwyd i guddio'r gwaith;
 - (iii) manylion adfer graddol arfaethedig, gan gynnwys triniaeth i wyneb terfynol y chwarel
 - (iv) lefelu, graddio a thrin y tir a adferwyd;
 - (v) cynigion i blannu coed a llwyni, gan gynnwys manylion amserlen, math, nifer, maint a gwarchodaeth, ynghyd â dulliau rheoli unrhyw goed a llwyni o'r fath yn y dyfodol fel y'u plannwyd yn ôl y caniatâd hwn,
 - (vi) Adolygiad o fesuriadau lliniaru archeolegol ar gyfer y rhannau blaenorol a dilynol y datblygiad,
 - (vii) Adolygiad o fesuriadau lliniaru ecolegol ar gyfer y rhannau blaenorol a dilynol y datblygiad.

Three months before each formal review of the approved scheme, the mineral operator shall submit for the approval of the Mineral Planning Authority a development, restoration and aftercare review plan. The review plan shall detail quarry development, restoration and aftercare works undertaken since the last review in accordance with the specific list of measures below. The review plan shall be comparable to the currently approved scheme but shall, where appropriate, update the approved scheme with particular reference to the proposed quarry development and interim restoration works to be undertaken over the forthcoming 5 year period, together with the method, direction, sequence, depth and area of working. The review plan shall also include details of any aftercare works to be undertaken over the forthcoming 5 year period.

- (i) *the location and construction of haul roads within the site;*
- (ii) *details of the location, height, size, shape, and surface treatment of any bunds formed to screen the workings;*
- (iii) *details of proposed phased restoration including treatment to the final quarry faces*
- (iv) *the grading levelling and treatment of the restored land;*

- (v) *proposals for the phased tree and shrub planting including details of timescale, type number, size and protection, together with future management of such trees and shrubs planted in accordance with this permission;*
 - (vi) *Review of archaeological mitigation measures for the previous and ensuing phases of development,*
 - (vii) *Review of ecological mitigation measures for the previous and ensuing phases of development,*
7. Ac eithrio mewn achos o argyfwng i gynnal gweithio diogel yn y chwarel (a rhaid hysbysu'r Awdurdod Cynllunio Mwynau o hyn cyn gynted ag y mae'n ymarferol) neu pan fo'r Awdurdod Cynllunio Mwynau wedi cytuno fel arall mewn ysgrifen:-
- (i) Rhaid i unrhyw waith ar y safle sy'n gysylltiedig ag ennill a gweithio mwynau, gweithredu'r offer malurio a sgrinio, gwasanaethu, cynnal a chadw a phrofi offer sefydlog a symudol yn cael ei wneud ar y safle dim ond rhwng yr amserau a ganlyn:
 - 06.00awr i 20.00awr dydd Llun i ddydd Gwener & 06.00awr i 17.00awr ar y Sadwrn,
 - Gwaith sgrinio a malurio ar y Sul rhwng yr amseroedd 06.00awr a 13.00awr, yn ddarostyngedig i ddim mwy na pymtheg Sul y flwyddyn rhybudd ysgrifenedig i'w gyflwyno o leiaf pum diwrnod o flaen llaw i'r Awdurdod Cynllunio Mwynau,
 - (ii) ni chaniateir rhedeg yr offer asffalt, ac eithrio yn ystod yr amseroedd canlynol :
 - 5.30awr i 20.00awr Llun i Sadwrn
 - 7.30awr to 16.30awr ar uchafswm o 15 Sul y flwyddyn
 - (iii) Ac eithrio mewn argyfwng, ni ddylid gwneud unrhyw waith ffrwydro ac eithrio rhwng yr amseroedd canlynol:
 - 09.00awr i 16.00awr dydd Llun i ddydd Gwener a dim gwaith ffrwydro ar y Sul neu wyliau Banc,
 - (iv) ni chaniateir unrhyw waith ar y safle ar y Sul nac ar wyliau Banc neu Gyhoeddus, ac eithrio gwaith sydd yn ymwneud a monitro amgylcheddol neu argyfwng neu bwmpio dŵr.

Except in cases of emergency to maintain safe quarry working (which shall be notified to the Mineral Planning Authority as soon as practicable) or unless the Mineral Planning Authority has agreed otherwise in writing:-

- i) *operations associated with the winning and working of minerals, the operation of the crushing and screening plant, servicing, maintenance and testing of fixed and mobile plant shall be carried out at the site only between the following times;*
 - 06.00hrs to 20.00hrs Monday to Friday & 06.00hrs to 17.00hrs on Saturdays,
 - Crushing and screening operations on a Sunday between the times of 06.00hrs and 13.00hrs, subject to a maximum of fifteen Sundays per year and at least five days written notice which shall be submitted beforehand to the Mineral Planning Authority,
- ii) *the asphalt plant shall not be operated other than during the following hours:*
 - 5.30 to 20.00 hours Monday to Saturday
 - 7.30 to 16.30 hours on a maximum of 15 Sundays per year
- iii) *except in emergencies, no blasting shall be carried except between the following times:-*
 - 09.00hrs to 16.00hrs Monday to Friday and no blasting operations on Sundays or Bank holidays,

iv) no operations other than those related to emergency or environmental monitoring or water pumping shall take place at the site on Sundays or on Public or Bank holidays.

Hydroleg a Hydroddaeareg / Hydrology and Hydrogeology

8. O fewn 12 mis o ddyddiad y rhybudd penderfyniad, rhaid cyflwyno er cymeradwyaeth ysgrifenedig yr Awdurdod Cynllunio Mwynau, Cynllun Monitro Hydrometrig sy'n manylu:
- Cynnal a gweithredu lefelau dwr ddaear yn fisol gydag adroddiad blynyddol ar gyfer craigwely'r chwarel a'r dyddodion bas cyfagos i'r gorllewin o'r safle;
 - Amserlen ar gyfer cychwyn monitro dŵr ddaear o fewn y chwarel ac o fewn y dyddodion bas cyfagos, dim hwyrach na 12 mis cyn cychwyn Rhaglen 3 o'r datblygiad arfaethedig neu unrhyw weithio islaw 2.5m uDA;
 - Darpariaeth ar gyfer mesuriad awtomataidd a logio cyfeintiau a chyfradd arllwysiad y Suddfan Ddŵr Gorllewinol a chofnodi awtomataidd ar-safle o'r dyfnder glawiad; ac
 - Darpariaeth ar gyfer mesuriad awtomataidd a logio cyfeintiau a chyfradd arllwysiad dwr sydd i'w bwmpio o'r gweithfeydd wedi'u dyfnhau ar gychwyn Rhaglen 3 o'r datblygiad arfaethedig neu unrhyw weithio islaw 2.5m uDO;
 - Mesuriadau lliniaru ar gyfer unrhyw amhariad bosib ar lefelau dwr ddaear cyn cychwyn tynnu dŵr yn Rhaglen 3 neu unrhyw weithio islaw 2.5m uDO.

Rhaid gweithredu'r Cynllun Monitro Hydrometrig fel y caniateir gan yr Awdurdod Cynllunio Mwynau.

Within 12 months of the date of this decision notice, a Hydrometric Monitoring Scheme shall be submitted for the written approval of the Mineral Planning Authority detailing:

- *The implementation and maintenance of monthly groundwater level monitoring and annual reporting for the bedrock of the quarry and adjoining superficial deposits to the west of the site;*
- *The timescale for the commencement of groundwater monitoring within the quarry and in the adjoining superficial deposits, no later than 12 months prior to the commencement of Phase 3 of the planned development or any working below 2.5m aOD;*
- *Provision for automated measurement and logging of discharge rates and volumes at the Western Soakaway and on-site automated recording of rainfall depths; and*
- *Provision for automated measurement and logging of discharge rates and volumes of water pumped from the deepening of workings upon commencement of Phase 3 of the planned development or any working below 2.5m aOD;*
- *Mitigation measures for any potential derogation of groundwater levels prior to the commencement of dewatering in Phase 3 or any working below 2.5m aOD .*

The Hydrometric Monitoring Scheme shall be implemented as approved by the Mineral Planning Authority.

9. O fewn 12 mis o ddyddiad y rhybudd penderfyniad, rhaid cyflwyno er cymeradwyaeth ysgrifenedig yr Awdurdod Cynllunio Mwynau, Cynllun Rheoli Dŵr ar gyfer y chwarel. Rhaid i'r Cynllun Rheoli Dŵr wneud darpariaeth ar gyfer:
- Parhau gweithredu'r sympiâu gwanhau stormydd o fewn lloriau'r cloddfeydd;

- Mesuriadau rhagofalus ar gyfer atal a rheoli gollyngiadau damweiniol ac/neu gollyngiad hirdymor o halogyddion sy'n bosib, yn unol â'r manylion a nodir yn y 'Fluids Handling Protocol' yn Atodiad 8.10 o'r Datganiad Amgylcheddol ynghlwm i'r cais;
- Darpariaeth drwy gyfeirio at luniadau a chynlluniau wrth raddfa ar gyfer ataliwr hydrocarbon;
- Darpariaeth drwy gyfeirio at luniadau a chynlluniau wrth raddfa ar gyfer gosod cyfleusterau gwaddodi llaid fel mesur cyfwng petai anghenion arllwysiad gwaith y chwarel fod yn fwy na capasiti'r Suddfan Ddŵr Gorllewinol; ac
- Parhau i gynnal a gweithredu'r sustem draenio dŵr wyneb presennol ar gyfer safle'r offer, pont bwyso, swyddfydd y safle, ardal lles a pharcio ceir a'r lagwnau cysylltiol ar gyfer gwaddodi a gwanhau concred.

Rhaid gweithredu'r Cynllun Rheoli Dŵr fel y caniateir gan yr Awdurdod Cynllunio Mwynau.

Within 12 months of the date of the decision notice, the mineral operator shall submit for the written approval of the MPA, a Water Management Plan for the quarry. The Water Management Plan shall make provisions for:

- *continued operation of storm attenuation sumps within the floor of the excavations;*
- *precautionary measures for the prevention and management of accidental spillages and / or long-term leakage of potential contaminants, in accordance with the details set out in the Fluids Handling Protocol in Appendix 8.10 of the Environmental Statement accompanying the application;*
- *provision by reference to scale drawings and plans for a hydrocarbon interceptor;*
- *provision by reference to scale drawings and plans, for the installation of silt-settlement facilities as a contingency measure should the capacity of the Western Soakaway be exceeded by discharge requirements of the quarry working; and*
- *continued operation and maintenance of the existing surface water drainage system for the plant site, weighbridge, site offices, welfare and car parking area and the associated concrete settlement and attenuation lagoons.*

The Water Management Plan shall be implemented as approved by the Mineral Planning Authority.

10. Rhaid i unrhyw gyfleuster ar gyfer storio olew, tanwydd neu gemegolion gael eu lleoli ar seiliau anhydraid a'u hamgylchynu â bwnd anhydraid. Dylai cyfaint y compownd gyda bwnd fod o leiaf yn gyfartal i gynhwysedd y tanc, gyda 10% yn ychwanegol. Os oes amryfal danciau, dylai'r compownd fod o leiaf yn gyfartal â chynhwysedd y tanc mwyaf, neu'r cynhwysedd wedi'u cyfuno o'r tanciau cydgysylltiol, gyda 10% yn ychwanegol. Rhaid i'r holl fannau llenwi, awyrellau, medryddion a gwydrau golwg gael eu lleoli o fewn y bwnd. Rhaid selio system ddraenio'r bwnd heb unrhyw ollyngiad i gwrs dŵr, tir na strata tanddaearol. Dylid lleoli pibellau cysylltiol uwchben y llawr a'u gwarchod rhag niwed damweiniol. Dylid manylu bod oll fannau llenwi ac allfeydd gorlif y tanc i arllwys i lawr ac i mewn i'r bwnd.

Any facilities for storage of oils, fuels or chemicals on the site shall be sited on impervious bases and surrounded by impervious bund walls. The volume of the bunded compound shall be at least equivalent to the capacity of the tank plus 10%. If there is multiple tankage, the compound shall be at least equivalent to the capacity of the largest tank, or the combined capacity of inter-connective tanks, plus 10%. All filling points, vents, gauges and site glasses shall be located within the bund. The drainage system of the bund shall be sealed with no discharge to any water course, land or underground strata. Associated pipe-work shall be located above ground and protected from accidental damage. All filling points and tank overflow outlets should be detailed to discharge downwards into the bund.

Ecoleg / Ecology

11. Drwy gydol y datblygiad rhaid i'r gweithredwr sicrhau dulliau gweithio arfer gorau fodern i leihau'r risg o niwed neu aflonyddwch i gynefinoedd cyfagos yn ystod gwaith cloddio mwynau ac adfer yn unol â chynllun diogelu bywyd gwyllt a chynefin i'w cyflwyno er cymeradwyaeth ysgrifenedig yr Awdurdod Cynllunio Mwynau o fewn 12 mis o ddyddiad y penderfyniad hwn. Rhaid i'r cynllun diogelu bywyd gwyllt a chynefin gynnwys:
- i. Cynllun i ddangos parthau diogelu bywyd gwyllt a chynefin,
 - ii. Manylion am ddulliau cloddio ac adfer mewn ardaloedd sy'n ffinio â'r parthau diogelu bywyd gwyllt â chynefin,
 - iii. Manylion ffensio diogelwch a ddarperir ar gyfer y parthau diogelu bywyd gwyllt a chynefin sydd i'w cynnal drwy gydol oes gwaith cloddio ac adfer amlinellir yn (ii) uchod.

Rhaid gweithredu'r Gwarchod Bywyd Gwyllt a Chynefin fel y caniateir gan yr Awdurdod Cynllunio Mwynau.

Throughout the duration of the development, the operator shall secure modern best practice working methods to minimise the risk of damage or disturbance to adjacent habitats during mineral extraction and restoration works in accordance with wildlife and habitat protection plan to be submitted for the written approval of the Mineral Planning Authority with 12 months of the date of this determination. The wildlife and habitat protection plan shall include:

- i. *A plan showing wildlife and habitat protection zones,*
- ii. *Details of extraction & restoration methods in areas adjacent to the wildlife and habitat protection zones,*
- iii. *Details of protective fencing provided for the wildlife and habitat protection zones which shall be maintained for the duration of extraction & restoration works outlined in (ii) above.*

The Wildlife and Habitat Protection Plan shall be implemented as approved by the Mineral Planning Authority.

12. Rhaid i'r gweithredwr fonitro'r safle ar gyfer presenoldeb rhywogaethau planhigion ymledol anfrodorol ym mhob rhan o'r datblygiad, gan ganolbwyntio'n arbennig ar Lysiau'r Dial, a gweithredu mesurau rheoli fel sy'n briodol.

The operator shall monitor the site for the presence of non-native invasive plant species for each phase of the development, focussing particularly on Japanese knotweed, and implement control measures as appropriate.

13. Ddim hwyrach na 12 mis cyn cychwyn cloddio yn Rhan 3 neu symud llystyfiant i hwyluso o ennill a gweithio mwynau ac/neu waith cysylltiol a ddangosir ar gynllun cais cyf. M027/00045,

rhaid cyflwyno adroddiad ecolegol ar gyfer cymeradwyaeth ysgrifenedig yr Awdurdod Cynllunio Mwynau. Bydd yr adroddiad ecolegol yn cynnwys;

- i. Dynodi ardaloedd arolwg trwy gyfeirio at gynllun wrth raddfa (ardal coetir de-ddwyreiniol a'r prysgwydd a choetir ar cefn canolog y safle),
- ii. Arolygon wedi'u diweddarau o gynefinoedd a rhywogaethau gwarchoddedig,
- iii. Rhaglen o arolygon monitro ystlumod gyda chyfeiriad penodol at lwybrau hedfan ystlumod pedol lleiaf ac unrhyw materion cysylltedd ag Ardal Gadwraeth Arbennig Dynodedig Coedwigoedd Meirionnydd,
- iv. Cynllun lliniaru manwl yn seiliedig ar ganlyniadau (ii) a (iii) uchod.

No later than 12 months prior to the commencement of extraction in Phase 3 or removal of vegetation to facilitate the winning and working of minerals and/or ancillary mining operations illustrated on application plan ref. M027/00045, an ecological report shall be submitted for the written approval of the Mineral Planning Authority. The ecological report shall include;

- i. *The identification of survey areas by reference to a scale plan (the south eastern area of woodland and the scrub and woodland on the central spine of the site),*
- ii. *Updated habitat and protected species surveys,*
- iii. *A programme of bat monitoring surveys with specific reference to lesser horseshoe bat flight paths and any connectivity issues with the Meirionnydd Oakwoods designated Special Area of Conservation,*
- iv. *A detailed scheme of mitigation based upon the conclusions of (ii) & (iii) above.*

14. Ni chaniateir symud coed neu llwyni, fel y dangoswyd ar gynllun y cais cyf. M027/00042, rhwng 1af Mawrth a 31ain Gorffennaf yn gynnwysiedig, oni chytunwyd fel arall mewn ysgrifen gan yr Awdurdod Cynllunio Mwynau. Rhaid i unrhyw symud coed a llwyni o fewn y tymor nythu adar fod dan oruchwyliaeth ecolegydd gyda chymwysterau priodol, i leihau'r risg o niwed damweiniol neu aflonyddwch nythoedd, wyau a chywion.

No removal of trees or hedgerows, as shown on the application plan ref. M027/00042, shall take place between 1st March and 31 July inclusive in any year unless otherwise agreed in writing by the Mineral Planning Authority. Any removal of trees or hedgerows within the bird nesting season shall be under the supervision of a suitably qualified ecologist, to minimise the risk of accidental destruction or disturbance of nests, eggs, and nestlings.

Sŵn / Noise

15. Ac eithrio gwaith dros dro, ni ddylai lefel y sŵn yn sgil y datblygiad fod yn uwch na LAeq,1 awr lefel sŵn cefndir a ddangosir yn Atodlen 1 ym mhob tŷ enwebedig ar gyfer y cyfnodau a fanylir.

Except for temporary operations, the noise level arising from the development shall not exceed the LAeq,1 hr free field level shown in Schedule 1 at each nominated dwelling for the periods specified.

Atodlen 1 Meini Prawf Cyfyngiad Sŵn / Schedule 1 Noise Criteria Limits

Location	Measured (or Derived) Background Noise Level, LA90	06.00 – 19.00 Criteria, LAeq,1hr	19.00 – 20.00 Criteria LAeq, 1h
Bwlch-glas	46	55	42

Bwlch-bryn	46	55	42
Plas-newydd	46	55	45
Erw Wen	44	54	42
Hen gaeau	44	54	42
Syenite Terrace	50	55	48
Rose Cottage	50	55	48
Lloc-Meirig	50	55	42

16. Dylid rhoi rhybudd ymlaen llaw i'r Awdurdod Cynllunio Mwynau am unrhyw waith dros dro, gan gynnwys darparu'r safle, adeiladu'r dyfrffos, symud pridd, llystyfiant a gorlwyth, ffurfio byndiau & gwaith adfer, all fod yn uwch na'r lefelau a osodir yn Nhabl 2 uchod, ac ni ddylent fod yn uwch na 67 dB LAeq, 1 hr, free field, a fynegir yn yr un dull a'r uchod. Ni ddylai sŵn o waith dros fod yn uwch na'r terfynau sen a osodir uchod am fwy nac 8 wythnos mewn unrhyw gyfnod 12 mis heb ganiatâd ysgrifenedig blaenorol yr Awdurdod Cynllunio Mwynau. Ni ddylid gwneud gwaith dros dro y tu allan i'r oriau 07.00 i 19.00 ac eithrio mewn argyfwng.

Temporary operations, including site preparation, leat construction, vegetation, soil and overburden removal, bund formation & restoration works, which may exceed the criterion levels set out in Table 2 above, shall be notified in advance to the Mineral Planning Authority and shall not exceed 67 dB LAeq, 1 hour, free field expressed in the same manner as above. Temporary operations shall not exceed the noise limit set out above for longer than a total of eight weeks in any 12 month period without the prior approval of the Mineral Planning Authority. Temporary operations shall not be carried out outside the hours of 07:00 to 19:00 except in an emergency.

17. Oni ofynnir amdano fel arall mewn amod neu os cytunir mewn ysgrifenedig gyda'r Awdurdod Cynllunio Mwynau, rhaid i'r gweithredwr fonitro lefelau sŵn bob deuddeng mis yn y lleoliadau a nodir yn Atodlen 1 uchod pan fo'r safle yn gweithio ar adegau arferol a dim yn ystod egwyl gwaith. Rhaid i'r mannau monitro fod o leiaf 3.5 metr o'r ffasâd sy'n wynebu'r safle a dylid mesur y sŵn am 15 munud ar y tro, oni bai fod lefel y sŵn ar y safle ar yr un lefel, neu'n uwch na'r uchafswm ar gyfer y lleoliad, pan ddylid mesur am 1 awr gyfan. Dylai'r arolwg eithrio sŵn allanol cyn belled ag sy'n bosib. Dylai'r offer mesur a'r trefniadau fesur gydymffurfio â darpariaethau BS 5228-1 2009 a LA90, T, a Laeq, T; a rhaid cofnodi lefelau sŵn yn ogystal â chofnodi'r tywydd a ffynonellau sŵn clywadwy. Dylid ymweld â phob lleoliad a chymryd mesuriadau dwywaith yn ystod pob arolwg (gall yr ymweliadau fod yn olynol yn yr un lleoliad neu ar ddau leoliad gwahanol ar yr un ffasâd). Ar ddymuniad ysgrifenedig yr Awdurdod Cynllunio Mwynau, rhaid i'r gweithredwr gyflwyno i'r awdurdod, manylion am y mesuriadau sŵn o fewn 10 diwrnod gwaith.

Unless otherwise required by condition or agreed in writing by the Mineral Planning Authority, the operator shall monitor noise levels at twelve monthly intervals at the locations shown in Schedule 1 above, when the site is operating normally and not during work breaks. The monitoring points shall be at least 3.5 m from the façade facing the site and the measurements shall be of 15 minutes duration unless the site noise level is at or above the limit for the location in which event a full 1 hour sample shall be taken. The surveys shall exclude

so far as possible extraneous noises such as passing traffic. The measurement equipment and procedure shall be carried out in accordance with the provisions of BS5228-1 2009 and LA90, T, and LAeq, T noise levels shall be reported together with the weather conditions and the sources of audible noise. The location shall be visited and measured twice during the survey (the visits may be consecutive at the same point or at two different points along the same façade). Upon written request of the Mineral Planning Authority, the applicant shall furnish the authority with the particulars of the noise measurements within 10 working days.

18. Rhaid cynnal a chadw pob peiriant ac offer fydd yn gweithio ar y safle mewn modd fydd yn cyfyngu ar uchafswm lefelau sŵn i'r rhai a nodir ym manylebau'r gwneuthurwyr. Ni chaniateir defnyddio peiriannau nac offer yn y safle onid oes arnynt sgriniau, caeadau a thawelyddion i ladd sŵn.

All vehicles, plant and machinery operated within the site shall be maintained in such a manner as to restrict maximum noise emission levels to those set out in the manufacturer's specification. No plant, machinery or equipment shall be operated at the site unless fitted with appropriate sound deadening screens, casework, enclosures and silencers.

19. Defnyddir y dulliau ymarferol gorau ac/neu osod larymau 'white noise' i beiriannau symudol a cherbydau ar y safle.

The best practicable means and/or 'white noise' reversing alarms shall be fitted to mobile plant and vehicles used on site.

Dirgryniad Ffrwydro / Blast Vibration

20. Rhaid hysbysebu amseroedd ffrwydro, fel y nodir yn amod 7, yn glir yn y chwarel a rhaid rhoi rhybudd clywadwy cyn pob ffrwydrad i rybuddio personél, trigolion ac ymwelwyr i'r ardal.

Blasting times, as specified in condition 7, shall be clearly advertised at the quarry and an audible warning shall be sounded before each blast to alert personnel, residents and visitors to the area.

21. Rhaid monitro pob ffrwydriad unigol, i gynnwys darpariaeth ar gyfer cofnodi manylion a lleoliad yr orsaf fonitro; lleoliad y tyllau ffrwydro o fewn y safle; y tywydd; manyleb y ffrwydro yn nhermau Uchafswm Enydaidd y Llwyth Ffrwydro a chyfanswm pwysau'r llwyth ffrwydro ond hefyd; bydd y gwaith monitro yn cofnodi cyflymder gronynnau anterth ar blannau hydredol, trawslin a syth, amllder y dirgryniad ym mhob plân, cydeffaith cyflymder gronynnau anterth a gorbwysedd aer. Rhaid i gofnodion monitro ffrwydro a manylion dyluniad y ffrwydro fod ar gael ar gais yr Awdurdod Cynllunio Mwynau o fewn 10 diwrnod gwaith. Rhaid cofnodi unrhyw gwynion a dderbynnir yn erbyn pob ffrwydriad penodol. Os bydd y monitro'n dangos bod y lefelau dirgryniad a nodir yn amod 22 isod wedi'u torri, yna bydd y gweithredwr yn hysbysu'r MPA o fewn dau ddiwrnod gwaith, gyda chadarnhad ysgrifenedig o'r camau sydd i'w cymryd i sicrhau cydymffurfiaeth.

Each individual blast shall be monitored, to include provision for recording the details and location of the monitoring station; the location of the blast holes within the site; weather conditions; specification of the blast in terms of Maximum Instantaneous Charge and total charge weight but also; monitoring shall record Peak Particle Velocity on the longitudinal, transverse and vertical planes, the frequency of the vibration in each plane, the Resultant Peak

Particle Velocity and Air Over-pressure. Records of blast monitoring and details of blast design shall be made available upon the request of the Mineral Planning Authority within 10 working days. Any complaints which are received shall be logged against each particular blast. In the event that monitoring indicates that the vibration levels set out in condition 22 below have been exceeded, then the Operator shall inform the MPA within two working days, with written confirmation of the steps to be taken to ensure compliance.

22. Rhaid dylunio pob ffrwydriad i sicrhau na fydd y dirgryniad daear oherwydd gwaith ffrwydro'n uwch na chyflymder gronynnau anterth 6mm/eiliad (PPV) am 95% yr holl waith ffrwydro a fesurir dros unrhyw gyfnod di-dor o 6 mis ac ni fydd unrhyw ffrwydrad unigol yn uwch na ppv 10mm/eiliad (PPV) fel y mesurir yn yr unrhyw adeilad sy'n sensitif i ddirgryniad.

All blasts shall be designed to ensure that ground vibration as a result of blasting operations shall not exceed a peak particle velocity of 6 mm/second (PPV) in 95% of all blasts measured over any continuous 6 months period and no individual blast shall exceed a ppv of 10 mm/second (PPV) as measured at any blast vibration sensitive building.

Llwch – Ansawdd Aer / Dust - Air Quality

23. Rhaid cynnal mesuriadau lliniaru llwch yn unol â Thabl 11-17 fel y'i nodir ym Mhennod 11 o'r Datganiad Amgylcheddol, 'Air Quality', a dderbyniwyd ar 21ain Medi 2016 (ATODIAD/APPENDIX 1). Ni chaniateir unrhyw waith ar y safle fydd yn achosi codi llwch gwasgaredig a rhaid cynnal chwistrellydd ddŵr neu sustem arall i gadw llwch i lawr ar y safle bob amser ynghyd â chyflenwad digonol o ddŵr. Rhaid dyfrio pentyrrau stoc ddeunyddiau a phob ardal lle bydd cerbydau olwyn yn teithio arnynt wrth symud defnyddiau, neu eu trin pryd bynnag fydd angen i arbed codi llwch o'r fath.

Dust mitigation measures shall be carried out in accordance with; Table 11-17 as set out in Chapter 11 of the Environmental Statement, 'Air Quality', received on the 21st September 2016 (ATODIAD/APPENDIX 1). No operations on the site shall be undertaken in such a manner as to cause the raising of fugitive dust and a water spray or other dust suppression system shall be maintained on site at all times together with an adequate supply of water. Stockpiles of materials and areas traversed by wheeled vehicles or within which the handling or movement of material is undertaken shall be watered or otherwise treated at such times and intervals as may be necessary to prevent the raising of such dust.

24. Rhaid cadw wyneb y fynedfa'r safle i'r Ffordd Sirol yn rhydd o fwd a llanastr arall, a'i chynnal bob amser mewn cyflwr sy'n dderbyniol i'r Awdurdod Cynllunio Mwynau er mwyn gofalu yr atelir mwd a llanastr rhag cael ei ollwng ar y briffordd gyhoeddus. Rhaid i pob Cerbyd Nwyddau Trwm pasio drwy'r cyfleuster golchi olwynion presennol wrth y bont bwysu cyn ymadael i'r briffordd gyhoeddus a rhaid cynnal fath ddarpariaeth drwy gydal oll weithgareddau cludiant yn gysylltiedig â'r datblygiad.

The surface of the site access to the public highway shall be kept free from mud and other debris, and maintained at all times in a condition acceptable to the Mineral Planning Authority such as to ensure that mud is prevented from being deposited onto the public highway. All Heavy Goods Vehicles shall pass through the existing wheel wash at the site weighbridge prior to exiting onto the public highway and such provision shall be maintained for the duration of haulage operations connected with the development.

25. Rhaid darparu cofnod amgylcheddol o gwynion llwch i'r Awdurdod Cynllunio Mwynau o fewn 14 diwrnod o unrhyw gais ysgrifenedig. Os dymunir, rhaid cytuno ar gynllun ymateb ansawdd gyda'r Awdurdod Cynllunio Mwynau, a fydd yn cynnwys darpariaeth ar gyfer monitro amodau meteorolegol a'r dulliau, y cyfarpar a'r amlder a ddefnyddir i gofnodi presenoldeb llwch mewn lleoliadau penodol.

An environmental log of dust complaints shall be made available to the Mineral Planning Authority upon written 14 days of any written request. If requested, an air quality response plan shall be agreed with the Mineral Planning Authority, and shall include provision for the monitoring of meteorological conditions and the methods, apparatus and frequency utilised for recording the presence of dust at specific locations.

26. Rhaid gosod gorchudd priodol dros bob cerbyd ffordd sy'n gadael y safle yn cario mwynau ac eithrio cerrig glân dros 75mm, a hynny cyn gadael y safle.

All road vehicles leaving the site carrying mineral other than clean stone above 75mm shall be adequately sheeted before leaving the site.

Treftadaeth Ddiwylliannol / Cultural Heritage

27. Cyn unrhyw waith aflonyddu tir neu glirio ardaloedd y safle sydd heb ei chyrraedd ar hyn o bryd, fel y dangosir ar gynllun y sefyllfa bresennol cyf M057/00042, neu unrhyw asedau archeolegol a nodir yn Nhabl 13.2 o Adroddiad CPAT Rhif 1435 a gyflwynwyd i gefnogi'r Datganiad Amgylcheddol (ATODIAD/APPENDIX 2), rhaid i'r gweithredwr mwynau gyflwyno er cymeradwyaeth yr Awdurdod Cynllunio Mwynau, manyleb archeolegol/cynllun ymchwilio ysgrifenedig ar gyfer rhaglen o waith sydd rhaid bodloni'r holl safonau perthnasol a nodir gan y Sefydliad Siartredig ar gyfer Archeolegwyr (CIfA). Dylai'r gwaith gynnwys:
- i. ymweliad maes yn dilyn clirio llystyfiant i nodi ymhellach natur, arwyddocâd a maint adeiladau a strwythurau hanesyddol y chwarel; a
 - ii. lefel briodol o gofnodi i sicrhau cadwraeth trwy gofnod o'r strwythurau sy'n dal yn bodoli.

Prior to any ground disturbance works or site clearance of currently undisturbed areas, as shown on the current situation plan ref M057 / 00042, or any archaeological assets identified in Table 13.2 of CPAT Report No. 1435 submitted in support of the Environmental Statement (ATODIAD/APPENDIX 2), the mineral operator shall submit for the approval of the Mineral Planning Authority, an archaeological specification/ written scheme of investigation for a programme of works which must meet all relevant standards set out by the Chartered Institute for Archaeologists (CIfA). The work should include:

- i. *a field visit following the clearance of vegetation to identify further the nature, significance and extent of historic quarry buildings and structures; and*
 - ii. *an appropriate level of recording to ensure the preservation by record of the surviving structures.*
28. Rhaid i'r datblygiad gael ei wneud yn unol â'r fanyleb archeolegol ar gyfer rhaglen o waith fel y'i cymeradwyir yn amod 27 uchod, oni bai y cytunir fel arall yn ysgrifenedig gan yr Awdurdod Cynllunio Mwynau.

The development shall be carried out in strict accordance with the archaeological specification for a programme of works as approved in condition 27 above, unless otherwise agreed to in writing by the Minerals Planning Authority.

Tirlunio ac Adfer / Landscaping and Restoration

29. Rhaid ymgymryd ag adfer interim/dilyniadol ar wynebaw a meinciau'r chwarel yn unol â'r mesuriadau adfer a nodir ym Mhennod 4.0 o'r Datganiad Amgylcheddol 2016 (ATODIAD/APPENDIX 4). Rhaid adolygu cynnydd y gwaith dros dro/dilyniadol fel rhan o'r adolygiad 5 mlynedd yn unol ag amod 6. Bydd yr adfer dilyniadol yn ddarostyngedig i gynllun ôl-ofal a monitro pum mlynedd a rhaid ei gyflawni i fodlonrwydd yr Awdurdod Cynllunio Mwynau wedi darfod gwaith adfer. Er osgoi unrhyw amheuaeth, fydd y ddarpariaeth ôl-ofal yn gymwys am gyfnod o bum mlynedd o ddyddiad y gwaith adfer terfynol. Os caiff unrhyw stoc blannu ei godi, ei thynnu o'r gwraidd neu ei dinistrio, yn methu â thyfu neu iddi farw, rhaid plannu un arall o'r union rywogaeth yn yr un man a rhaid ei phlannu ar amser a bennir mewn ysgrifen gan yr Awdurdod Cynllunio Mwynau. Rhaid i gynllun adfer ac ôl-ofal dilyniadol ddarparu fath mesuriadau sydd angen i ddwyn y tir sydd wedi'i adfer yn ôl i ddefnydd amaethyddol ac i hyrwyddo bioamrywiaeth gan gynnwys;

- Cynllun arolwg topograffig manwl, trawstoriadau a lluniadau wrth raddfa o leiaf 1:1,250 i ddangos proffil adfer gorffenedig gwynebaw a phonciau'r chwarel, llethrau cysylltiol, ffyrdd gludo a thir gweithredol cysylltiol,
- Trin y ffyrdd gludo, graddio gwynebaw a phonciau'r chwarel, llethrau cysylltiol a thir gweithredol cysylltiol mewn modd i sicrhau bod llystyfiant naturiol sy'n nodweddiadol o rywogaethau'r ardal yn ailsefydlu yno,
- Atodlen blannu llawn i gynnwys manylion maint, rhywogaeth, lleoliadau & dwysedd yr holl goed a llwyni cynhenid o darddiad lleol a mesurau i gryfhau cysylltedd cynefin â choetir cyfagos,
- Anghenion Draenio,
- Plannu/hadu rhywogaethau priodol o llystyfiant, glaswelltir cyfoethog o rywogaethau, gwelyau baswellt/cors a blodau gwyllt sy'n nodweddiadol o'r ardal gyfagos,
- Cyfarfod ôl-ofal blynyddol gyda'r Awdurdod Cynllunio Mwynau.

Interim/progressive restoration of the quarry faces and benches shall be undertaken in accordance with the restoration measures set out in Chapter 4.0 of the 2016 ES (ATODIAD/APPENDIX 4). The progress of interim/progressive restoration works shall be reviewed as part of the 5 yearly review in accordance with condition 6. Progressive restoration shall be subject to a five-year aftercare and monitoring scheme, which shall be implemented to the satisfaction of the Mineral Planning Authority upon completion of restoration works. For the avoidance of doubt, the provision of aftercare shall apply for a period of five years from the date of final restoration. If any planted stock is removed, uprooted or destroyed, fails to grow or dies, another of similar species shall be planted at the same place at such time as may be specified in writing by the Mineral Planning Authority. A progressive scheme of restoration and aftercare shall provide for such measures as required to bring the restored land back into beneficial use and to promote biodiversity including;

- *Detailed topographical survey plan, cross-sections and drawings to at least 1:1,250 scale to indicate the final restored profile of quarry faces & benches, associated embankments, haul routes and ancillary operational land,*
- *The treatment of haul routes, grading of quarry faces & benches, associated embankments and ancillary operational land in a manner to secure effective re-establishment of natural vegetation of a type and species typical of the surrounding area,*

- *Full planting schedule to include details of the size, species, position & density of all native trees and shrubs of local provenance & measures to strengthen habitat connectivity with adjacent woodland,*
- *Drainage requirements,*
- *The planting/seeding of appropriate species of vegetation, species rich grassland, shallows/reed beds and wild flowers typical of the surrounding area.*
- *Annual aftercare meeting with the Mineral Planning Authority.*

30. Dim hwyrach na'r 31ain Rhagfyr 2040, neu ar derfyn cyfnod chwe mis o ddarfyddiad parhaol gweithrediadau mwyngloddio, p'un bynnag sy'n gynharaf, rhaid cyflwyno cynllun manwl ar gyfer cymeradwyaeth ysgrifenedig yr Awdurdod Cynllunio Mwynau, gan gynnwys lluniadau i ddarlunio'r cynigion ar gyfer adfer y chwarel yn derfynol. Bydd y cynllun adfer terfynol yn seiliedig ar y cynllun cysyniad adfer diwygiedig M057/00048, ac yn darparu ar gyfer adfer y safle i ôl-ddefnydd gwarchod natur, gan gynnwys adfer y meinciau a'r wynebau sydd wedi'u ffurfio uwchlaw lefel y dŵr y chwarel. Rhaid clirio gweddill y safle o'r holl offer, peiriannau, adeiladau a chyfarpar yn unol â gofynion Amod 2. Rhaid i'r cynllun adfer gynnwys manylion y gwaith ail-broffilio terfynol ar gyfer y safle, sefydlu ffurf proffiliau deunyddiau pridd; amserlenni plannu coed a llwyni; hadu, ffensio a draenio; a rhaglen ac amserlen ar gyfer gweithredu'r gwaith.

Not later than 31st December 2040, or the expiry of six months following the permanent cessation of the winning and working of minerals, whichever is the sooner, a detailed scheme shall be submitted for the written approval of the Mineral Planning Authority, including drawings to illustrate the proposals for the final restoration of the quarry. The final restoration scheme shall be based upon the amended concept restoration plan ref M057 / 00048, and provide for the site to be restored to a nature conservation after use, including the restoration of the benches and faces formed above the water level in the quarry. The remainder of the site shall be cleared of all plant, machinery, buildings and apparatus in accordance with the requirements of Condition 2. The restoration scheme shall include details of the final re-profiling works for the site, the soil /soil forming material profiles to be established; tree and shrub planting schedules; seeding, fencing and drainage; and a programme and timetable for the implementation of the works.

31. Dim hwyrach na'r 31ain Rhagfyr 2040, neu ar derfyn cyfnod chwe mis o ddarfyddiad parhaol gweithrediadau mwyngloddio, p'un bynnag sy'n gynharaf, rhaid cyflwyno cynllun rheolaeth ôl-ofal manwl y cynllun adfer terfynol er cymeradwyaeth ysgrifenedig yr Awdurdod Cynllunio Mwynau. Rhaid i'r cynllun rheoli adlewyrchu manylion y cynllun adfer terfynol i'w gyflwyno yn unol ag amod 30, egwyddorion y strategaeth rheoli ôl-ofal a nodir ym Mhennod 4.0 o'r Datganiad Amgylcheddol 2016 ac anghenion Amod 29 uchod.

Not later than 31st December 2040, or the expiry of six months following the permanent cessation of the winning and working of minerals, whichever is the sooner, the mineral operator shall submit for the written approval of the MPA, a detailed aftercare management plan for the final restoration scheme. The management plan shall reflect the details of the final restoration scheme to be submitted pursuant to condition 30, the principles of the aftercare management strategy set out in Chapter 4.0 of the 2016 Environmental Statement and the requirements of Condition 29 above.

32. Rhaid i oll lystyfiant, swbstrad, gorlwyth a haenau organig sydd wedi'u stripio o phob ardal gwaith gael eu storio mewn lleoliadau pwrpasol a fydd wedi'u cytuno o flaen llaw mewn

ysgrifen gyda'r Awdurdod Cynllunio Mwynau. Wedi codi a ffurfio'r tomenni storio rhaid mesur y cyfanswm a hysbysu'r Awdurdod Cynllunio Mwynau o'r mesuriadau, lleoliad a natur y deunydd a gedwir yno.

All vegetation, substrate, overburden and organic layers stripped from each phase of working shall be stored in areas set aside for that purpose which shall have been agreed beforehand in writing with the Mineral Planning Authority. After stripping and formation of storage heaps, the quantities shall be measured and the volumes, locations and nature of material held therein made known to the Mineral Planning Authority.

33. Dylai holl lystyfiant, swbstrad a'r haenau organig wedi'i stripio a'i storio yn unol â'r amod uchod gael ei ddefnyddio mewn gwaith adfer ac ni ddylid symud fath ddeunyddiau oddi ar y safle heb ganiatâd blaenorol ysgrifenedig yr Awdurdod Cynllunio Mwynau.

All vegetation, substrate and organic layers stripped and stored in accordance with the above condition shall be employed in works of restoration and no such materials shall be removed from the site without the prior written permission of the Mineral Planning Authority.

Rhesymau/Reasons

1. Lleihau'r cyfnod ymyrraeth achosir gan y datblygiad a ganiateir yma gan ofalu yr adferir y safle.
To minimise the duration of disturbance from the development hereby permitted and to secure the restoration of the site
2. Er budd mwynderau gweledol yr ardal a sicrhau adfer y safle y safle
In the interests of the visual amenity of the area and to secure the restoration of the site
3. Er budd mwynderau'r trigolion lleol
In the interests of the amenity of local residents
4. I alluogi'r Awdurdod Cynllunio Mwynau reoli'r datblygiad ac i leihau'i effaith ar fwynderau'r ardal
To enable the Mineral Planning Authority to control the development and to minimise its impact on the amenities of the area
5. I alluogi'r Awdurdod Cynllunio Mwynau reoli'r datblygiad ac i leihau'r effaith ar fwynderau'r ardal
To enable the Mineral Planning Authority to control the development and to minimise the impact on the amenities of the area
6. I alluogi'r Awdurdod Cynllunio Mwynau reoli'r datblygiad, ymateb i newidiadau mewn amgylchiadau ac i leihau'r effaith ar fwynderau'r ardal
To enable the Mineral Planning Authority to control the development, respond to changes in circumstances and minimise the impact on the amenities of the local area.
7. I alluogi'r Awdurdod Cynllunio Mwynau reoli'r datblygiad ac i leihau'r effaith ar fwynderau'r ardal
To enable the Mineral Planning Authority to control the development and to minimise the impact on the amenities of the area

8. I ddiogelu'r lefel trwythiad leol rhag aflonyddwch a chynnal yr adnoddau dŵr yn yr ardal leol
To protect the local water table from disturbance and maintain water resources in the local area
9. Diogelu ansawdd dwr ddaear a dyfrffosydd lleol
To protect the quality of groundwater and local watercourses
10. Er gwarchod yr amgylchedd
In the interests of environmental protection
11. Er budd bioamrywiaeth yr ardal ac i sicrhau fod cynefin bywyd bwyllt cyffiniol yn cael ei ddiogelu rhag effeithiau'r datblygiad
In the interests of biodiversity of the area and to ensure that adjacent wildlife habitat is protected from the effects of the development
12. Er budd rheoli a monitro presenoldeb rhywogaethau planhigion ymledol anfrodorol
In the interests of controlling and monitoring the presence of non-native invasive plant species
13. Er budd bioamrywiaeth yr ardal ac i sicrhau nad yw ystlumod yn cael eu tarfu gan y datblygiad
In the interests of biodiversity of the area and to ensure that bats are not disturbed by the development
14. Er budd bioamrywiaeth yr ardal ac i sicrhau nad yw adar yn nythu yn cael eu tarfu gan y datblygiad
In the interests of biodiversity of the area and to ensure that nesting birds are not disturbed by the development
15. I alluogi'r Awdurdod Cynllunio Mwynau reoli'r datblygiad ac i leihau'i effaith ar fwynderau trigolion lleol
To enable the Mineral Planning Authority to control the development and to minimise its impact on the amenities of local residents
16. I alluogi'r Awdurdod Cynllunio Mwynau reoli'r datblygiad ac i leihau'i effaith ar fwynderau trigolion lleol
To enable the Mineral Planning Authority to control the development and to minimise its impact on the amenities of local residents
17. I alluogi'r Awdurdod Cynllunio Mwynau reoli'r datblygiad ac i leihau'i effaith ar fwynderau trigolion lleol
To enable the Mineral Planning Authority to control the development and to minimise its impact on the amenities of local residents
18. I alluogi'r Awdurdod Cynllunio Mwynau reoli'r datblygiad ac i leihau'i effaith ar fwynderau trigolion lleol
To enable the Mineral Planning Authority to control the development and to minimise its impact on the amenities of local residents
19. I alluogi'r Awdurdod Cynllunio Mwynau reoli'r datblygiad ac i leihau'i effaith ar fwynderau trigolion lleol

To enable the Mineral Planning Authority to control the development and to minimise its impact on the amenities of local residents

20. Er budd mwynderau'r trigolion lleol
In the interests of the amenity of local residents
21. Er budd mwynderau'r trigolion lleol ac i sicrhau cydymffurfiaeth ag amodau sy'n berthasol i ffrwydro
In the interests of the amenity of local residents and to ensure compliance with conditions relating to blasting
22. Er budd mwynderau'r trigolion lleol a strwythur adeiladau
In the interests of the amenity of local residents and the structure of buildings
23. I ddiogelu mwynderau'r ardal rhag effeithiau llwch yn codi o'r datblygiad
To protect the amenities of the locality from the effects of any dust arising from the development
24. Er budd diogelwch y briffordd ac i atal llwch a mwd rhag gwasgaru ar y briffordd
In the interests of highway safety and to prevent the deposit of mud and dust on the highway
25. I ddiogelu mwynderau'r ardal rhag effeithiau llwch yn codi o'r datblygiad
To protect the amenities of the locality from the effects of any dust arising from the development
26. I ddiogelu mwynderau'r ardal rhag effeithiau llwch yn codi o'r datblygiad
To protect the amenities of the locality from the effects of any dust arising from the development
27. Er budd gwarchod a chofnodi'n briodol y nodweddion o ddiddordeb archeolegol
In the interests of the proper recording or preservation of features of archaeological interest
28. Er budd gwarchod a chofnodi'n briodol y nodweddion o ddiddordeb archeolegol
In the interests of the proper recording or preservation of features of archaeological interest
29. Gofalu yr adferir y safle'n briodol er budd hybu bioamrywiaeth yr ardal
To secure the proper restoration of the site in the interest of promoting the biodiversity of the area
30. Gofalu yr adferir y safle'n briodol er budd hybu bioamrywiaeth yr ardal
To secure the proper restoration of the site in the interest of promoting the biodiversity of the area
31. Gofalu yr adferir y safle'n briodol er budd hybu bioamrywiaeth yr ardal
To secure the proper restoration of the site in the interest of promoting the biodiversity of the area
32. Er mwyn hwyluso cymryd stoc deunyddiau a monitro adnoddau adfer
To facilitate materials stock taking and monitoring of restoration resources
33. Er mwyn hwyluso cymryd stoc pridd a monitro adnoddau adfer
To facilitate soil stock taking and monitoring of restoration resources

Wrth ystyried y cais yma roedd yr Awdurdod Cynllunio Mwynau o'r farn bod y polisiau a rhestrir isod yn berthnasol:

- Deddf Llesiant Cenedlaethau'r Dyfodol Llywodraeth Cymru (Cymru) 2015,
- Polisiau, canllawiau ac egwyddorion cyffredinol a nodir ym Mholisi Cynllunio Cymru Llywodraeth Cymru Argraffiad 9, (Tachwedd 2016),
- Deddf yr Amgylchedd 1995,
- Cyngor Cynllunio Mwynau 14: (Adolygiad o Hen Ganiatadau),
- Polisiau ac egwyddorion cyffredinol Nodyn Cyngor Technegol Llywodraeth Cymru (Cymru); TAN 5: Cadwraeth Natur a Chynllunio (Medi 2009), TAN 11: Swm (Hydref 1997), TAN 15: Datblygu a Preygl o Lifogydd (Gorffennaf 2004), TAN 18: Trafnidiaeth (Mawrth 2007), TAN 23: Datblygiad Economaidd (Chwefror 2014), TAN 24: Yr Amgylchedd Hanesyddol (Mai 2017),
- Polisiau ac egwyddorion cyffredinol Nodyn Cyngor Technegol Mwynau (Cymru) 1: Agregau 2004, Llywodraeth Cymru,
- Datganiad Technegol Rhanbarthol Gogledd Cymru ar Agregau, Adolygiad Cyntaf Awst 2014,
- CCA Cymeriad Tirlun Gwynedd – Tachwedd 2009,
- Canllawiau Dylunio a Thirlunio Gwynedd 2004,
- CCA Cynllunio a'r Iaith Gymraeg, Tachwedd 2009,
- Polisiau strategol PS 5, PS 6, PS 13, PS 19, PS 22 a Pholisiau AMG 2, AMG 3, AMG 5, AMG 6, AT 1, AT 4, PCYFF 2, PCYFF 4, PCYFF 6, TRA 4, MWYN 3, MWYN 5, MWYN 9 Cynllun Datblygu Lleol ar y Cyd Gwynedd a Môn 2011 – 2026.

The Mineral Planning Authority is of the opinion that the policies listed below were relevant in the consideration of this application:

- *Welsh Government Well-being of Future Generations Act (Wales) 2015,*
- *Policies, guidance and general principles set out in the Welsh Government Planning Policy Wales Edition 9, (November 2016),*
- *Habitats and Species Regulations 2010*
- *Environment Act 1995,*
- *Mineral Planning Guidance Note: 14 (Review of Old Minerals Permissions),*
- *Policies, guidance and general principles set out in the Welsh Government Technical Advice Note (Wales) TAN 5: Nature Conservation and Planning (September 2009), TAN 11: Noise (October 1997), TAN 15: Development and Flood Risk (July 2004), TAN 18: Transport (March 2007), TAN 23: Economic Development (February 2014), TAN 24: The Historic Environment (May 2017),*
- *Policies and general principles Minerals Technical Advice Note (Wales) 1: Aggregates 2004 Welsh Government,*
- *North Wales Regional Technical Statement on Aggregates, First Review August 2014,*
- *Gwynedd SPG 2009 - Landscape Character Areas,*
- *Gwynedd Design Guidance 2004,*
- *Gwynedd SPG Planning and the Welsh Language November 2009,*
- *Strategic Policy PS 5, PS 6, PS 13, PS 19, PS 22 and Policies AMG 2, AMG 3, AMG 5, AMG 6, AT 1, AT 4, PCYFF 2, PCYFF 4, PCYFF 6, TRA 4, MWYN 3, MWYN 5, MWYN 9 of the Anglesey and Gwynedd Joint Local Development Plan 2011 - 2026*

Nodyn i'r Ymgeisydd / Note to Applicant

- Byddwch cystal â nodi'r ymatebion i ymgynghoriad ynghlwm a dderbyniwyd gan Cyfoeth Naturiol Cymru (Atodiad 3), a dylid eu cysylltu'n uniongyrchol ran rheolaethau gweithredol penodol o fewn eu hawdurdod ac/neu unrhyw hawliau neu drwyddedau ychwanegol sydd angen.

Please note the attached consultation responses received from Natural Resources Wales (Appendix 3), who should be contacted direct in respect of specific operational controls within their remit and/or any additional consents or licences required.

- Mae'r cais yma wedi'i asesu'n unol â'r saith nôd llesiant o'r Ddeddf Llesiant Cenedlaethau'r Dyfodol (Cymru) 2015. *This application has been assessed in accordance with the seven sustainability goals of the Well-being of Future Generations Act (Wales) 2015.*

Atodiadau/Appendices

ATODIAD/APPENDIX '1' - Table 11-17 Ansawdd Aer/Air Quality. ES Ch. 11

ATODIAD/APPENDIX '2' - Effaith Treftadaeth/Heritage Impact CPAT 1435

ATODIAD/APPENDIX '3' - Ymateb CNC/NRW Response

ATODIAD/APPENDIX 4 – Strategaeth Adfer/Restoration Strategy