

Advice Request Form for Householder Developments

For office use:	
ENQ/	

Please note that this form is for development within the curtilage of an existing dwellinghouse, flat or maisonette. For commercial or industrial development, or for new dwellings, please use the form for Nonhouseholder Development.

An assessment will be made based on the information you supply. No formal or scaled drawings are required at this stage and we are unlikely to carry out a site visit to your property. Therefore, the advice given is an informal opinion. If you wish legal certification that a proposed (or existing) development does not require planning permission then you should make an application for a Certificate of Lawfulness.

Please fill in the forms in full and with as much detail as possible, if you do not provide all the necessary information, we may return your form to you.

Enquiries received are considered to be documents available to view by the public subject to data protection legislation. If you consider any part of your enquiry to be confidential, please explain why, and for what period it needs to remain confidential.

Amendments to Schedule 2, Part 1 of the Town and Country Planning (General Permitted Development) Order 1995 came into effect on the 30th September 2013. This guidance and forms has been written in line with the changes to the legislation.

The amendments to the legislation can be viewed on the following website:

http://www.legislation.gov.uk/wsi/2013/1776/contents/made

Further technical guidance on householder development can also be obtained from the following websites:

http://wales.gov.uk/topics/planning/policy/guidanceandleaflets/householder-permitted-development-rights/?lang=en

When will I receive a response?

Once your enquiry has been registered you will receive an acknowledgement letter specifying the enquiry reference number and the contact details of the Case Officer dealing with your enquiry. We aim to respond to your enquiries within 28 days. However, during periods of high volumes of workload, it may take longer to reply.

Information to be submitted with your enquiry:

In addition to the completed form, you must provide a location plan or map showing the location of the property where the proposed development will take place. The site area should be outlined in red so the extent of the site can be identified. This site plan should show the position of the dwellinghouse in relation to any highways and nearby/neighbouring properties. You should identify on this plan where, within the curtilage of the property, the development will occur.

Please also provide an Aerial sketch of the site showing the location and dimensions of the original dwellinghouse, the location of any previous extensions/alterations the property has had and highlight the location of the proposed development in some way, either by hatching or colouring the area in. You should also define the extent of your domestic curtilage (This is generally the parcel of land associated with the dwellinghouse for the enjoyment of the residents of the dwellinghouse and excludes any other land which may be within your ownership (e.g. a paddock or field))

Photographs will be required of each elevation of the dwellinghouse. Please label these photographs so that it is clear where the photographs have been taken from and which elevation the picture is showing.

If you do not provide all the necessary information, we may return your enquiry to you.

Tick all boxes that apply and go to the relevant sections of the form as Indicated

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Extensions or enlargements to the existing property (including external wall insulation) – Go to Section 1
Alterations or enlargements or additions to the roof of the dwelling – Go to Section 2
Erection of an outbuilding or alteration of an existing outbuilding, for example, a detached garage, greenhouse or shed – <i>Go To Section 3</i>
The formation or replacement of a hard surface – Go to Section 4
The installation, alteration or replacement of a microwave antenna – <i>Go to Section 5</i>
Boundary enclosure, for example, fence, wall or gate – <i>Go to Section 6</i>
Installation of domestic microgeneration equipment – Go to Section 7

1. Your details:	
Name:	
Address:	
Postcode: Tel No:	
Email:	
2. Address of proposal if different from above:	_
	_
	_
3. What type of property is it?	
Detached or semi detached:	
Terraced: Other (please specify):	
4. Is the property a Listed Building?	
5. Is the property within a Conservation Area?	
6. Will any hedges or trees be affected by the proposed development?	
If Yes please identify on the site plan where these hedges or trees are positioned and describe how the will be affected.	У

7. What is prop Fully describe the pr						
Description:						
Declaration	<u>on</u>					
Signature:						
	(Insert i	name (title(s), fir	st name(s) and s	surname(s)) if a f	fill-able PDF form)	
Date:						
Conwy Coun Offices, Colw	ity Boroug vyn Bay, L	h Council, Reg L29 8AR.	olans and supp gulatory & Hous regulatory.serv	sing Services, I	Development Ma	nagement, Civid
SECTION 1: Exter		_			erty (including e enquiry (page 2).	
1.1 If the property measurement			ore, please fill ir	n the following t	able. Please giv	e the following
Please provide any permission reference relate to the extension		Length	Width	Total height	Height to eaves (see guidance)	Year it was completed

- 1.2 If you intend to install a window in the upper storeys of the original dwellinghouse or proposed development, please indicate on the sketch you have provided or on photographs, the position of this window relative to the nearest boundary. Please specify if any such window is to be obscure glazed and / or non-opening. If it is to be an opening window, please specify the height of the openable part of the window above internal floor / stair level.
- 1.3 Please provide dimensions of the proposed extension(s). Please give the following external measurements in metres.

	Length	Width	Total height	Height to eaves	What is the shortest distance from the proposed extension to the nearest boundary	Details of the appearance of materials used in the walls, roof or other elements of any exterior work	Describe the proposed use of the extension
Extension 1							
Ground floor dimensions							
Upper floor dimensions							
Extension 2							
Ground floor dimensions							
Upper floor dimensions							

1.4	Is any p	art of the pro	oposed dev	elopment l	higher t	than the	existing property	y ?	
1.5	-	ntend to inst e elevation of			lation,	please s	pecify how far	the insulation wil	project outwards
1.6	Will the	proposed de	evelopment	consist of	or inclu	ude a roc	of terrace, balco	ny or raised platfo	orm?
SECT	<u>ION 2:</u>			_			to the roof o	_	dwellinghouse.
2.1		of of the orig		-		n extend	ed before, pleas	se fill in the follow	ring table. Please
permi	e provide ssion refer extension	any planr ence that rela		n	Width		Total height	Height to eaves	Year it was completed
2.2	-	ments / alte	-		_				imensions of the neasurements in
		Length	Width	Total height		ight to ves	Details of the materials used in other elements of	the walls, roof or	Closest distance from the enlargement to the eaves of the existing roof (when measured along the existing roof slope)
Extens	sion 1								
Extens	sion 2								
Extens	sion 3								

2.3	Will any	part of the	proposed de	velopment b	e higher th	nar	the existing p	roperty?	
2.4	Will the	proposed d	levelopment	consist of or	include a	roc	of terrace, balc	ony or raised p	platform?
2.5	If the de	evelopment	proposed inv	olves anothe	er form of	alte	eration to the r	oof, please de	scribe this below:
2.6	•		ng to install am the plane o	•		_	al roof slope,	please specify	the distance the roof
<u>SECT</u> 3.1	Please	<u>information</u>	to be submi	tted with the	enquiry (p	ag	<u>e 2).</u>		ding. <u>Please refer to</u>
		Length	Width	Total height	Height the eaves	to	What is the shortest distance from the proposed development to the nearest boundary	What is the shortest distance from the proposed development to the existing dwellinghouse	Describe the proposed use of the development
Develo	pment 1								
Develo	pment 2								
Develo	pment 3								
3.2			nsist of more		-	bo	undary and ex	ceed 2.5 m in	height?

		Length	Width	alterna		be porous or permeable or onto a porous / permeable iry of you home?
Deve	lopment 1					
 Deve	lopment 2					
<u>-C 1</u> 1	<u>infor</u>	mation to be sub	omitted with the	enquiry (page 2	<u>).</u>	e antenna. Please refer
2	Please indica	ate on the table t	pelow the dimen	sions of the ant	enna proposed:	
2	Please indica	Length	pelow the dimen	sions of the ant	enna proposed:	Depth
			pelow the dimen		enna proposed:	Depth
Anter			pelow the dimen		enna proposed:	Depth
Anter	nna 1 nna 2			Width		Depth
Anter Anter	nna 1 nna 2 Will the ante	Length	to the chimney	Width of the property?		Depth
Anter Anter	nna 1 Will the ante	Length nna be attached nna protrude hig	to the chimney	Width of the property? mney stack of the	ne property?	Depth the highest part of the roof?

The formation or replacement of a hard surface. Please refer to information to be

SECTION 4:

submitted with the enquiry (page 2).

SECT	ION 6:	The erection, alteration, replacement or maintenance of a means of enclosure (e.g. fence, gate wall). Please refer to information to be submitted with the enquiry (page 2).
6.1	Will the	e means of enclosure be positioned adjacent to a highway?
6.2	Please	mark the proposed line of the means of enclosure on a plan.
	point o	indicate the height of the means of enclosure (if the height varies, you should indicate the highest if the means of enclosure to the lowest point when measured at a single location). Please give the ing measurements in metres.
6.3		proposal involves altering, replacing or maintaining an existing means of enclosure, please specify in the height of the existing structure.
SECT	<u>ION 7:</u>	Installation of domestic microgeneration equipment
7 (A)	Solar _l	photovoltaic (PV) or solar thermal equipment:
7.1	Will the	e equipment be installed on a:
	Wall:	Pitched roof: Flat roof: or Stand alone:?
7.2	If the e	equipment will be installed on a wall or pitched roof, please answer both (a), (b) and (c) (if applicable)
	(a) l	How far would the equipment protrude when measured at right angles from the wall or roof space?
	(b) \	Would the equipment protrude above the highest part of the roof (excluding the chimney)?
		f the wall on which the equipment is to be installed is in a Conservation Area, does it front onto a nighway?
7.3	If the e	equipment will be installed on a flat roof, please answer both (a) and (b) below:
	(a) H	How far will the equipment be sited from the external edge of the roof?
	(b) I	How high will the equipment protrude above the plan of the roof?
	L	

Equipment 2 (B) The installation, alteration of replacement of a flue on a dwellinghouse, forming part of a bin heating system or a combined heat and power heating system: (1) How high will the flue project above the highest part of the roof (in metres)? (2) Will the flue will be located in a Conservation Area? If "Yes" or "Don't Know", please answer both (a) and (b) below: (a) Will the flue be located on a principal or side elevation of the dwellinghouse? (b) Would the flue front onto the highway? (c) Air source heat pumps: (d) Please specify the total number of (i) existing and (ii) proposed air source heat pumps on the dwe within the curtilage: (i) existing: (ii) proposed: [1] Is there, or will there be, a "stand alone" wind turbine within the curtilage of the dwelling?		11 1116				a) to (c) below:				
(c) Please indicate on the table below the dimensions of the equipment proposed (including the ho Please give the following measurements in metres. Length Width Height (above ground)		(a)	The total number of existing and proposed solar equipment:							
Please give the following measurements in metres. Length Width Height (above ground)		(b)	(b) The closest distance between the equipment and the highway:							
Equipment 1 Equipment 2 (B) The installation, alteration of replacement of a flue on a dwellinghouse, forming part of a bin heating system or a combined heat and power heating system: 1 How high will the flue project above the highest part of the roof (in metres)? 2 Will the flue will be located in a Conservation Area? If "Yes" or "Don't Know", please answer both (a) and (b) below: (a) Will the flue be located on a principal or side elevation of the dwellinghouse? (b) Would the flue front onto the highway? (C) Air source heat pumps: 1 Please specify the total number of (i) existing and (ii) proposed air source heat pumps on the dwe within the curtilage: (i) existing: (ii) proposed: Is there, or will there be, a "stand alone" wind turbine within the curtilage of the dwelling?		(c)			-	uipment proposed (including the housing				
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If "Yes" or "Don't Know", please answer both (a) and (b) below: (a) Will the flue be located on a principal or side elevation of the dwellinghouse? (b) Would the flue front onto the highway? (C) Air source heat pumps: 1 Please specify the total number of (i) existing and (ii) proposed air source heat pumps on the dwe within the curtilage: (i) existing: (ii) proposed: (iii) proposed: 1 Is there, or will there be, a "stand alone" wind turbine within the curtilage of the dwelling?		heat	ting system	or a combined he	eat and power heating system	n:				
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Please specify the total number of (i) existing and (ii) proposed air source heat pumps on the dwe within the curtilage: (i) existing: (ii) proposed: Is there, or will there be, a "stand alone" wind turbine within the curtilage of the dwelling?						· ·				
within the curtilage: (i) existing: (ii) proposed: (iii) proposed: (Iii) sthere, or will there be, a "stand alone" wind turbine within the curtilage of the dwelling?		(b)		flue front onto the I	nighway?	ū				
(ii) proposed: Is there, or will there be, a "stand alone" wind turbine within the curtilage of the dwelling?	' (C)		Would the		nighway?	·				
Is there, or will there be, a "stand alone" wind turbine within the curtilage of the dwelling?		Air s	Would the source heat se specify the	pumps:	,					
		Air s Plea withi	Would the source heat se specify the tribute to the curtilaction.	pumps:	,					
3 Please specify the external volume of the outdoor compressor unit (including its housing) in cubic me		Air s Plea withi	Would the source heat use specify the curtilage existing:	pumps:	,					
i lease specify the external volume of the outdoor compressor unit (including its nodsing) in cubic me	'.1	Air s Plea withi (i)	Would the source heat se specify the in the curtilaction existing:	pumps: ne total number of ge:	(i) existing and (ii) proposed a	air source heat pumps on the dwelling o				
	7 (C) 7.1 7.2 7.3	Air s Plea withi (i) (ii)	Would the source heat use specify the in the curtilage existing: proposed: proposed: ere, or will the	pumps: ne total number of ge:	(i) existing and (ii) proposed a	air source heat pumps on the dwelling				

7.4	Please specify the closest distance between the air source heat pump and the nearest boundary:
7.5	Will the air source heat pump be located on a pitched roof?
7.6	Will the air source heat pump be located on a flat roof?
	If " Yes ", please specify its distance from the external edge of that roof:
7.7	Will the air source heat pump be located on a wall?
	If "Yes", does that wall front onto a highway?
7 (D)	Stand alone wind turbine:
7.1	Please specify the total number of (i) existing and (ii) proposed stand alone wind turbines in the curtilage of the dwelling:
	(i) existing:
	(ii) proposed:
7.2	Please indicate the location of the turbine on the above mentioned spatial sketch and specify the distance to the closest boundary:
7.3	Please indicate the height of the stand alone wind turbine from ground level to the highest point of the turbine, including the blades:
7.4	Please indicate the distance between the ground level and the lowest part of any blade:
7.5	Please indicate the length of a single blade of the stand alone turbine:
7.6	Would the turbine be located in a Conservation Area?
	If "Yes" or "Don't Know", would the turbine be visible from any highway which bounds the curtilage of the dwellinghouse?

NOTE: Please submit a location plan and sketch plan to accompany this form (see page 2 - "Information to be submitted with your enquiry")