

## Do I need to submit an application? - Enquiry Form

WEST OXFORDSHIRE planning@westoxon.gov.uk DISTRICT COUNCIL 01993 861420

Council Offices • Elmfield • New Yatt Road Witney • Oxfordshire • OX28 IPB

This form is for use by members of the public who wish to enquire whether work they wish to undertake require applications under the Building Regulations or the Town and Country Planning Acts. The information provided will be examined and the enquirer will be informed, in writing

Please note that in addition to the information you provide, a visit to the property is likely to be necessary before we can give you an answer. If any information you have provided is found to be inaccurate or incomplete, the council reserves the right to reconsider the need for permission, consent or approval.

	Enquirer Name and Address	
Name:	Address:	
	Postcode:	
Tel No:	email:	Are you the owner, intended owner or Agent?:

Site Address for proposal
Address:
Postcode:
Location description (if required)

	<b>xisting Building</b> tick one)	
Detached?	Semi Detached	
Terraced?	a Flat?	
How many storeys does the existing building have?		

Description of the proposed work		

<b>Existing Building</b>							
please provide a se to the road and sur	parate Site Plan s rounding prope	showing the rties.	e location	out which you are enquiring, a of the property or land in rela	ition		
				s granted for the property e the application number/s :			
		Yes	No	When was the existing dwe	ling	Appro	ox Year
Is any building on t	he site Listed?			or existing buildings built?	0		
<b>Existing Extension</b>	ons		•			Yes	No
Have there been a (Include any c	,		<u> </u>	built? lormer windows, bay windows	etc)		
If yes, please give a	a brief descriptio	n with all e	xternal m	easurements:			
Length							
Width							
Height							
Eaves Height							

New extensions / Additions / Outbuildings to your house and garden (Includes Conservatories, Balconies , Verandas, Decking, Sheds, Garages, Greenhouses, Carports etc

What do you wish to build, construct or add? :	-
What do you wish to build, construct of add: .	
Position (front, side, rear)	
Is the ground level or sloping?	
Maximum external measurements in metres	
External width (in metres)	(width)
External length in (in metres)	(depth, length)
External Height (in metres). Measurements should be taken:	
From ground (soil) level to eaves	(Height to eaves)
From ground (soil) level to ridge	(Height to ridge)
From ground (soil) level to top of a flat roof	(Height to top of flat roof)

Type of materials to be used? (including any cladding such as stone, artificial stone, pebble dash, render, timber etc)	
What will the proposal be used for?	
If you are laying Decking : Please provide height from ground (soil) level to raised surface	(Height)
<b>If you are erecting an outbuilding</b> , how far is it from any wall of the dwellinghouse?	(Distance)

Proposed Porch		
We need to know:		
The ground area of the porch measured externally (in metres)	(width)	(Depth/Length)
Its height from ground (soil) level to ridge/top (in metres)		(Height)

Erecting a gate, wall or fence?	
We need to know:	
The proposed position of any new fence/gate or wall	(Please draw on plan)
The proposed height (in metres)	(Height)
If it replaces an existing fence/gate or wall, please give the height of the original fence/gate or wall	(Height of existing)

Loft conversions / Dormer windows		
We need to know :		
The size of any proposed Dormer	(approx	dimensions)
Drawings to scale.These will help us calculate the volume of your proposal and will be helpful with other questions which need to be answered such as:	measurem	how with ents on plan of this form
Will any part of the proposal be higher than the existing roofline?	Yes	No
Will the proposed addition face the highway?	Yes	No
Will any proposed windows be on a side elevation?	Yes	No
The exact measured location of any proposed rooflights and how far they protrude from the roofline.		v with ents on plan of this form
If windows are to be placed on a side elevation, what height will the sill be from internal floor?		(Height)

Yes	No
Yes	No
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tellite Dishes		
We need to know:		
What is the diameter of the dish?	Yes	No
Including the new dish, how many dishes will there be on the property?		I
Will the dish be wall/ground mounted or attached to a roof or chimney?	Yes	No

Microwave antennae		
We need to know:		
How many antennae are proposed?	(Number	proposed)
Will there be any retaining walls?	Yes	No

Domestic Heating container (Oil tanks etc)										
We need to know:										
What will be stored in the container?	(Numbe	er proposed)								
What is the capacity of the container in litres?	Yes No									
Where will the container be sited?	Please show wit measurements on pla at the end of this forr									

(Height)		
No		
Height)		
No		

Hardstandings							
Please provide a sketch to show the position of the hardstanding	Please show with measurements on plan at the end of this form						
Please provide maximum measurements of the area	Width	Depth/ Length					
What materials will be used in the construction of the hardstanding?		(Height)					
Is this a replacement of an existing hardstanding as a while or in part?	Yes	No					

Installation of Domestic Microgeneration Equipment							
If SOLAR equipment is to be installed on the roof, we need to know	:						
The proposed position/location of the equipment		ow with ments on plan d of this form					
Would the equipment be visible from a Highway	? Yes	No					
The thickness/depth of the solar equipment	?	·					
Would the panel be located higher than the existing roof	? Yes	No					
Installation of Domestic Microgeneration Equipment (part 2)							
If SOLAR equipment is to be 'stand alone', we need to know :							
How many 'stand alone' solar units do you propose?	(n:	(number of units)					
Please provide the maximum height at which any of the units will be placed?		(Max. Height)					
How far from any property boundary will they be placed?		(metres)					
What is the surface area of each unit?		(Area)					
Is the proposal for a ground source heat pump?							
Is the proposal for a water source heat pump?							
Is the proposal for a biomass heating system?							
Is the proposal for a combined heat and power system?							

## IMPORTANT INFORMATION - DO I NEED BUILDING REGULATIONS APPROVAL?

The following questions relate to the need or otherwise for Building Regulations Approval. The questions asked specifically relate to Building Regulations and may be similar to those already completed on this form. However, it will help us deal with your enquiry more speedily if you answer them

Exempt Domestic Buildings
 The following buildings and extensions may be erected without obtaining Building Regulations Approval:
 Greenhouse or Conservatory – A Greenhouse or Conservatory built at ground level with a floor area of not more than 30m<sup>2</sup> provided that glazing at low level or in doors and side windows, must be carried out in safety glass as recommended by the manufacturer or supplier.
 (A Conservatory or Porch must be separated from the main building by
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(A Conservatory or Porch must be separated from the main building by suitable doors, windows or walls. Normally a porch should only cover an external door and not windows of rooms).

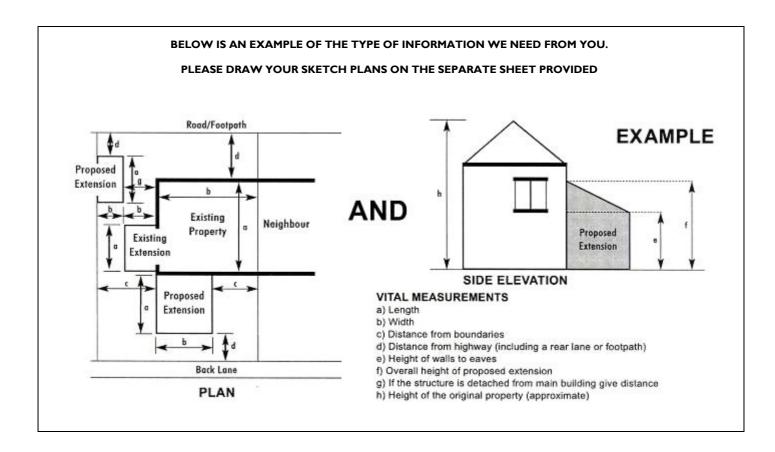
Small detached building	- A small detached single storey buildings such as garages, sheds and greenhouses which contain no sleeping accommodation and which are:
	a) not more than 30m <sup>2</sup> in floor area and built of substantially non-combustible materials if the building is less than 1m from the boundary, or
	b) not more than 15m <sup>2</sup> in floor area
Carport	- A carport open on at least 2 sides, the floor area of which does not exceed 30m <sup>2</sup>

Are you erecting a small detached building?	Yes	No						
(i.e. detached private garages, domestic greenhouses, garden sheds, carports, etc less than 30m²)								
Floor area (m²)	Floor area (m²)							
What will the distance be from the building to the nearest boundary of the property?	(Distance in metre							
Is there any sleeping accommodation in the building?	Yes	No						
Is it to be constructed of non-combustible materials?	Yes	No						

e of extension?	
Conservatory / Greenhouse?	
Floor area (m²)	(m <sup>2</sup> )
Yes Has the extension a translucent roof?	No
Is the glazing safety glass?	No
Are the walls mainly glass or plastic material?	No
building separated from the house by an external quality door or windows or Yes	No
walls?	
Porch?	
Floor area (m²)	(m²)
Does the porch cover a window or flue outlet?	No
Is the porch separated form the house by an external quality door?	No
Has the dwelling a ramped/stepped or level access/threshold?	No
If yes, will this remain? Yes	No
Carport?	
Floor area (m²)	(m²)

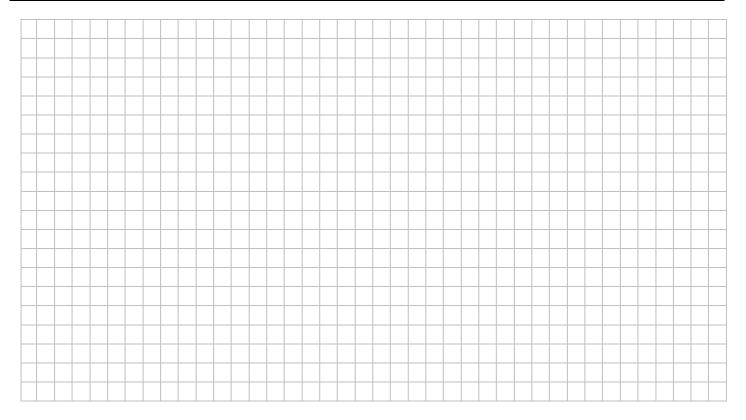
Other Alterations			
Are any other alterations propo	osed for the existing dwelling	? Yes	No
(i.e. Replacement windows/doors, re-roofing, cent			
(	openings		
If yes, please give details:	- F 0-	/	
			Γ
		Yes	No
VVIII there be any	demolition of walls/buildings	<pre>{</pre>	
If yes, please give a brief description:			
Floor area (m <sup>2</sup> ) –			
Height of Building (m) -			
Are you can	mying out any electrical work	, Yes	No
	rying out any electrical work		
(i.e. new or extended circuits in a kitchen, bathroon	n, conservatory, garage, sned	)	
If yes, please give details:			
··· / ···, F. ····· 6··· · · ·····			
Will the proposed building contain any toilet	Yes	No	
	res	INO	
accommodation?			

## Example Sketch Plan



## Sketch Plan

Please provide a sketch of the location of your proposed extension, addition or works in relation to the property and garden areas and an elevation drawing. Indicate outbuildings and any extensions that have been added to the property since 1948 and the distance to outbuildings from your dwelling, the position of the highway and any footpaths as well as the boundaries of the property. The plan does not need to be 'to scale' provided all distances and measurements are shown.



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Please return completed form and any extra plans, photographs or information to:												
Please return :	Tick if pi	rovided ✓										
This Enquiry Form	Site Plan											
Extra Plans	Photograph	S										
Planning and Sustainable	e Communities, Elmfield, New Yatt Roa	ad, Witney, Oxfordshire, OX28 1PB										