

## **COMHAIRLE NAN EILEAN SIAR – DEVELOPMENT DEPARTMENT**

### **BUILDING WARRANT - GUIDANCE NOTES from 1 MAY 2011**

#### **WHEN BUILDING WARRANT IS REQUIRED**

You must apply to the Comhairle for Building Warrant if you are going to carry out any construction, alteration, extension, change of use or demolition of a building. You cannot lawfully begin any of the works until Building Warrant is issued. So ensure that you make your application well before you intend to start. A small number of specific types of works are exempted from the need for Building Warrant. If you want to check if your proposal needs a Warrant please ask us.

#### **REQUIREMENTS FOR APPLICATIONS**

The information to be submitted is listed below. In all cases a completed and signed application form, drawings and specification details and the appropriate fee must be submitted.

#### **Building Warrant Fees**

If your application relates to the erection of a domestic property the estimated cost for fee purposes should be based on the following calculation procedure:

for single storey dwelling multiply the total floor area by £1048;

for other dwellings, multiply the ground floor area by £1048 and the total area of other floors by £750, add these together to give the notional cost of the dwelling;

for an agricultural building multiply by £228.

Refer to the table in the last page of this document for the actual fee to be paid.

#### **A) LIST FOR INFORMATION REQUIRED FOR WARRANT TO ERECT**

**Please submit one of the following at application stage. A technical assessment will be carried out and 3 copies of the agreed plan will be required prior to the issue of the Building Warrant approval.**

##### **1. General arrangement drawings comprising:**

- a plan of the foundations, each floor and any roof
- sections through the building
- an elevation of each face of the building.

all to be at a scale not less than 1:100 (1:50 preferred), with drawings to a larger scale as necessary to show the particulars needed to determine the application, and to show the relevant particulars set out below -

##### **For all buildings:**

###### **General constructional details**

- the level of the site of the building, lowest floor, and adjacent ground (including any road), all in relation to one another and some known datum.
- the position, materials and dimensions of foundations, walls, windows (including opening area and direction of opening), doors (including direction of opening), floors, roofs, chimneys and flues, ventilators and ventilation ducts, stairs, landings and balconies, protective barriers and such other parts of the building as the verifier requests.
- indication of compartment and separating walls and floors, and details of fire stopping.
- position, materials and dimensions, including gauge or weight, of any damp-proof course or other moisture barrier.

###### **Structural information (See Note 1)**

- details of construction including any frame and size and position of reinforcing material.
- details of calculation of loading and strength.

### **Drainage details**

- position of any sanitary facility or other built in equipment.
- position, materials, dimensions and form of any drainage or ventilation pipe (including the line, depth and inclination and means of ventilation of every drain and the relationship to any sewer, sewage treatment works or other outlet into which drains are to discharge).
- position, materials, dimensions and form of any traps, manholes and access openings.

### **Energy conservation**

- A SAP 2009 calculation or other evidence to show that the work will meet the requirements of the mandatory standards relating to energy (Part 6 of the Technical Handbook).

### **In addition, for dwellings:**

- the position and number of socket outlets and smoke alarms
- the position of automatic fire detection in residential buildings.

## Notes

1. Some of the above may be presented in a written specification as the verifier may agree, or may not be required where an approved certifier of design is covering aspects such as the details of calculation of loading and strength or compliance with Energy (Part 6 of the Technical Handbook).
2. Each drawing must have a unique reference number, to identify the drawing.

## **2 A block plan to a scale not less than 1:1250 (1:500 preferred) to show:**

- the size and position of the building, and any adjoining building as it affects the proposal.
- a north point.
- the position, width and level (in relation to some known datum) of any road, court or footway adjoining the building or from which there is access to the building.
- the boundaries of land in different occupation and any notional boundaries needed to determine compliance with the standards.

## **3. Where the site is not identifiable from the block plan referred to above, a location plan to show:**

- the position of the site, to a scale not less than 1:2500 (1:1250 preferred), and a north point.

## **B) LIST FOR APPLICATION FOR WARRANT TO EXTEND**

Plans and specifications, as detailed in A above, of the extension and of the building so far as it is affected by the extension.

## **C) LIST FOR APPLICATION FOR WARRANT TO ALTER, TO CONVERT, OR TO PROVIDE SERVICES, FITTINGS OR EQUIPMENT**

Plans and specifications, as detailed in A above, but only so far as is necessary to show that the building after the proposed alteration, conversion or fixture will comply with the building regulations. An assessment of the existing structure may be required if the proposed work is reliant on it for compliance e.g. if loads are significantly changed. In the case of certified self-contained projects to install particular services, the details to be provided may be specified in the scheme.

## **D) LIST FOR APPLICATION FOR WARRANT TO DEMOLISH**

- a block plan, to a scale not less than 1:500 showing the size and position of the building to be demolished and its relationship to adjoining buildings and boundaries of land in different occupation
- a statement of the method by which the building is to be demolished
- a statement providing information on the construction of the building to be demolished (this may be a section of the building to be demolished, but photographs of the existing, or original as-built drawings, may provide enough information - to be agreed with the verifier)
- particulars appropriate to show that the work involved will meet the requirements of building regulations 10 and 13 to 15
- if the building is not to be demolished in a continuous operation, the dismantled stages in which it will be left.

**E) LIST FOR APPLICATION TO AMEND ANY WARRANT UNDER SECTION 9(4) OR 9(5) OF THE 2003 ACT.**

Plans and specifications, as detailed in A above, but only so far as is necessary to show the further information required or the proposed amendment.

In the case of an amendment to previously certified design, the information supplied should be sufficient to allow the verifier to clearly identify the scope of any certified work, to allow any necessary consultation with other authorities and to assist any site inspection the verifier may wish to make.

**SUPPLEMENTARY INFORMATION**

Building Warrants are concerned with technical matters and for this reason we strongly recommend that you use the services of an architect or surveyor when preparing your application.

**AFTER YOU HAVE APPLIED**

Your application will be checked as soon as we receive it to ensure that all the necessary information has been submitted. If the application is complete we will write to confirm that it has been registered. If your application is incomplete or unacceptable for any reason we will write to let you know what you must do.

After your application has been registered it will be passed to our Building Standards Officers for detailed technical appraisal. If they are satisfied that your proposal fully satisfies the requirements of the Building Regulations you will then receive the Building Warrant in the post. If they are not satisfied that your proposals fully satisfies the requirements of the Building Regulations they will send you a letter explaining what you must do to enable Warrant to be issued. When you have done this your Warrant will be issued by post.

You will receive further guidance notes with your Building Warrant that tells you what to do once the work has begun.

IF YOU INTEND CHANGING ANY ASPECT OF YOUR PROPOSAL BEFORE OR AFTER WARRANT HAS BEEN ISSUED PLEASE CONTACT US FOR ADVICE ON WHAT YOU NEED TO DO OTHERWISE YOU MAY CONTRAVENE LEGAL REQUIREMENTS.

**TO CONTACT US**

If you want advice or action on any matter referred to in these guidance notes please write or telephone us - the addresses and telephone numbers are given below. We shall be please to help you in any way possible.

For work in Lewis or Harris

Building Standards Department  
Comhairle nan Eilean Siar  
Development Department  
Council Offices  
STORNOWAY  
Isle of Lewis

Telephone: 01851 822692

For work in Uist or Barra

Building Standards Department  
Comhairle nan Eilean Siar  
Development Department  
Council Offices  
BALIVANICH  
Benbecula

Telephone: 01870 604990

**PLEASE NOTE THAT APPLYING FOR OR GETTING BUILDING WARRANT DOES NOT CARRY WITH IT ANY CONSENT OR APPROVAL WHICH MAY BE NECESSARY FOR THE PROPOSED WORKS UNDER ANY OTHER ENACTMENT. IN PARTICULAR IT DOES NOT RELIEVE YOU FROM ANY REQUIREMENT TO OBTAIN PLANNING PERMISSION AND YOU ARE STRONGLY ADVISED TO CONTACT THE COMHAIRLE'S PLANNING AND DEVELOPMENT DEPARTMENT**

## BUILDING WARRANT FEE

ESTIMATED COST OF WORKS	WARRANT FEE DUE	ESTIMATED COST OF WORKS	WARRANT FEE DUE
<b>£0-£5000</b>	<b>£100</b>	<b>£18001 - £19000</b>	<b>£385</b>
£5001 - £5500	£115	£19001 - £20000	£400
<b>£5501 - £6000</b>	<b>£130</b>	<b>£20001 - £30000</b>	<b>£460</b>
£6001 - £6500	£145	£30001 - £40000	£520
<b>£6501 - £7000</b>	<b>£160</b>	<b>£40001 - £50000</b>	<b>£580</b>
£7001 - £7500	£175	£50001 - £60000	£640
<b>£7501 - £8000</b>	<b>£190</b>	<b>£60001 - £70000</b>	<b>£700</b>
£8001 - £8500	£205	£70001 - £80000	£760
<b>£8501 - £9000</b>	<b>£220</b>	<b>£80001 - £90000</b>	<b>£820</b>
£9001 - £9500	£235	£90001 - £100,000	£880
<b>£9501 - £10000</b>	<b>£250</b>	<b>£100,001 - £120,000</b>	<b>£980</b>
£10001 - £11000	£265	£120,001 - £140,000	£1080
<b>£11001 - £12000</b>	<b>£280</b>	<b>£140,001 - £160,000</b>	<b>£1180</b>
£12001 - £13000	£295	£160,001 - £180,000	£1280
<b>£13001 - £14000</b>	<b>£310</b>	<b>£180,001 - £200,000</b>	<b>£1380</b>
£14001 - £15000	£325	£200,001 - £220,000	£1480
<b>£15001 - £16000</b>	<b>£340</b>	<b>£220,001 - £240,000</b>	<b>£1580</b>
£16001 - £17000	£355	£240,001 - £260,000	£1680
<b>£17001 - £18000</b>	<b>£370</b>	<b>£260,001 - £280,000</b>	<b>£1780</b>

VAT to be excluded from estimated cost of works

Application for Amendment of Warrant **£50.00**  
(with no additional cost of works or the increase in cost is no more than £5000)

Application for Amendment of Warrant **Appropriate fee as shown above based on amount of additional cost (that is, if the increase is £20,000 the fee will be £400)**  
(with additional cost of works exceeding £5000)

Change of use of building only **£100.00**

Application for extension of a period of a warrant **£50.00**

### Fee Discount for Certificates from Approved Certifiers of Design

A warrant fee is discounted where one or more certificates from approved certifiers of design are presented with a warrant application, as below –

- 10% for each certificate that covers the whole of any section of the functional standards, and/or
  - 1% for each certificate covering a single item in any such section, up to a maximum of 5% for any one section
- all subject to a maximum discount of 60% of the warrant fee.

Note that the above discounts apply where a late application for warrant is made or a late completion certificate submitted, with the discount applied to the whole fee.

Discounts also apply to an application for amendment to warrant. This may be for a different design scheme or, in the case of staged warrants, may involve a new certificate. The discount is on the amendment fee (which will take into account any increased value or work) and not the original fee.

### Fee Discount for Certificates from Approved Certifiers of Construction

A partial refund of the original warrant fee (before any discounting) is payable where one or more certificates from an approved certifier of construction are presented with a completion certificate, as below -

- 1% for each certificate covering an approved scheme or
- 20 % for a single certificate covering the construction of the entire building

all subject to a maximum refund of 20% and a minimum refund of £20.

Except when accompanying a late completion certificate, a refund is only payable where a verifier has been informed of the intention to use the approved certifier of construction prior to works commencing on site to the affected parts. A warrant applicant is entitled to the above refunds(s) when submitting a completion certificate accompanied by a certificate of construction(s).