PROPERTY FLOOD RESILIENCE PRODUCTS – SUBSIDY PURCHASE SCHEME

Name	
Address	
Town	
Post Code	
Telephone	
E-mail	
Business Name (if applicable)	

I understand that:

- A survey will be carried out to advise on the suitability of the products on offer for my premises.
- The products being offered under this scheme would only protect against flooding through doors, air vents and plumbing inlets, and are installed and maintained at the property owners risk.
- Dumfries and Galloway Council has no responsibility or liability whatsoever for the future maintenance and operation of the flood protection products.
- Dumfries and Galloway Council gives no warranties as to the quality or suitability of the flood protection products and excludes, so far as may be allowed by law, any warranties express or implied by statute, common law or otherwise.
- Prices are correct at time of printing and are subject to change.

I would/would not* be interested in purchasing flood protection products supplied under a Subsidy Scheme and would/would not* like a survey to be carried out. I the undersigned confirm as far as reasonably able that the provided information is correct. * (delete as appropriate)

Signed:		
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Date:

If I was to participate in the scheme I anticipate that I would require: (please indicate the number(s) of each product)

?	Ventguard	Products	Ltd
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s Ltd. Ploodgate Ltd.

Eco Coverage Technology

? HydroSnakes

? Multi Flood Solutions

Completed forms should be returned to: Brian Templeton

Flood Risk Management Cargen Tower, Garroch Business Centre, Cargenbridge, Dumfries DG2 8PN http://www.dumgal.gov.uk/flooding

Or via email to CommunitiesFlooding@dumgal.gov.uk

The Flood Risk Management Team will use your personal information for the purpose of correspondence and billing. It will be shared with Dumfries & Galloway Council for the purpose of security and record statistics, and will not be used for any other purpose or shared with any other organisations without prior consent from you.



Property Flood Resilience Products available through Subsidy Scheme

How the Property Flood Resilience Product Subsidy Scheme Works

The scheme is available to any business or residential property in Dumfries and Galloway that is identified as being at risk from flooding.

Dumfries and Galloway Council will purchase selected products at cost price and make them available with an additional subsidy against each product. The maximum subsidy is 50% of total cost price up to a maximum of £325.00 for a single residential property or £500.00 for any single business of products/services. In the event of the £325 maximum (residential) or £500 maximum (business) being exceeded then all products over this limit will be sold at cost price. The prices indicated below do not include VAT which will be applicable to products/ services purchased.

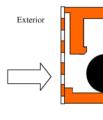
Examples of products available through the subsidy scheme are shown on this leaflet. However, the Council will provide a subsidy for equivalent products if requested to do so and details, including receipts, are provided by the applicant.

http://www.dumgal.gov.uk/flooding

Eco Coverage Technologies www.ecocoverage.co.uk

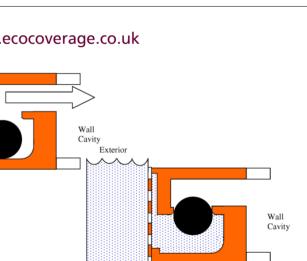


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The Smart Airbrick is a straight replacement for a standard airbrick allowing free airflow under the floorboards eliminating the risk of damp and dry rot and stopping rodent infestation. During flood conditions 4 valve balls float on the floodwater automatically stopping the flow of water under the property.

Self-closing Vent Cover



Scheme valid until budget is used.

Cost price	Subsidised Price	Saving on Cost
£45.00	£22.50	50%



Ventguard Products Ltd. https://www.ventguard.co.uk/



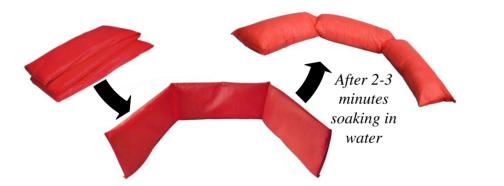
Insert rod through Ventguard and airbrick, turn rod vertical and tighten handle.



AIRBRICK SEALED!

Available in two sizes: Standard 9" x 6" & Small 9" x 3"	RRP	Cost price	Subsidised Price	Saving on RRP
Standard Ventguard (9x6)	£33.70	£30.50	£15.25	55%
Small Ventguard (9x3)	£31.45	£28.00	£14.00	54%

HydroSnake gravitasint.com/products/hydrosnake/



HydroSnake Sandless Sandbags (145 x 25 centimetres each) are activated by simply immersing in water for 2-3 minutes!

	RRP	Cost price	Subsidised Price	Saving on RRP
HydroSnake (pack of 2)	£11.65	£8.00	£4.00	69%

Damslimvent rts.vents.co.uk/blog/index.php/product-ranges/ Rytons Damslimvents fit into rendering weepholes to

prevent water ingress during flooding events. They simply fit into existing mortar weep hole vents or can be integrated into ne build works.



Lander beschlich state Volge Henropy Construction in Editorial Const	RRP	Cost price	Subsidised Price	Saving on RRP
Damslimvent (single)	£0.60	£0.52	£0.26	57%

Multi Flood Solutions



Available in two standard sizes 9" x 6" & 9" x 3" and one large size 9" x 9".

	RRP	Cost price	Subsidised Price	Saving on RRP
Airbrick Flood Cover 9'' x 3''	£30.00	£22.50	£11.25	62%
Airbrick Flood Cover 9'' x 6''	£35.00	£26.25	£13.13	62%
Airbrick Flood Cover 9'' x 9''	£40.00	£30.00	£15.00	62%

Floodgate Ltd. www.floodgate.ltd.uk **Door guard**



Stanchion extension



Due to its unique design, Floodgate does not require any permanent fittings to the property it is protecting, making it ideal for use on listed buildings. It takes approximately 2 minutes to install and, can be installed during a flood event, meaning that little or no warning is required.

Floodgate Products	Size (mm)	RRP	Cost price	Subsidised Price	Saving on RRP
Standard Floodgate	735 - 890	£460.00	£288.89	£144.45	68%
Regular Floodgate	890 - 975	£495.00	£322.22	£161.11	68%
Medium Floodgate	975 - 1175	£520.00	£355.56	£177.78	65%
Replacement Cover	Std / Reg / Med	£60.00	£40.00	£20.00	67%

Ventshield is supplied as a complete kit, with full installation and fitting instructions included. After initial installation the Ventshield can be fitted/removed in a matter of seconds.

Ventshield is made to last and can be used for covering any type of air vent as well as airbricks.





Step 2: Vertical expansion



Step 3: Floodgate in place

Floodgate comprises of a 25mm thick, steel boxed frame which expands telescopically on the horizontal and vertical plane. The steel frame is enveloped by a 7mm thick neoprene jacket which, when expanded, forms a waterproof seal between it and the aperture it is expanded into.