

# **Guidance Note on Ventilation**

Better Energy Homes (Individual Energy Upgrades) Programme

## Disclaimer

This advice note provides contractors with simple 'rule of thumb' guidance for assessing the ventilation requirements of a home and is intended as a reference only. At all times, contractors **must** refer to SEAI's *Domestic Technical Standards and Specification* (DTSS) document and the National Standards Authority of Ireland (NSAI) S.R.54:2014 *Code of Practice for the Energy Efficient Retrofit of Dwellings* for exact specifications.

#### Ventilation assessment (Refer to DTSS & SR54 for exact specification)

Type of Upgrade Work	Do I need to Install a Fan?		Do I need to install a background vent?		Do I need to install a permanent vent?	
	Is there a fan in the kitchen, bathroom or utility room?		Is there a vent in the room?		Is there an open flued appliance? If so, is there a vent present?	
	Yes	No	Yes	No	Yes	No
Wall Insulation Only	Make sure the fan is ducted to the outside	Install a fan or use the waiver form	Make sure the vent is clean and	Install a background system vent	Assess whether the existing vent provides enough	Install a permanent vent
Window* & Wall insulation		Install a fan	clear		ventilation. Ensure the vent is permanent	

<sup>\*</sup>window replacement is not grant funded under Better Energy Homes

### Ventilation selection (as applicable)







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