How to join

Members of The Basement Information Centre (TBIC) provide products and services to enable the design and construction of quality basements; whether new-build or retrofit.

Members include contractors, product manufacturers, suppliers, trade associations and basement specialists. Being a TBIC member demonstrates shared values and commitment to best practice.

The categories of membership and fees for 2022 are:

Full member

· Benefits:

Membership of Technical Marketing Committee which oversees direction of the organisation Member profile on website Opportunity to submit unlimited cases studies / member content for TBIC website.

Fees:

Commercial - £1100+VAT Trade body - £650+VAT Other - By Agreement

Online-only member

Benefits:

Member profile on website. Can submit up to four case studies per year

Fees:

£400+VAT

The membership form is online at **basements.org.uk/join** or contact us at **info@basements.org.uk**.

Image below courtesy of Newton Waterproofing Systems and Arti Waterproofing. Cover image courtesy of Newton Waterproofing Systems and Stonehouse.



Members

Anderton Concrete

www.andertonconcrete.co.uk

CSSW London Waterproofing

cssw.london

Delta Membrane Systems

www.deltamembranes.com

GCP Applied Technologies

www.gcpat.com

Insulating Concrete Formwork

Association www.icfa.org.uk

JUTA UK

www.juta.co.uk

Master Builders Solutions UK

www.master-builders-solutions.com

MPA Masonry

www.mpamasonry.org

Newton Waterproofing Systems

www.newtonwaterproofing.co.uk

NHBC

www.nhbc.co.uk

Property Care Association

www.property-care.org

Protectahome

www.protectahome.co.uk

Safeguard Europe

www.safeguardeurope.com

The Concrete Centre

www.concretecentre.com

basements.org.uk/members



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The Basement Information Centre

Who we are

The Basement Information Centre (TBIC) aims to encourage and enable the design and construction of quality basements on new developments and the improvement of existing and retro-fit basements.

TBIC is a forum to:

- Develop guidance documents to simplify design and enable high performance basement construction.
- Provide information on products and materials for use in basement design and construction.
- Encourage good practice in design and construction through promotion of guidance.

This document provides an overview of the activity of The Basement Information Centre and the resources that are available for those seeking guidance on basements and those interested in becoming a member.

What we do

Basements are a popular way of creating additional space, either as part of a new building, a conversion of an existing cellar or a retrofit basement beneath an existing building. Basements can provide comfortable day-lit rooms, with natural ventilation and external access. There are many benefits to providing basement space in a building including: added value; improved energy efficiency; good sound insulation; increased flexibility and the creation of high-quality living space.

To help with basement projects TBIC provide

Guidance documents

A wealth of best practice guidance for the design and construction of basements is available at: basements.org.uk/publications

Events and webinars

The Basement Information Centre runs and speaks at events to share guidance and expertise

Case Studies

If you are looking for ideas and inspiration for your basement project visit:

basements.org.uk/casestudies

Ask the Expert

Our online 'Ask an Expert' service enables you to request advice on your basement project at: basements.org.uk/expert

Best practice guidance



Basements: Ground Gases and Structural Waterproofing

This publication brings together expertise and advice from specialists in ground gas and structural waterproofing to provide a best practice approach for below ground structures.



Basements: Waterproofing - General guidance to BS 8102

This publication provides guidance on forms of construction and waterproofing systems for single-storey domestic basements. The guidance is based on BS 8102:2009 and a revision to align with BS 8102:2022 is ongoing.



Basements: Costs

This guide, published in 2016, gives details of the effect a basement has on construction costs, land use and profitability using a cost comparison model.

