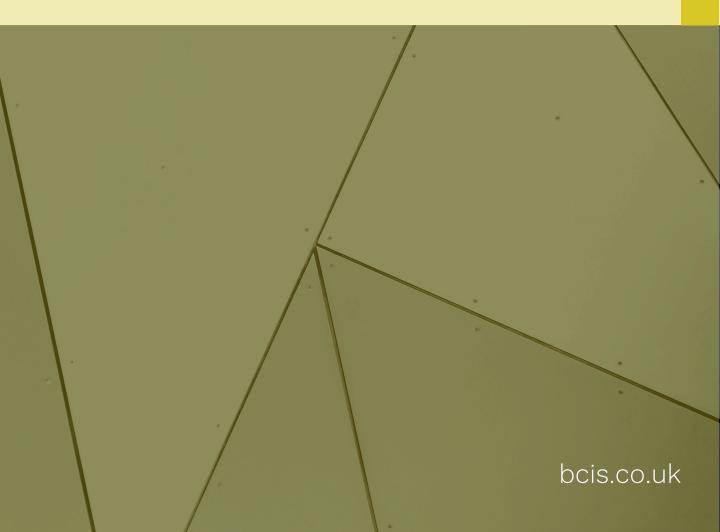


USING REBUILD ONLINE



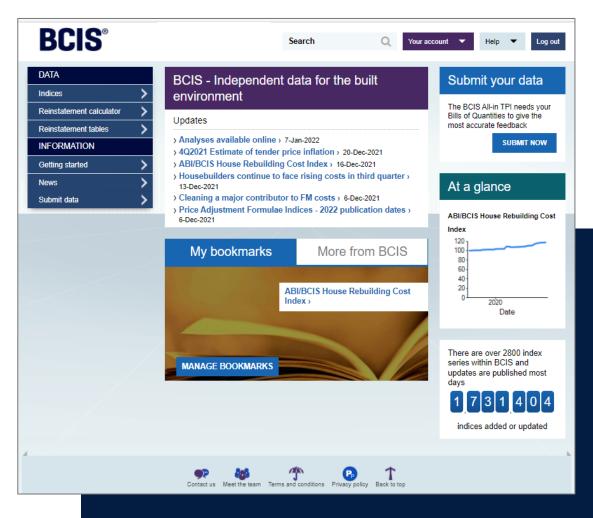


USING BCIS REBUILD ONLINE

BCIS IS A HUGE RESOURCE OF COST ANALYSES, INDICES, STUDIES AND FORECASTS

A typical subscription to BCIS Daywork Rates, BCIS Online, BCIS Rebuild Online, Building Running Costs Online and Schedules of Rates will open with this page. The following guide will walk you through how to make the best use of the service.

1





USING BCIS REBUILD ONLINE

This service provides you with access to reinstatement costs, to support decisions when insuring domestic properties

A typical subscription to BCIS Rebuild Online, will open with the page below. The following tutorial will walk you through how to make the best use of the service.

There are three different elements to the service. This guide will show how best to use them:

Example 1 Reinstatement calculator

Example 2 Reinstatement tables

Example 3 Indices

EXAMPLE 1: REINSTATEMENT CALCULATOR

The Reinstatement Calculator is a specialist service developed in conjunction with the Association of British

Insurers, enabling a swift insurance calculation for a range of domestic houses and flats.

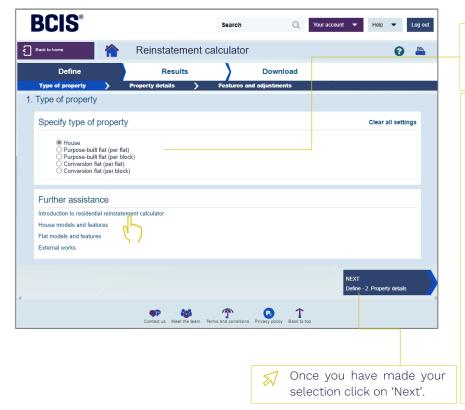
This is the first step in calculating the reinstatement (rebuilding) cost of a house or flat.

Objective: To calculate the reinstatement cost for a good condition detached 95m2, 3 bedroom, 2 storey house built in the 1930s in Southampton.







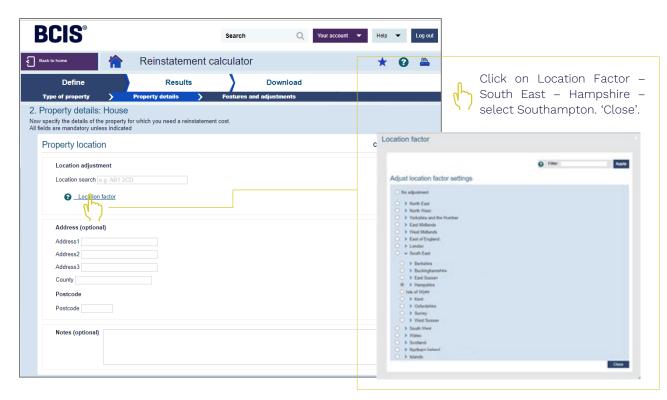


Begin by selecting the type of property you want the reinstatement figure for. In this case select 'House'.

We strongly advise that you refer to the section listed 'Further assistance' before moving on to 'Property details' and 'Features and adjustments' pages.

You will have access to crucial resources and guidance notes, that are separate pages for Introduction, House models and features, Flat models and features and External works.

They are continually and frequently updated. Which also are all available to be downloaded in PDF format.



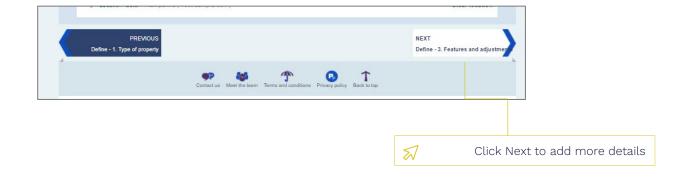




BCIS® Q Your account ▼ Help ▼ Log out Search Back to home Reinstatement calculator You can complete address Define Download details as necessary and any relevant notes. 2. Property details: House Now specify the details of the property for which you need a reinstatement cost. All fields are mandatory unless indicated In 'Property details' select Property location Clear all settings from drop down menus -Detached + 2 Storey + No of Location adjustment Clear location Location search e.g. AB1 2CD Bedrooms + Age of Property + Quality. Location factor Hampshire (109; sample 334) Fill in Floor area of 95m2, Address (optional) externally. Address1 County Postcode Notes (optional) Property details 7 Type of property Detached Age of property 1946-1979

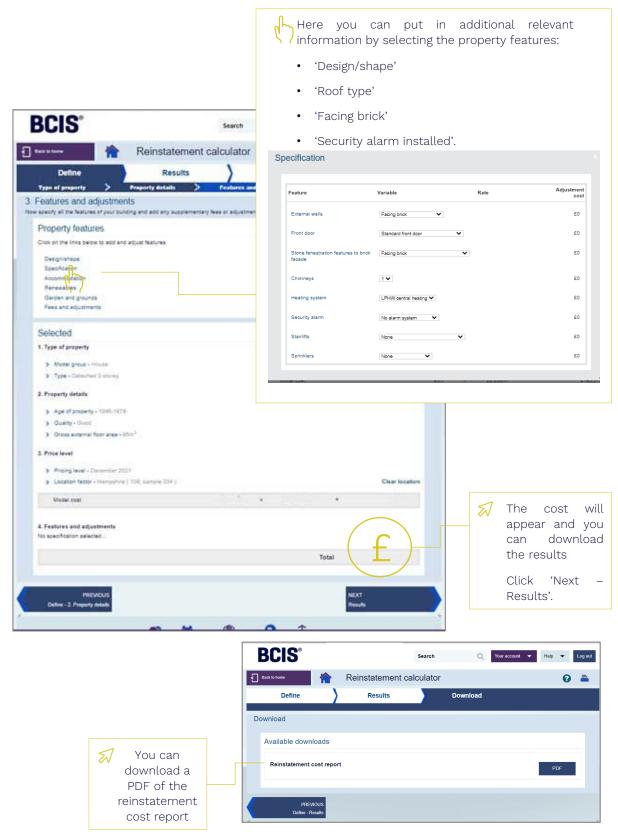
✓ Number of floors 2-storey Quality Good Number of bedrooms 0 Measured

Externally Ointernally Area of cellar 0 m² Area of conservatory 0 m² Gross external floor area 95









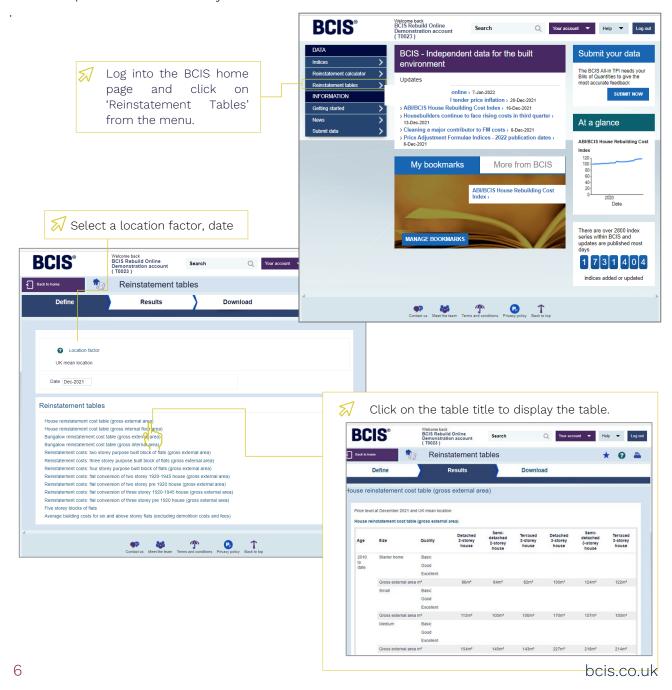


EXAMPLE 2: REINSTATEMENT TABLES

The main purpose of this section is so you can have access to the base rates and are considered generalized tables, simply for reference.

Normally the calculators available in the Reinstatement calculator section will mean that you do not need to refer to these tables if you do not wish to do so.

Method: To adjust for location, click on 'Location factor' to choose a regional, county or district level adjustment (using the drop-down selectors). Alternatively use the 'Filter' to select a specific local authority area.





This is an overview how to select and download reinstatement indices.

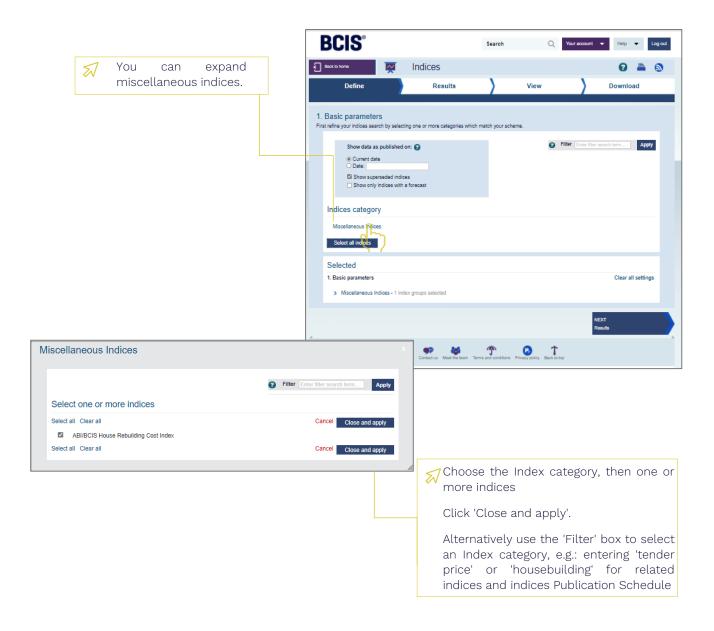




Completing the basic parameters is the first step in selecting the indices you require.

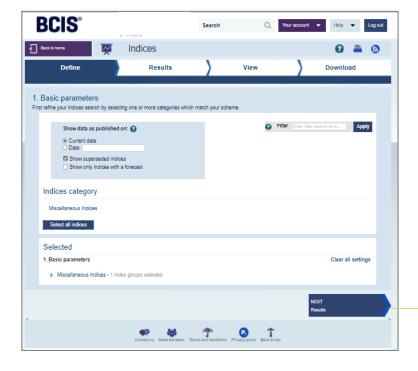
Results will default to 'Current date' however you may select a publication date for indices published in the past.





EXAMPLE 3: INDICES





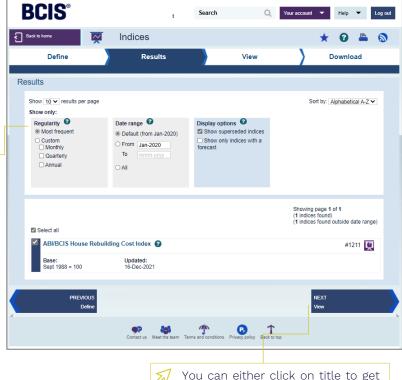
Select 'Results' at the bottom of the page

The results page shows a summary of your selected indices and allows you to choose the regularity of series (monthly, quarterly, or annual)

Select a range of dates and whether you wish to include superseded indices or include only indices with a forecast.

An example from the brief description of chosen indices might be # 1121 – ABI/BCIS House Rebuilding Cost Index.

You can either click on title to get the full analysis or click 'Next' at the bottom of the page.



You can either click on title to get the full analysis or click 'Next' at the bottom of the page.

EXAMPLE 3: INDICES

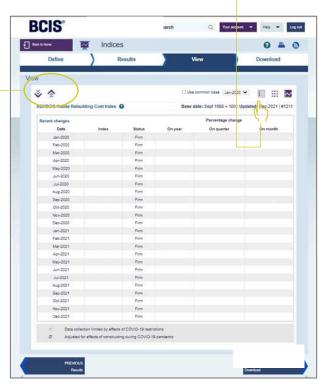


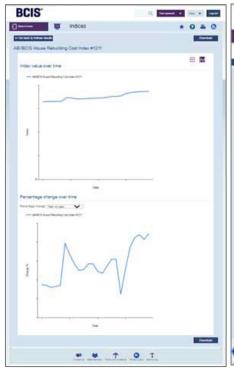


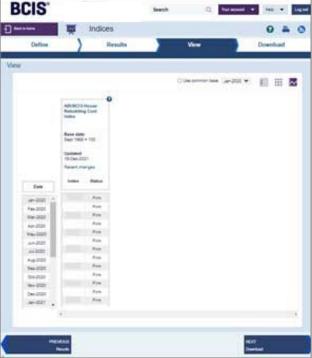
The page will display the selected indices in tabular and graphical format. This can be changed using the two icons in the top right hand corner of the screen.



To view even more detail, when in LIST format (not the graph) you can click on the left hand arrow and he list will appear (see next page).







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Once you have selected your indices view, download your results.

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EXAMPLE 3: INDICES





The final page will allow you to download or print indices. You can select which indices to download in a range formats (PDF, CSV, XML and IMG.png or .jpg)

You are also able to select from - one indices with chart, one indices, all indices in list layout/table layout. Index value over time or percentage change over time

BCIS° Q Your account ▼ Help ▼ Log out Back to home Indices **?** 🖺 🔕 Results Download Download Available downloads 1 x indices with chart 1 x indices All indices in list layout All indices in table layout Index value over time IMG (.png) Percentage change over time IMG (.png) PREVIOUS ns Privacy policy Back to top



For nearly 60 years, the Building Cost Information Service (BCIS) has been collecting, collating, analysing, modelling and interpreting cost information providing an independent source of construction data. We make that information easily accessible through our online applications, data licensing and publications. We also provide consultancy and research support to clients from both the public and private sector.

The service is used by quantity surveyors, building surveyors, developers, contractors, building owners, general practice surveyors, financial services, government bodies and property analysts as an essential tool for cost planning, early cost advice, benchmarking, keeping up-to-date with costs, construction news, daywork rates, trends and forecasts and undertaking development appraisals.

Contact us

Please contact us if you have any questions about the content of this report, or if you would like to know more about how you can submit your data.

contactbcis@bcis.co.uk

BCIS.co.uk

The Importance of Your Data

Data collection is core to BCIS services. We collect cost information at tender stage in any format, including Contract Sum Analyses, Schedules of Work, Bills of Quantities, etc.

BCIS is a reciprocal service and we encourage you, our subscribers to share project data to ensure your projects are reflected in benchmark reports and that data is up-to-date and relevant.

Submit data: data@bcis.co.uk

BCIS Construction Services

Online

Provides instant access to capital cost information on new build and fit out work. Subscribers can search for relevant cost analyses from over 19,000 projects, select average prices for over 300 building types, update project costs and view indices. Information can be adjusted for date and location, downloaded in a range of formats and used in calculation tools included in the package. BCIS Online also includes general commentary on the construction sector, tender prices, a five year forecast of TPI and BCIS Building Cost Index, a Construction Duration Calculator and much more.

Review Online

Provides commentary on current movement in TPI, BCIS General Building Cost Index, average prices for over 300 building types and automatic cost calculators for early cost advice, insurance reinstatement cost assessments and depreciated replacement cost valuations.

Other Services

- Building Running Costs Online
- Price Books and Online Rates Database
- Lifecycle Evaluator
- Civil Engineering Trends & Forecasts