

SmartHTC

Bright App smart data export



SmartHTC Bright App

smart data download guide

This guide is to obtain user consumption data available in the Bright App for inputting to the SmartHTC Data Collection Form. This requires the resident to share their smart meter data by accepting an invitation sent through the Bright App. If you do not have (the link to) this form, please contact your Relationship Manager.

Information and links to download the Bright App can be found [here](#).

Instructions

The step-by-step instructions below describe the process of inviting a new user to share their consumption data with the SmartHTC user.

Step 1

The resident is required to download the Bright App and creates an account. This can only be done by the bill payer or with the bill payer's permission.

Step 2

The resident is required to follow the steps in the Bright App to access their own energy data, this typically involves uploading pictures & details from the In-Home Display.

Step 3

ATSPACE will then invite the resident to share their data for the purpose of a SmartHTC measurement using the tool on SmartHTC.com. To invite a user, enter the email address that the resident signed up to the Bright app above and click **Get user data**, then click **Invite user**.

Glowmarkt Integration

This page can be used to obtain user consumption data available in the Bright App. This requires the resident to share their smart meter data by accepting an invitation sent through the Bright App. Information on downloading the Bright App can be found [here](#).



 User not found in system!

User Information

REQUIRED

Email





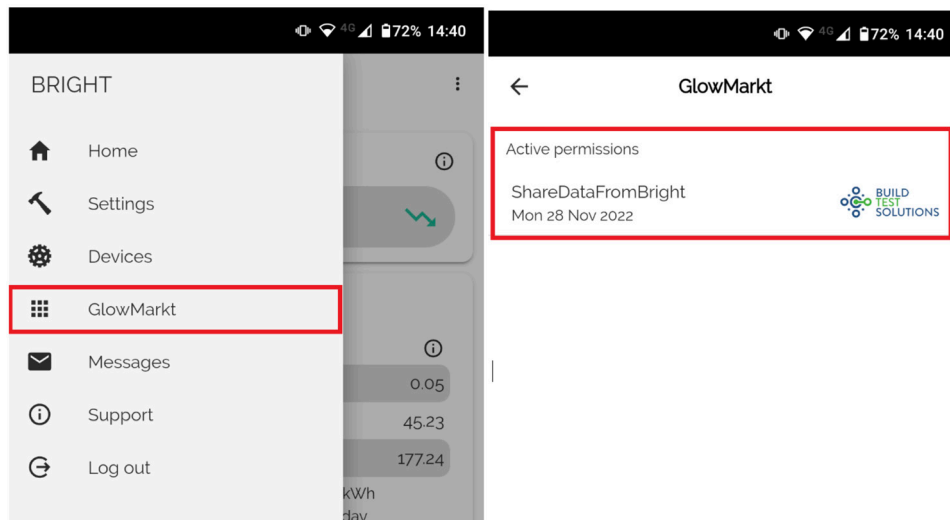
New User Invitation

Entered email is not found in the system, if you wish to invite user to share usage data please click Invite user below, else click cancel.

Step 4

Once the invitation has been sent by the SmartHTC user, the resident can accept the invitation through the Bright App under the **GlowMarkt** tab.



Step 5

After the invitation is accepted, ATSPACE can specify a period accessing the data and downloads it as shown below. Please note that this much match or exceed the time period that the data loggers were measuring temperature within the dwelling.

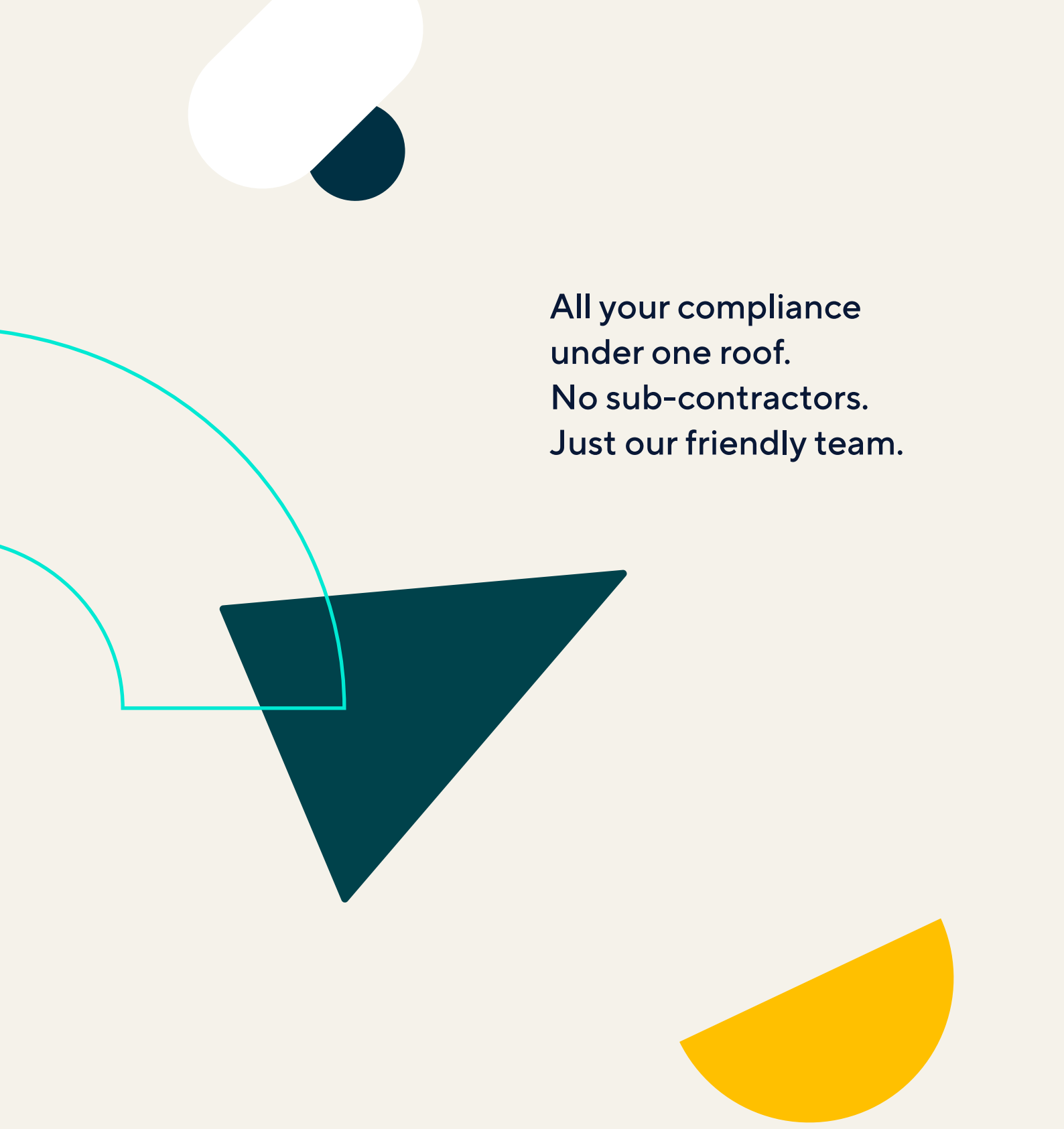
The screenshot shows two forms. The 'User Information' form has a 'REQUIRED' label and a 'Get user data' button. The 'User Consumption Data' form has 'From' and 'To' date pickers set to 12/5/2022 and 12/20/2022 respectively, and checkboxes for 'Select Resource', 'gas consumption' (checked), and 'electricity consumption'. A 'Download data' button is at the bottom.

Step 6

The downloaded CSV file can be uploaded to a SmartHTC measurement along with the required internal temperature monitoring data without any further data processing.

The screenshot shows the 'Measurement Data' upload interface. It includes a progress bar with three steps: 'Building Information', 'Measurement Data' (current step), and 'Calculation Result'. A 'Download Template' button is at the top. Below it, a message states: 'If you do not have data in a suitable format already, please download the [template file](#). Measurements should be supplied at 30-minute intervals.' The 'Upload Files' section shows a drag-and-drop area with an upload icon and the text 'Drag and drop files here or click to upload. (only CSV and XLS/XLSX files supported)'. Below this is a table with columns 'File Name', 'Type', and 'Assign To'. The table contains one row: 'gas consumption.csv', 'Consumption Data (Generic)', and 'Gas' (selected in a dropdown menu). A 'm³' unit selector is also present.

File Name	Type	Assign To
gas consumption.csv	Consumption Data (Generic)	Gas ☐ m³



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