

Get Started

How to use the IMPAWATT platform

1. Registration and building up your profile

By registering, you will have access to all content of the IMPAWATT platform. Moreover, the more information is entered on the platform, the more tailored will be the content in the content section.

How to register?

On the home page , click on « **Register now** » under « My Impawatt » and follow the instructions. You will receive an email with a link to confirm your registration. Once confirmed, you can log into the platform.

Then, we recommend to begin by filling in the company's profile to have access to tailored content:

How to fill up your profile?

You can fill in company data either through the homepage  → My Impawatt box → « **Complete/Edit company profile** » or via « **company profile** » on the dashboard

The tailored content will be displayed according to the data entered on the "Company Basic Setup".

2. Finding Content

The core of the Impawatt platform is the vast number of documents available. More than **180** documents in the area of energy efficiency, energy culture and sustainable supply chain management are available

We have classified the content in five different types:

Presentations	Power point presentations on different topics such as: <ul style="list-style-type: none">• Energy management : learn how you can reduce the energy consumption of your installations.• Energy culture : actions that will support you in creating an energy culture in your company.• Life cycle assessment of installations
Measure description	Description of energy efficiency measures with: <ul style="list-style-type: none">• Information on the related technologies• Recommended measures• Potential savings
Factsheet	Detailed information on different topics
Tools	Tools for support: <ul style="list-style-type: none">• Data collection sheet,• Check list• Incentives database• Surveys
Quiz	Interactive quiz with questions on the topics of the platform. You can share the quiz with your employees if wanted.



How to access the content

Find information either by clicking on « **Search Measures** » (homepage) or « **Find suitable measures** » (dashboard)

You are able to do a free text search to find relevant content. The filter box on the right givess you access to tailored content. The content displayed corresponds to the filter that are set. If you have filled your company profile, the boxes will already be pre-checked. You can of course modify the filter as you want. If for a filter category nothing is marked ‘checked’, it is equivalent to the case where all boxes are checked. Below is an explanation of the filters.

FILTER BY			
ENERGY CARRIER	<input checked="" type="checkbox"/> Electricity <input type="checkbox"/> Fuel for heating <input type="checkbox"/> Heating Gas <input type="checkbox"/> Wood <input checked="" type="checkbox"/> District heating <input type="checkbox"/> Butane <input type="checkbox"/> Propane <input type="checkbox"/> Fuel for mobility <input type="checkbox"/> Other	<p>Only content related to the selected energy carriers is showed.</p>	ROLE <input type="checkbox"/> Energy manager <input type="checkbox"/> Company Board <input type="checkbox"/> Technician <input type="checkbox"/> Finance <input type="checkbox"/> Other
			SECTOR BRANCH <input checked="" type="checkbox"/> Offices (education, insurances, Finance) <input type="checkbox"/> Data Centers <input type="checkbox"/> Laboratories <input type="checkbox"/> <input type="checkbox"/> Washing and (dry-)cleaning of textile product (S96) <input type="checkbox"/> Manufacture of machinery and equipment (C/27-28) <input type="checkbox"/> Human health activities (Q) <input type="checkbox"/> Others
MAIN TECHNOLOGIES	<input checked="" type="checkbox"/> Energy management <input type="checkbox"/> Lighting <input checked="" type="checkbox"/> Office <input type="checkbox"/> Hydraulic and insulation of pipes <input type="checkbox"/> Heating of buildings and envelope <input type="checkbox"/> Cooling <input checked="" type="checkbox"/> Compressed air <input type="checkbox"/> Fans <input type="checkbox"/> Pumps <input type="checkbox"/> Steam <input type="checkbox"/> Industrial furnaces <input type="checkbox"/> Heat pumps and heat recovery <input type="checkbox"/> Mobility <input type="checkbox"/> Renewables	<p>Only content related to the selected technologies or topics are shown. Energy management is generally related to all technologies.</p>	CONTENT THEME <input type="checkbox"/> Energy efficiency <input type="checkbox"/> Energy culture <input type="checkbox"/> Life cycle assessment (LCA)
			CONTENT TYPE <input type="checkbox"/> Factsheet <input type="checkbox"/> Quiz <input type="checkbox"/> Measure description <input checked="" type="checkbox"/> Power point <input type="checkbox"/> Tool
			<p>Select the themes to be displayed.</p>
			<p>Only the checked content type will be shown</p>

Example: If you want to explore all measures related to pumps, under “Main Technologies” click on only “pumps” and under Content Type click “Measure description”.



3. Rate and comment content

Don't forget to rate and comment the content. This will help other user choosing the best content and the Impawatt team improving the content. You can also ask question in the comments. The national Impawatt partner may answer to you directly in the comments.

How to add comments and rate content.

Energy efficiency Power point 

Benefits of energy efficiency - HOW TO CONVINCE MANAGEMENT AND FINANCIAL DEPARTMENT OF ENERGY EFFICIENCY PROJECTS [2.1_2.1-5]

This presentation helps energy managers to "sell" energy efficiency projects to relevant stakeholders within companies.

★★★★★ 0
all ratings ▾
show content

1. Click on all ratings.
2. Choose the rating (from 1 to five stars) in the list and add your comments.
3. Submit your review

4. Energy Data and Monitoring



In "My Impawatt" you can find the "Energy data & monitoring" where you can enter yearly energy consumption, heated gross area and degree days and visualise them.

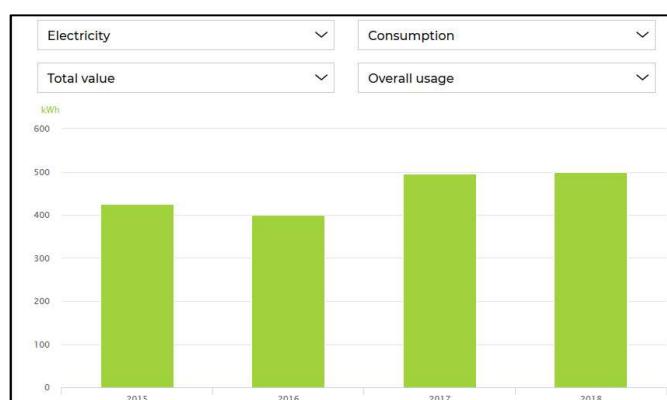
First of all, you need to add the energy carrier used, which can be done through "Company profile" -> "Company additional Setup".

By clicking on  you can add energy consumption, the cost and the part for heating for a specific year. The part for heating indicates which part of this energy carrier is used for heating the building. You can do the same for the heated gross area and the degree days.

Using the dropdown list, you can visualize the energy consumption in a year as shown in the figure.

You can also display the specific heating energy if you have entered all information.

The iESA monitoring tool allows a more precise (monthly, weekly,...) evaluation of your energy consumption.



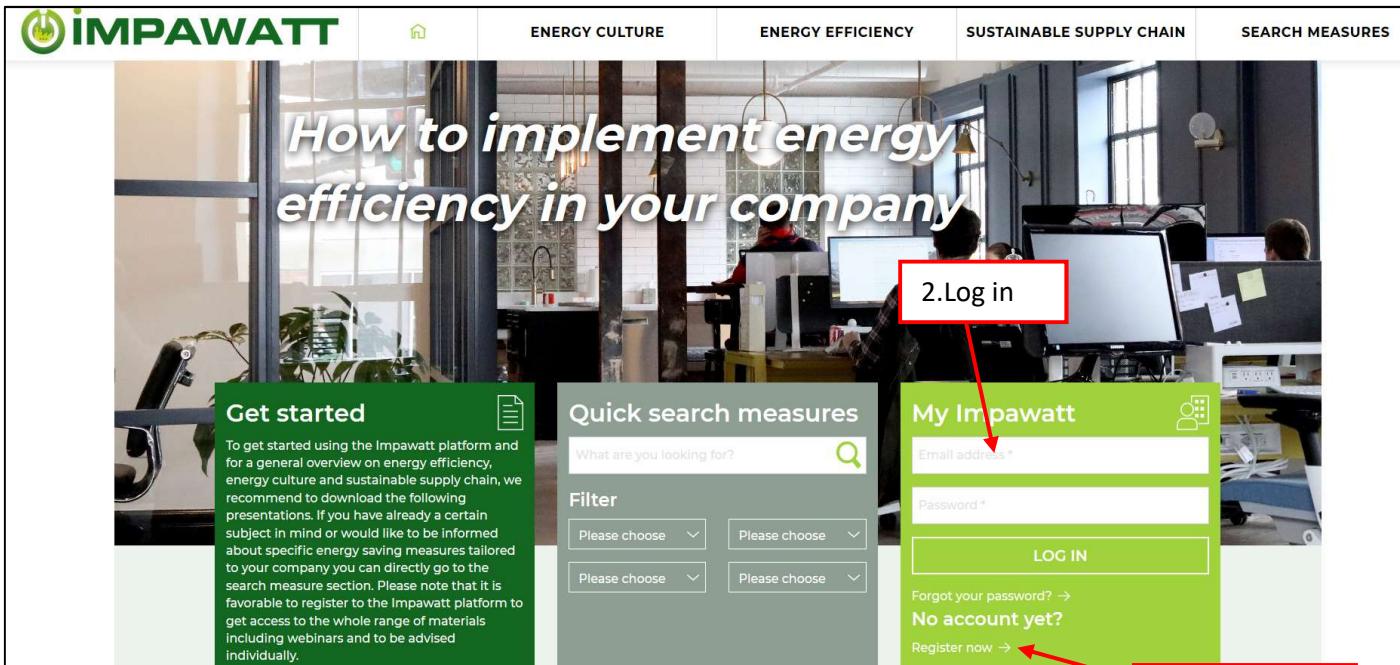
5. Your measures



Here you can enter your planned energy efficiency measures. You can add the date when your measure was implemented. This gives you the opportunity to create a simple energy efficiency plan that gives an overview of what can be done and what was already implemented.

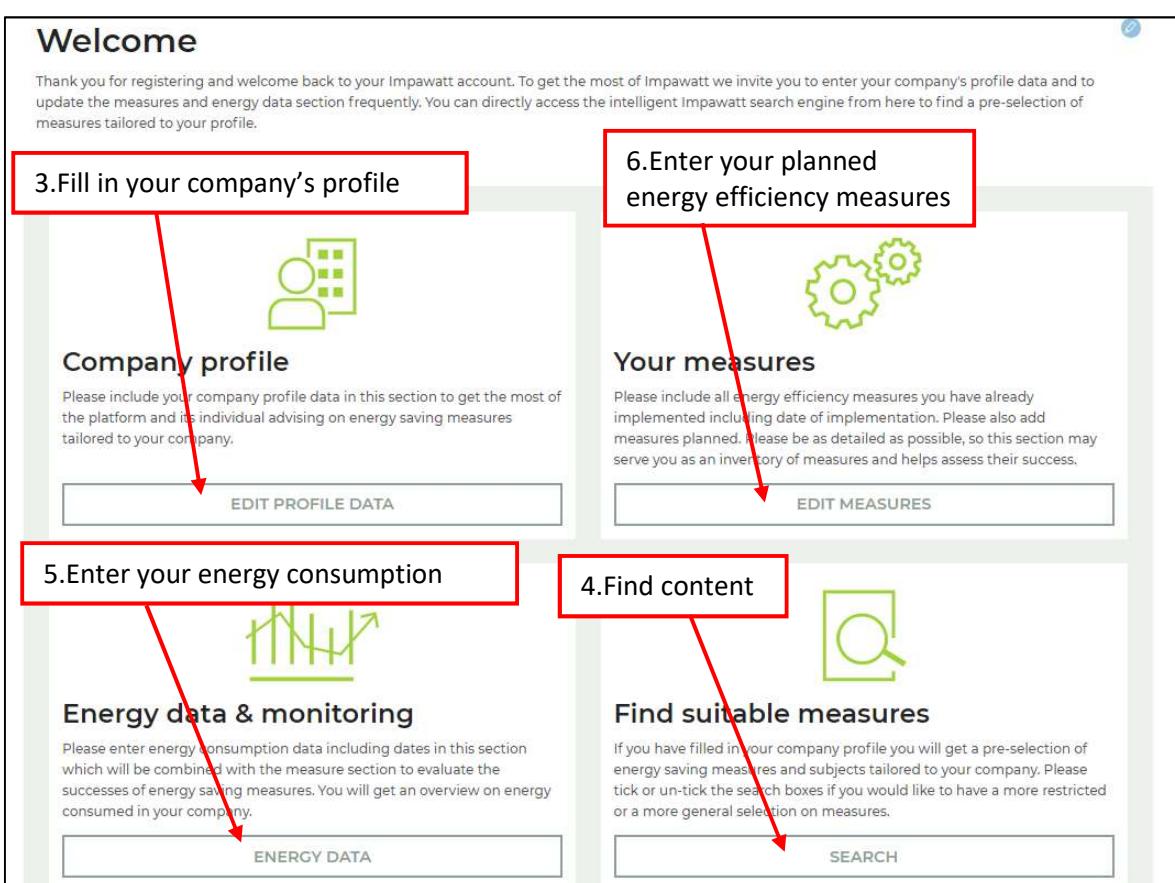
6. Summary

Homepage :



The screenshot shows the IMPAWATT homepage. At the top, there is a navigation bar with links for ENERGY CULTURE, ENERGY EFFICIENCY, SUSTAINABLE SUPPLY CHAIN, and SEARCH MEASURES. Below the navigation bar, there is a banner with the text "How to implement energy efficiency in your company". On the left, there is a "Get started" section with a green background containing text and a small icon. In the center, there is a "Quick search measures" section with a grey background and a search bar. On the right, there is a "My Impawatt" section with a green background containing a login form for "Email address*" and "Password*", a "LOG IN" button, and links for "Forgot your password? →", "No account yet?", and "Register now →". A red box labeled "2. Log in" highlights the login area, and a red arrow points from the "Register now →" link to a red box labeled "1. Registration" located below the dashboard screenshot.

Dashboard:



The screenshot shows the IMPAWATT dashboard. It features several sections: "Welcome" (with a message about entering company profile data), "Company profile" (with a "EDIT PROFILE DATA" button), "Your measures" (with a "EDIT MEASURES" button), "Find suitable measures" (with a "SEARCH" button), "Find content" (with a magnifying glass icon), "Enter your energy consumption" (with a chart icon and an "ENERGY DATA" button), and "Enter your planned energy efficiency measures" (with a gears icon). Red boxes and arrows from the previous screenshot map these sections to the numbered steps: "3. Fill in your company's profile" points to the "Company profile" section; "4. Find content" points to the "Find suitable measures" section; "5. Enter your energy consumption" points to the "Enter your energy consumption" section; "6. Enter your planned energy efficiency measures" points to the "Enter your planned energy efficiency measures" section.

