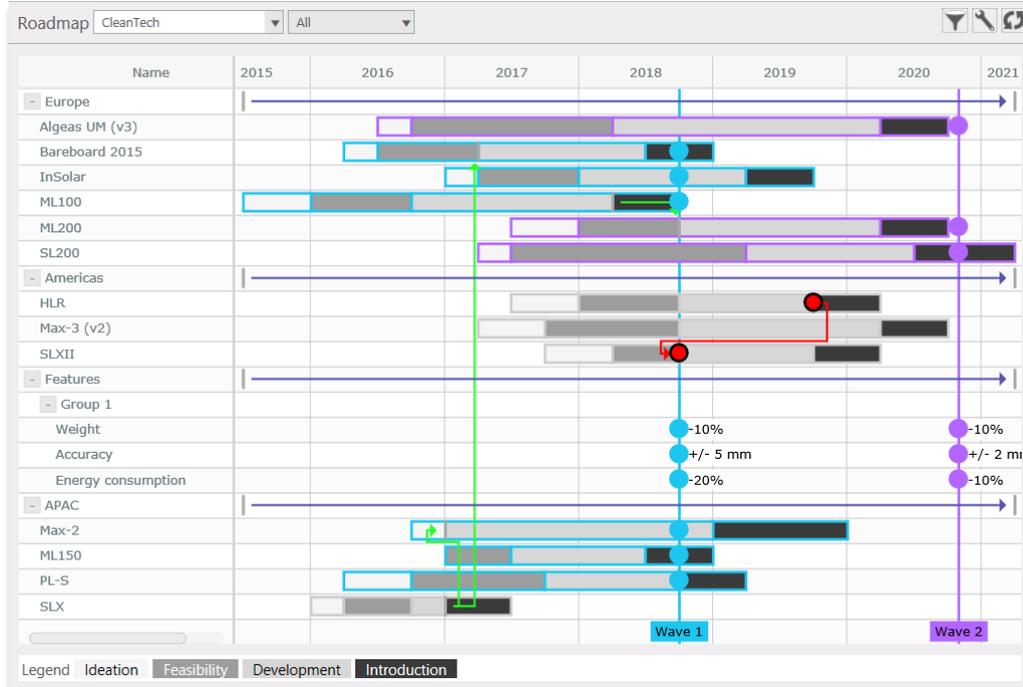


Integral Roadmapping

Feature	Description
Rich Roadmap Visualization	Flightmap has taken its roadmapping support to a new level with the upgraded Roadmap functionality. With the new layered visualization, different levels of the roadmap can be displayed with more or less detail as needed.
Features and Waves	<p>A major new feature in FLIGHTMAP 5.5. is its support for roadmapping of features: technical and business properties that develop over time. Examples of these features include: weight, cost price, key function, etc. The development of these feature values over projects and over time is now supported in the roadmap. This allows for feature progress planning, tracking, and benchmarking by comparing feature development to competitor trends and regulatory developments.</p> <p>Bundling feature milestones across the portfolio is supported by the Wave entity. This offers a nice alternative to the individual dependencies (still supported) that tend to clutter roadmaps in other modelling tools.</p>



Roadmap filtering

In combination with the filter mechanism, roadmaps focused on specific supply chain, on a specific client, or on a specific geography can be presented with a single click. By adding the dependent projects automatically, this brings the roadmap to life as an interactive visualization across portfolios.

Manual time window

It is now possible to set a manual time window to the Roadmap, to explore for example early or late gaps, or to focus on a specific period.

Access Overview

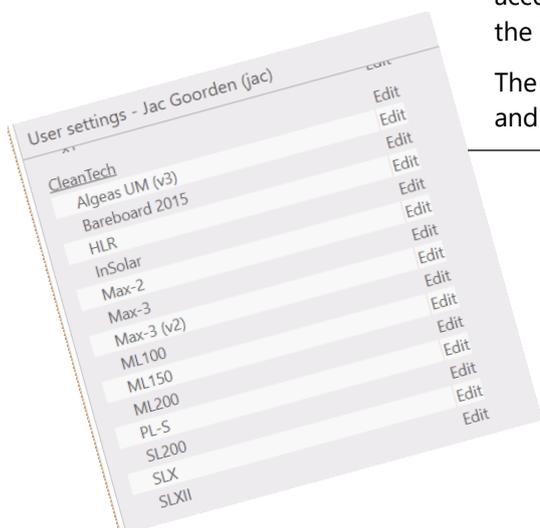
Feature

Description

Access Rights

This new feature supports the overview of access rights, answering the following question: "who can access this project" (accessible via the access tab of each project), and "which projects do I have access to", via the User menu.

The administrator now also gets an overview for all users of their explicit and implicit (role-based) access to projects and portfolios.



Document management

Feature

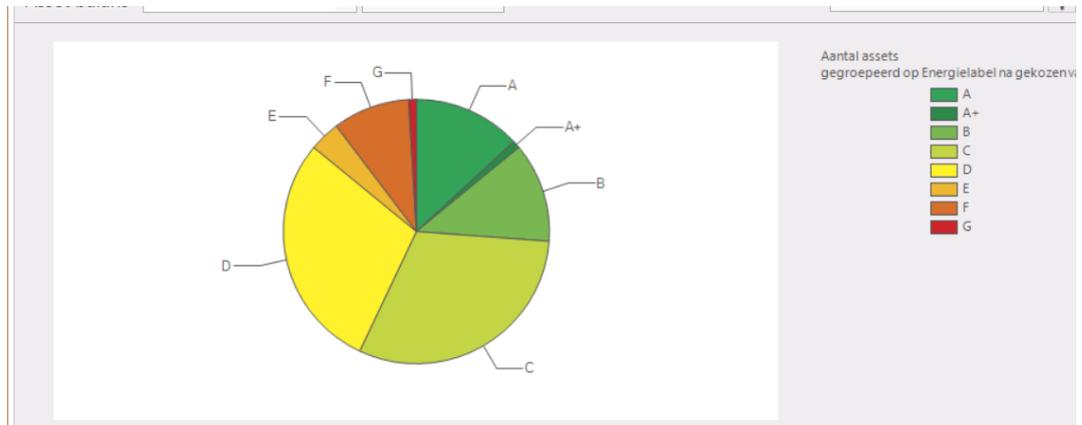
Description

Document manager

FLIGHTMAP is extended with a general document manager. Administrators can upload files like word documents, spreadsheets, images or pdf's. They can also manage links to URL's that are significant to the organisation. Users can directly download these files, or navigate to the provided URL's, via the new Documents menu. This new feature can be used to provide FLIGHTMAP users access to templates, process descriptions, examples etc.

Various

Feature	Description
Preset links	Main presets can now be saved as bookmarks or favorites: in the form of xxx.flightmap.com?mainpreset=10 With these shortcuts, access to FLIGHTMAP presets can be included in user documentation and on Intranets.
Improved color control	Within the constraints of consistent color allocation, FLIGHTMAP now supports more control over color assignment to various label categories, for better decision support.



Performance The function to import via Excel has been significantly updated. The new roadmap is a lot faster. Other minor performance improvements across the functionality have also been realized. By implementation of faster data processing algorithms, this especially holds for some of the more complex and time-consuming calculations, such as the sensitivity analysis.

We have also recently moved to a new office address, at Eindhoven Airport and a new support phone number:

Luchthavenweg 18C

5657 EB Eindhoven

Netherlands

FLIGHTMAP Support: +31 88 396 2780

support@flightmap.com

www.flightmap.com