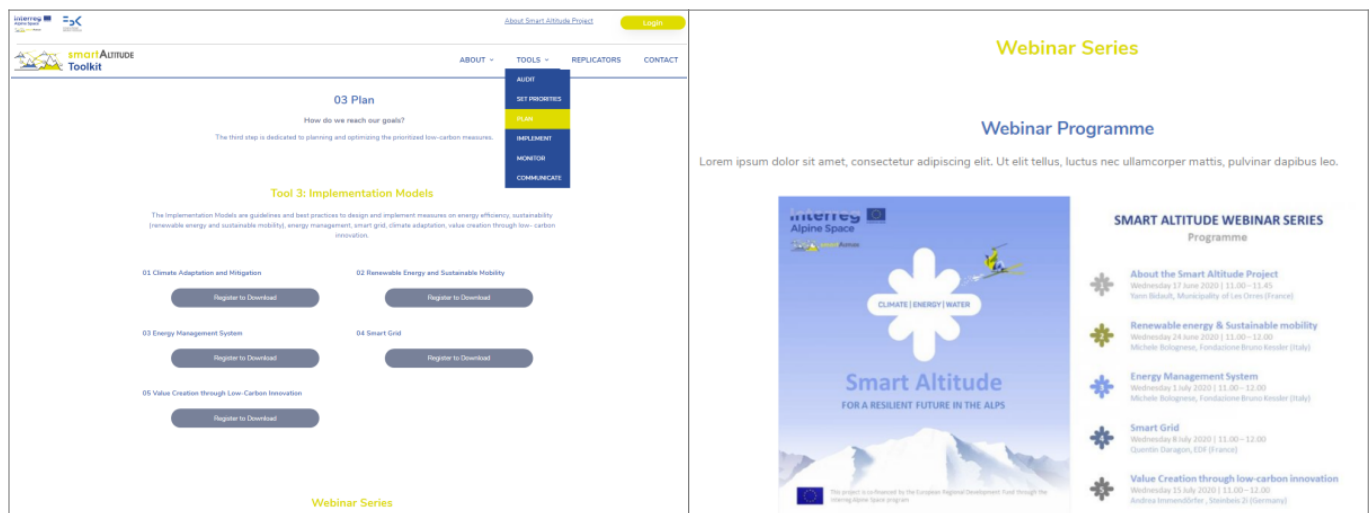


Territorial Maximization report

This report describes:

1. Five Implementation Models to maximize climate adaptation, GHG reduction, economic impact and stakeholder benefits:
 - Climate Adaptation & Mitigation
 - Renewable energy & Sustainable mobility
 - Energy Management System
 - Smart Grid
 - Value Creation through low-carbon innovation
2. Five Webinars to discuss these models with the stakeholders of the Smart Altitude project, including potential replicators:
 - 17/6/2020: About the Smart Altitude Project (including a presentation of Climate Adaptation & Mitigation)
 - 24/6/2020: Renewable energy & Sustainable mobility
 - 1/7/2020: Energy Management System
 - 8/7/2020: Smart Grid
 - 15/7/2020: Value Creation through low-carbon innovation

In the new Smart Altitude Online Toolkit an entire section is dedicated to the Plan theme (<https://smartaltitude.eu/tools/plan/>) with the 5 downloadable Implementation Models and the 5 viewable Webinars (YouTube channel, with also the downloadable presentations). The Implementation Models and the Webinars have been widely promoted through the News section on the Smart Altitude website (<https://www.alpine-space.eu/projects/smart-altitude/en/news-events/news/news-overview>), the Smart Altitude Newsletter of the first half of 2020, the project brochure, the project flyer for replicators and the Smart Altitude Webinar Series.



The image shows two side-by-side screenshots. The left screenshot is of the 'smartAltitude Toolkit' website. It features a navigation bar with 'ABOUT', 'TOOLS', 'REPLICATORS', and 'CONTACT'. The 'TOOLS' menu is open, showing options like 'ABOUT', 'SET PRIORITIES', 'PLAN', 'IMPLEMENT', 'MONITOR', and 'COMMUNICATE'. The 'PLAN' option is highlighted. Below the navigation bar, there's a section titled '03 Plan' with the subtitle 'How do we reach our goals?'. It states 'The third step is dedicated to planning and optimizing the prioritized low-carbon measures.' Below this, there's a section titled 'Tool 3: Implementation Models' with the subtitle 'The Implementation Models are guidelines and best practices to design and implement measures on energy efficiency, sustainability (renewable energy and sustainable mobility), energy management, smart grid, climate adaptation, value creation through low-carbon innovation.' There are five buttons labeled 'Register to Download' for different models: 01 Climate Adaptation and Mitigation, 02 Renewable Energy and Sustainable Mobility, 03 Energy Management System, 04 Smart Grid, and 05 Value Creation through Low-Carbon Innovation. The right screenshot is a 'Webinar Series' flyer. It has a title 'Webinar Series' and a subtitle 'Webinar Programme'. Below the title, there's a placeholder text 'Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut elit tellus, luctus nec ullamcorper mattis, pulvinar dapibus leo.' The flyer features a central graphic with a snowflake and the text 'CLIMATE | ENERGY | WATER' and 'Smart Altitude FOR A RESILIENT FUTURE IN THE ALPS'. To the right, there's a list of webinar topics and dates: 'About the Smart Altitude Project' (Wednesday 17 June 2020 | 11:00 - 11:45), 'Renewable energy & Sustainable mobility' (Wednesday 24 June 2020 | 11:00 - 12:00), 'Energy Management System' (Wednesday 1 July 2020 | 11:00 - 12:00), 'Smart Grid' (Wednesday 8 July 2020 | 11:00 - 12:00), and 'Value Creation through low-carbon innovation' (Wednesday 15 July 2020 | 11:00 - 12:00).

For the full report click [here](#)

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