Open Space for the Climate, Morocco:
Construction of a Flexible Pavilion for Sustainability
Within the scope of the Climate Change Conference COP22, Marrakesh 2016

IPROconsult

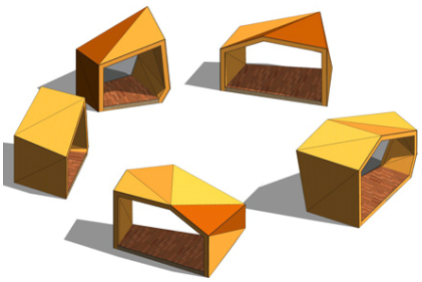
Client:
German Society for International Cooperation (GIZ)
German Climate Technology Initiative (DKTI I)

Services provided:
Design of a flexible pavilion for sustainability

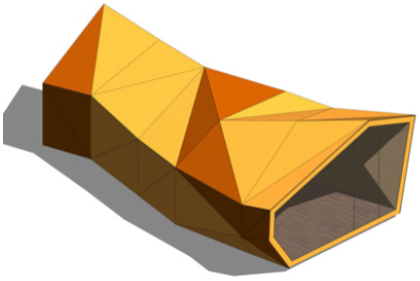
Cooperation partners:
National Academy of Architecture of Marrakesh (ENAM)
Carlo Bancolini (HORMÊ)

Execution period:
2016

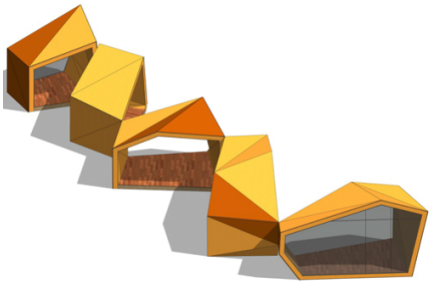
Open space for the climate (Flexible – mobile – multifonctional – sustainable)



Concert and special events



Lecture



Exhibition

As part of the continuation of the German-Moroccan project "Know-how transfer relative to design of climate-adapted buildings in urban areas", the national academy of architecture of Marrakesh (ENAM) wanted to take part in the COP22 Marrakesh as an active center of sustainability regarding design of climate-adapted buildings.
This brought IPROconsult to design a modular, multifunctional and itinerant "open space for the climate", built from Carlo Bancolini (HORMÊ) in cooperation with the ENAM and presented according to a specific program in several selected spots in Marrakesh during the COP22.
This space ought to be considered as a demonstration building, showing the benefits of the use and integration of materials and construction techniques with environmental and energy concerns. This "hotspot" of climate friendly design also aimed at supporting the participative process of planning of the future ENAM campus.
An exhibition about the principles of holistic integrated planning was organised in this temporary space designed according to these same principles: a versatile and flexible space, adapted to the environment, which stages the interaction between architecture and environment.

This open space can be used interactively as a classroom, workshop or exhibition center for the ongoing planning process of the future campus. It is moveable, extensible and therefore usable throughout the construction phase of the future ENAM campus.

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According to the ENAM's vocation, this open space for the climate shall be a consecration of the principles of sustainability:

- Sustainability of the space: provision of new interim facilities for ENAM, which is in urgent need of space for the courses and workshops of student architects.

- Sustainability of content: participation of the students and teachers in the project "Extension of the campus of the ENAM" as a practical example of a sustainable and efficient building.

- Temporal durability: use of the pavilion throughout the planning and construction process of the future campus and integration of the pavilion into the new building.

Diese Seite ist zu löschen!

Kontaktdaten Auftraggeber

German Society for International Cooperation (GIZ)German Climate Technology Initiative (DKTI I)

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