Initial Reception Center for Asylum Seekers









SHORT DESCRIPTION

Construction of a new initial reception center for asylum seekers. The “Sin Via” project was selected as the winner of a comprehensive design competition in 2014.

THE PROJECT

The efficient new building, constructed using a modular wood-frame system, meets current environmental and energy efficiency standards, provides space for approximately 180 asylum seekers, and includes not only an accommodation area but also administrative and training rooms. The Initial Reception Center is scheduled to begin operations in September 2022.

The initial reception center for approximately 180 asylum seekers includes not only an accommodation area but also administrative and training rooms. The efficient new building, constructed using a modular timber design, meets current environmental and energy efficiency standards. Once the contract has been awarded, the preliminary design will be prepared, followed by the drafting of a message to the Grand Council requesting approval of a commitment appropriation.

CHALLENGES

Ground Floor – 3rd Floor, constructed using prefabricated wood elements

SUSTAINABILITY

All wooden components made from Swiss wood with the FSC label

FACTS

Location	Churwalden , Switzerland
Status	completed
Construction volume (value of our services)	7.3 M CHF
Start of construction	April 2021
Completion	August 2022
Building owner	Hochbauamt Graubünden, Chur
Architect	Liesch Ott Architekten, Chur
Heating planner	H. Gadient, Trimmis
Sanitary planner	M. Maurer, Chur
Electrical planner	Amstein + Walthert AG, Chur
Fire protection planner	B3 Kolb AG, Romanshorn
Ventilation planner	M. Maurer, Chur
Timber construction	B3 Kolb AG, Romanshorn & Implenia Schweiz AG, Zürich

SERVICES

General/full-service contracting - public use

Timber construction

https://implenia.com/en/references/detail/ref/erstaufnahmezentrum-fuer-asylsuchende/

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