

GreEn-ER, scientific campus, Grenoble, France.

Client
COMUE Université Grenoble Alpes (UGA)

Program
Construction of offices and laboratories for GreEn-ER, engineering schools for materials and energy, in the scientific hub La Presqu'île in Grenoble.

Selection method
Public private partnership (PPP)

Team
Groupe-6 (Architect) - Eiffage Construction (Construction firm, Lead consultant) - Jacobs France (MEP) - Egis Bâtiments Rhône-Alpes (HQE) - Eiffage Services (Maintenance)

Competition
2012

Completion
2015

Surface area
24,000 m²

Capacity
1450 students / 550 staff

Construction costs
42 M€

Location
Grenoble



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After Minatec, the creation of a new energy-focused innovation hub consolidates the science cluster of the Presqu'île de Grenoble. GreEn-ER comprises the Grenoble INP-Ense3 engineering college (Energy, Water and the Environment), the bachelor's and master's programmes of the Université Joseph Fourier, the G2Elab laboratory, the PREDIS and MDE training and research platforms, restaurants and cafeterias. The wellbeing of users was one

of the key concerns of the project designers, with a well thought-out shared layout and pleasant surroundings. The building sets the bar very high in terms of energy and water management, and aims to remain a reference in the sphere of academic building heritage. Meticulous care has been taken over the building's impact on global resources while in operation (its energy performance is 35% higher than the RT 2012 thermal regulation standard).

