GABRIEL MONTPIED STADIUM

Clermont-Ferrand, France

The Gabriel Montpied Stadium, a historic venue for Clermont's football, is about to write a new chapter in its history with an ambitious project that embodies the perfect balance between heritage, landscape, and innovation.

Centered around the Gergovie Stand, an iconic element of the local architectural and sporting heritage, the stadium extension will be delivered in three phases on an occupied site. It will provide a new 25,000-seat venue, plus 7,000 seats in the existing Gergovie Stand, featuring an iconic design inspired by the majestic volcanic landscape of the Puys mountain range, redefining the urban and sporting experience for all spectators.

An Urban Stadium in Harmony with the Landscape
The Gabriel Montpied Stadium integrates seamlessly into the heart of a 17-hectare sports park, designed to become a true attractive hub for collective life. Thought of as a landscape stadium, it serves as a catalyst for sporting activities, accessible to all. A tree-lined embankment surrounds the stadium, guiding the public towards the lower concourse. To the south, this embankment rises to house the ticket office and a dining area, reinforcing the connection between the stadium and the city. Along the axis of the East stand, it rises again to accommodate a multifunctional sports complex, including a large multi-sports hall and a climbing wall. In this way, the stadium becomes (...)

Client
Clermont Auvergne Métropolis

Program
Extension of the Gabriel Montpied Stadium in three phases around the preserved West Stand, creating a 25,000-seat stadium and 7,000 seats in the existing Gergovie Stand.

Surface
Existing floor area : 7 268 m²
New floor area : 15 163 m²

Cost of Work
60 000 000 € excl. VAT (Phase 1)

Status
3 phase site occupied.
First phase underway, delivery 2026.

Environmental Quality
File submitted for ENVIRONMENTAL AUTHORIZATION.
DLE File, WATER LAW.
Limitation of CARBON impact – Level E3 / C1.
Energy control and management: Thermal insulation of the envelope and air tightness. Thermal production (...)

Stadium

Watch the video

https://vimeo.com/1008483641