

## VRT-Huis - Brussels

### Project Details

#### Activities

Buildings  
Offices  
Public

#### Contractors

Willemen Construct

#### Location

Auguste Reyerslaan 52 B  
1043 Brussel Belgium  
Brussels BE

#### Client

VRT

#### Architects

Office Kersten Geers David Van  
Severen  
Jaspers-Eyers Architects  
Bureau Bas Smets

#### Temporary partnership

VRT Morgen

#### Engineering Office

Tractebel, CES, Ideal Acoustics



Construction of the new building for Flemish public broadcaster VRT in the future Mediapark at Reyerslaan in Brussels. The VRT Morgen consortium, which includes Willemen Construct, started the works in November 2022. These will take a total of four years.

Together with fellow contractor Jan De Nul, building technology group EEG, architectural firms OFFICE Kersten Geers, David Van Severen, Jaspers-Eyers Architects and Bureau Bas Smets, engineering firms Tractebel and CES and TV and radio studio builder Ideal Acoustics, Willemen Construct is taking on this challenge. Under the name 'VRT Morgen', forces are being combined to realise the new VRT House.

This new 65,000 m<sup>2</sup> VRT House will remain on the current site at Reyerslaan. It will be a compact and versatile building of two stacked volumes. The basis is an octagonal volume with a spacious lobby, an event space, a company restaurant, logistics work areas with loading and unloading zones and three large television studios. On top of that comes the second volume with a total of three floors. Each floor consists of a spacious work floor measuring 87 m x 87 m.

VRT opted for a horizontal building that promotes a new way of working. Employees will literally collaborate on large work platforms that can respond flexibly to how media evolve in the coming decades. The building will be a place where creation and interaction are central.

The new VRT House will be a compact building, integrated into the natural environment and with a limited ecological footprint. On the one hand, the building project opts to preserve as many existing trees as possible and, on the other, the new building will remain 100% free of fossil fuels. A well-insulated building envelope will be used and the building will be fully heated using recovered heat and heat pumps. A further 2,300 m<sup>2</sup> of solar panels will be installed on the roof. The building will also have five large indoor gardens and adjoining terraces. Combined with the trees and park, this will create a distinctly green environment, both inside and out.

### Willemen Construct



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Willemen Construct came into being on 1 July 2018 as a result of the merger between Willemen General Contractor and the construction department of Kumpen.