



## **fire safety and energy efficiency revamp 'BMVI' administration building, Bonn**



### **the project**

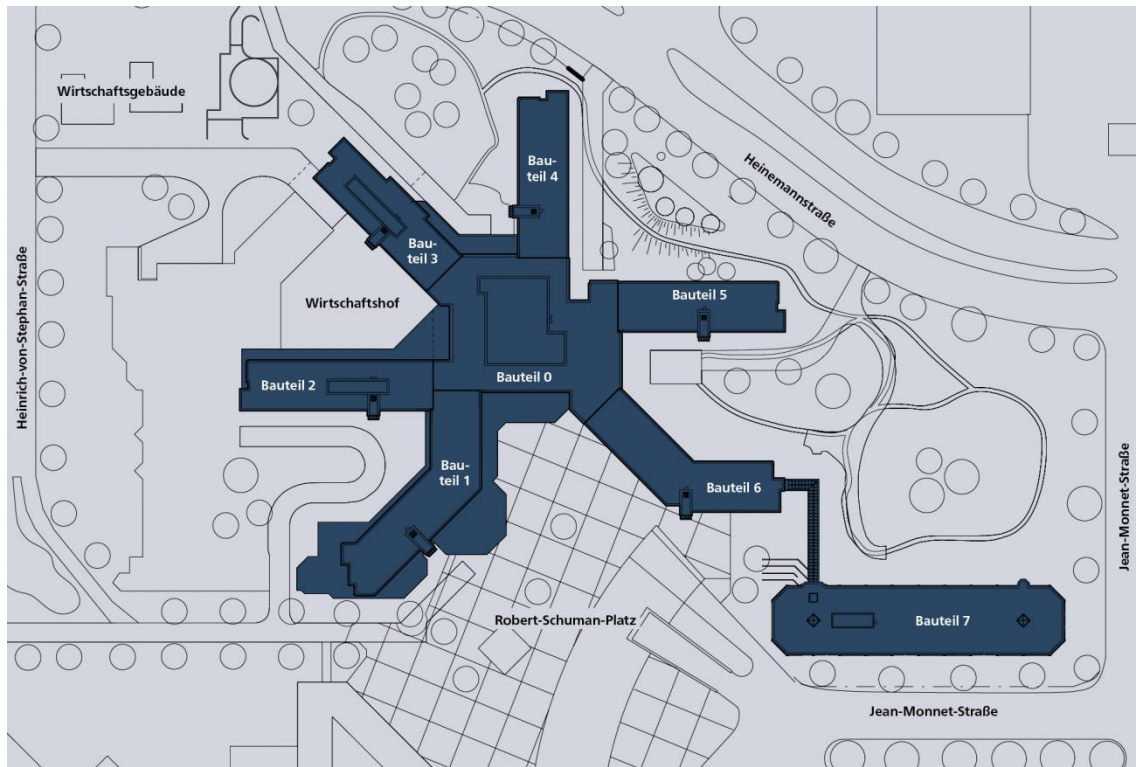
Extensive fire safety retrofitting, upgrade and flat roof reconstruction for energy efficiency from 2012 up to 2018.

## project data

client:	Bundesamt für Bauwesen und Raumordnung
location:	Bonn
building type:	office buildings
services:	fire safety and energy efficiency revamp
area:	commerce and administration
scope of services:	general contractor services, HOAI service phases 2-9, architecture, building services engineering, static engineering, fire safety
completion:	2018
period:	07/2012 - 04/2018
GFA:	71.878 m <sup>2</sup>
NFA:	65.344 m <sup>2</sup>



View of the building (Bild: Quelle 'BMVI')



Site map.

The BMVI property consists of 12 individual components, with the main building comprising 6 components that are arranged in a star shape around a central hall from the 2nd floor to the 5th floor. The underground garage is located between the northern wings of the building on the 1st and 2nd basement.



## **our work**

The building, which was completed in 1989, is adapted to the requirements for proper fire protection in accordance with current regulations. The flat roof of the Federal Ministry - after a period of 23 years in use, due to weather influences - is being renovated. The energetic roof renovation includes all roof areas of the administration building without the so-called extension building. The work takes place while the company is operating.

photo credit: BMVI



View of the building (photo credit: 'BMVI')

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