



PRESS

BIM&DIGITAL Awards 2025: Now Open for Entries

Applications are now open for the ninth edition of the award that celebrates digitalization and innovation in the construction sector. The deadline for submitting projects is October 31, 2025.

Entries are officially open for the **BIM&DIGITAL Awards 2025**, the prestigious award promoted by Clust-ER Build, SAIE, and ASSOBIM, now in its ninth edition. The contest aims to showcase and reward the digital transformation of the construction industry, recognizing projects, works, technologies, research, and initiatives that best interpret change through the use of BIM, artificial intelligence, and cutting-edge digital technologies.

The 2025 edition is open to companies, professionals, public administrations, research institutions, and start-ups, who are invited to submit projects and initiatives that promote digital innovation in the built environment — from design to management, enhancement of heritage, and applied research.

Projects submitted for the BIM&DIGITAL Awards 2025 may compete in various thematic categories, designed to highlight the many areas where digitalization and innovation are transforming the construction sector.

In the field of design and construction, categories include buildings — whether complex, commercial, or small-scale — infrastructures such as bridges, roads, ports, and utility networks, and finally, interventions involving the restoration and enhancement of historical, artistic, and archaeological heritage. This last category will receive special attention this year with a **special mention awarded by Assorestauro** to the best submitted project.

Regarding innovative building and city management, the awards include a category dedicated to the **operational management of buildings using BIM**, and another focused on **smart solutions** for buildings and cities, using digital technologies for automation, energy savings, and improved urban quality of life.

A dedicated category for the **Italian Public Administration** will recognize initiatives that promote the digitalization and dematerialization of technical-administrative processes.

There is also a section dedicated to **technologies and digital innovation**, including the development of technological solutions — open to projects that have improved the efficiency and functionality of BIM through add-ons and plug-ins — and so-called “**smart construction sites**”, where innovation has improved construction processes from scheduling and resource management to logistics, project supervision, and on-site safety.

Ample space is also given to **research and innovation**: both university theses (Master's, Postgraduate, or PhD) focused on BIM methodologies and tools, and industrial research projects — including European ones — that have contributed to developing new experimental applications in the field.

Finally, a cross-category award, **“BIM Initiative of the Year”**, will welcome projects introducing new ways of working in BIM environments, through software, collaborative processes, digital tools, and innovative models.

Registrations for the award open on **June 16, 2025**. Candidates have until **October 31, 2025, at 1:00 PM** to submit their materials.

The composition of the jury will be announced on **July 31**. The jurors will select a shortlist of finalists, from which a winner will be chosen for each category. Starting this year, **Assorestauro** officially joins the jury and will be responsible for awarding the special mention in **category a.3**, dedicated to restoration and heritage enhancement projects.

The **awards ceremony** will take place in **December 2025**