

# BIM-SPEED Final Project Insights: Harmonised Building Information Speedway for Energy-Efficient Renovation

Wednesday September 7th, 2022 | 8:30h - 10h | Workshop | Hybrid



BIM SPEED Final Project Workshop

**“Harmonised Building Information  
Speedway for Energy-Efficient Renovation”**

SEP. 6TH – SEP 9TH, 2022 NICE, FRANCE



SUSTAINABLEPLACES.EU



VILLE DE NICE

**MÉTROPOLE**  
NICE CÔTE D'AZUR



# OVERVIEW

<https://www.sustainableplaces.eu/bim-speed-final-project-insights/>

1. Welcome & program introduction (5 min) – DEMO Consultants
2. Summary of project results ( 15 min) - TU Berlin
3. Honoring the BIM-Speed competition finalists and winners (15 min) - REHVA
4. BIM-Speed platform (10 min) - CSTB
5. Innovative BIM tools for building renovation (10 min) - UNIVPM & CARTIF
6. BIM-Speed Bsl use cases for building renovation (10 min) - Hochtief ViCon - TUB
7. Ontologies to support building renovation (10 min) – TU Berlin
8. Demonstrating BIM implementation on renovation projects (10 min) - Fasada





Our mission is to enable stakeholders to **adopt BIM to speed up and increase the energy saving potential of the deep renovation projects** by developing a combination of methodologies and tools with one central information source at its core: the **Building Information Model (BIM)**!

# Are you interested in using BIM in a renovation project?

Join Our Stakeholder Community !

**REGISTER HERE**



Get involved in a cutting-edge technology research project



Enlarge your network and benefit from new contacts all over Europe



Follow activities performed in 13 demonstration cases in 8 European countries



Get free access to BIM-SPEED Common Data Environment (CDE) platform KROQI



Participate in several on-line workshops and learn from best practices of using BIM in residential renovation projects with the focus on high performance buildings



Take advice from our project partners, share your views about the project and participate in BIM maturity surveys





# COLOPHON

07 September 2022

Sustainable Places 2022, Nice (France)

Andre van Delft (DEMO Consultants)



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