



**CBIM - European Training Network**

**Cloud-based Building Information Modelling**

Cloud-Based Building Information Modelling

H2020-MSCA-ITN-2019

## **D6.3 – Public Presence of CBIM**

**WP6**

**August 2020 (M6)**

**Deliverable version: D 6.3, v1.0**

**Dissemination level: Public**

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<b>Project Title</b>	Cloud-Based Building Information Modelling		
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## Abbreviations and Acronyms

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Acronym	Description
<b>CBIM</b>	Cloud-Based Building Information Modelling



## Executive Summary

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This report provides the required information for accessing the CBIM projects public presence, in particular, the CBIM website, the CBIM LinkedIn group, the CBIM Twitter account, and the CBIM YouTube group as detailed in D 6.2 – Dissemination and Outreach Activities Detailed Planning. The deliverable is of type demonstrator. Hence, this brief report provides only supplementary information of how to access the demonstrating deliverables.



# Introduction

## Purpose and target group

The purpose of D6.3 is to establish the public presence of the CBIM project as detailed in D 6.2 – Dissemination and Outreach Activities Detailed Planning.

## Contributions of partners

The following Table 1 depicts the main contributions from participant partners in the development of this deliverable.

Table 1: Contribution of partners

Participant short name	Contributions
TUB	Set-up and management of the CBIM LinkedIn group, Twitter account, and YouTube group
TRDF	Set-up and hosting of the CBIM website
CBIM Dissemination and Outreach Committee	The committee comprises representative of four beneficiaries and four ESRs. The members of the committee contribute content to the social media channels and maintain the content.

## Relation to other activities in the project

The following Table 2 depicts the main relationship of this deliverable to other activities (or deliverables) developed within the CBIM Project and that should be considered along with this document for further understanding of its contents.

Table 2: Relation to other activities in the project

Deliverable Number	Contributions
D6.2	Dissemination and Outreach Activities Detailed Planning
D6.4	Dissemination & outreach activities review (ESRs' 1st year)
D6.5	Dissemination & outreach activities review (ESR's 2nd year)
D6.6	Dissemination & outreach activities review (ESR's 3rd year)
D6.7	Lecture notes, presentations, and recorded lectures



# CBIM Website

The CBIM project website can be accessed at

<https://cbim2020.net.technion.ac.il/>

The website already provides important information about the project, such as general information about the project, short VITAs of the ESR that have been offered a PhD position on the project, or some news entries about the project.



**CBIM – European Training Network**

Cloud-based Building Information Modelling



Home About CBIM Background ESR Team Training Results Blog



**Building Information Modelling (BIM)** as a product and process enables stakeholders across the built environment sector to create digital versions of real world assets (such as buildings, bridges and tunnels). The digital versions are commonly called 'digital twins'.

When placed on the cloud, the digital twins can serve as a resilient and integrated repository of all asset data throughout their life-cycle. Such a repository is a key enabler in this sector of all upcoming IT waves, such as cloud computing, data analytics, participatory sensing, and smart infrastructure.

The potential benefits have attracted interest from a wide array of end-users whose interests span from early design phases to operation and asset management, and from roads and bridges to industrial off-shore facilities.

This has led to aggressive market penetration in the last decade. However, **the full potential of BIM is currently exploited only in a fairly narrow range of applications.**

**This is mainly due to the lack of trained scientific personnel** capable of understanding the value of BIM and creating the link between digital twins and possible applications.

## News & Events

### Building Information Modelling On Line School will run from 7-11 December 2020

The University of Cambridge is organizing a Building Information Modelling School aimed at Master/PhD students, Post-Docs, other members of academia or industry professionals. The school will take place online (Zoom), 7-11 December 2020. We look forward to receiving your applications.

Click below for more detail:

<https://linkd.in/dqCtg8Q>



### CBIM Kick off meeting held via zoom, on 20 July 2020, with all CBIM members:

Beneficiaries, Partners, academic supervisor, ESRs, management team and external advisors. During the meeting project's implementation, introduction of members, committees and upcoming events was discussed.

Search

## NEWS

- Building Information Modelling On Line School will run from 7-11 December 2020
- CBIM Kick off meeting held via zoom, on 20 July 2020, with all CBIM members

## FOLLOW US ON SOCIAL MEDIA:



Figure 1: Screen shot of the CBIM website's landing page



# CBIM LinkedIn group

The CBIM LinkedIn group can be accessed with the following link:

<https://www.linkedin.com/groups/8974089/>

As of August-31 2020, the LinkedIn group already has 66 members. Two initial posts have been provided that together have received twelve likes and that have been commented on twice.

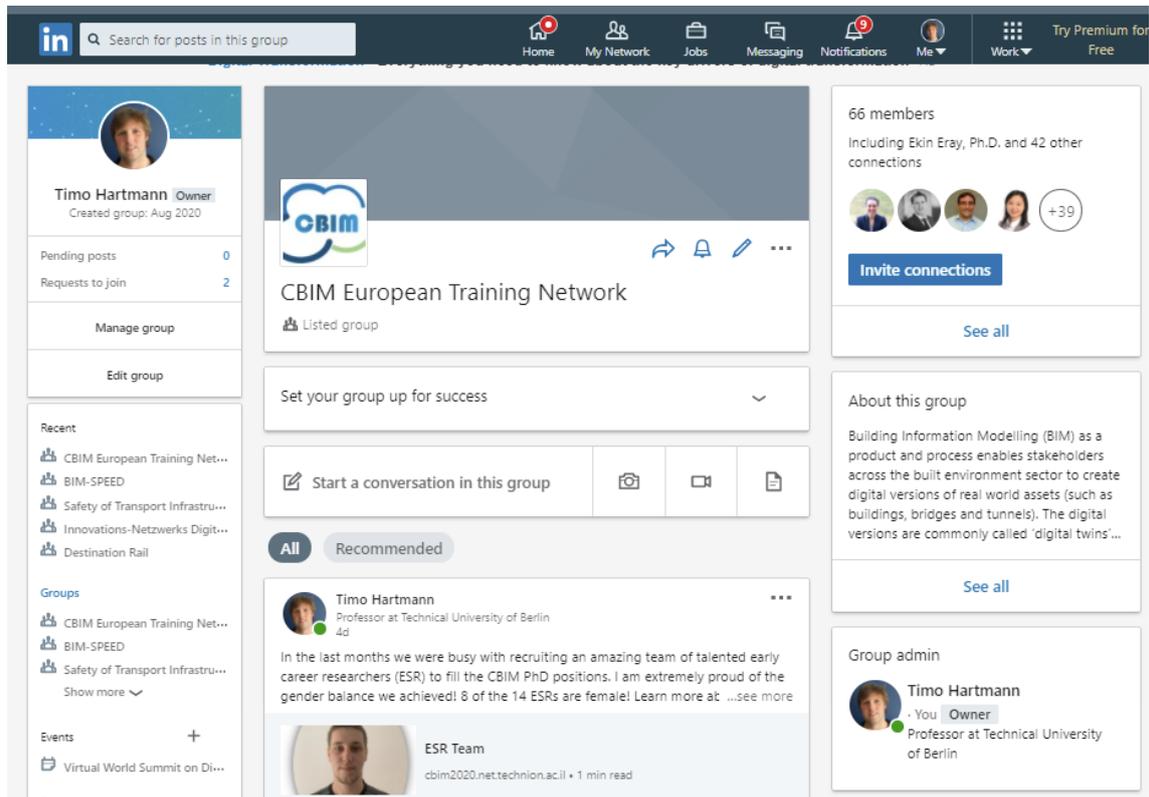


Figure 2: Screen shot of the CBIM LinkedIn group

# CBIM Twitter account

The CBIM Twitter account can be accessed with the following link:

<https://twitter.com/cbimnetwork>

As of August-31 2020, the account has twelve followers. Two tweets have been sent from the account that have been re-tweeted twice and liked four times.



Figure 3: Screen shot of the CBIM Twitter account

# CBIM YouTube channel

The CBIM YouTube channel can be accessed with the following link

<https://www.youtube.com/channel/Uck5mf5S4--4MIGGp4NriKaw>

As of August-31 2020, one video has been posted on the channel – an interview with the project coordinator Rafael Sacks.

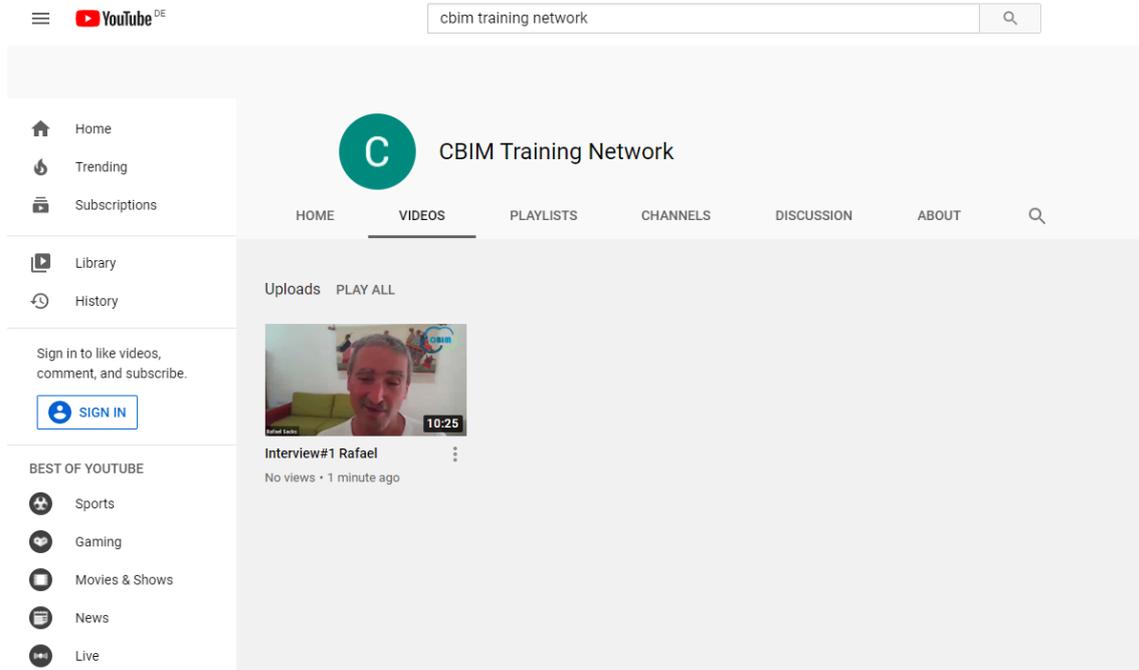


Figure 4: Screen shot of the CBIM YouTube channel