



INNOVATIVE EDUCATIONAL INTEGRATION OF URBAN  
PLANNING BASED ON BIM-GIS TECHNOLOGIES AND  
FOCUSED ON CIRCULAR ECONOMY CHALLENGES

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TASK 01/A2. IT PRODUCTION OF THE ONLINE EDUCATIONAL COLLABORATIVE PLATFORM

## Task 01/A2

# IT PRODUCTION OF THE UrbanBIM ONLINE EDUCATIONAL COLLABORATIVE PLATFORM (OECF)

*INNOVATIVE EDUCATIONAL INTEGRATION OF  
URBAN PLANNING ON BIM-GIS TECHNOLOGIES  
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Erasmus+

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Universitatea  
Transilvania  
din Braşov



ROMANIA  
GREEN  
BUILDING  
COUNCIL



Centro Tecnológico  
del mármol, piedra y materiales



Warsaw University  
of Technology



Consortium members: Universitatea Transilvania din Braşov (UTBV), Asociatia Romania Green Building Council (RoGBC), Universidad de Sevilla (USE), Asociación Empresarial de Investigación Centro Tecnológico del Mármol, Piedra y Materiales (CTM), Politechnika Warszawska (WUT), Datacomp sp. z o.o. (Datacomp).



## Introduction

An Online Educational Collaborative Platform has been designed and produced to support the implementation of the UrbanBIM training materials produced and the UrbanBIM Learning Application. This platform is available free of charge on the project website to be used as support material in the numerous LCA, BIM and urbanism courses distributed within the architecture, engineering, and construction sector.

The platform includes all the materials developed in the project, as well as the link to developed projects related to the project, which can create synergies with the UrbanBIM project, and which can be used by the users for a greater disposition of the user for learning.

In addition, the platform includes a private area, where users can upload information, validated by the members of the consortium, to update and complete the information developed in the project.

# UrbanBIM

## IO 1. ONLINE EDUCATIONAL COLLABORATIVE PLATFORM (OECF)

### TASK IO1.2 IT production of the OECF

#### Final version of the OECF

<http://urbanbim.eu/oecf/>



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#### OECF



#### ONLINE EDUCATIONAL COLLABORATIVE PLATFORM

In this open-access platform, you can access all the information collected during and beyond the end of the project. The platform provides more information for self-learning educational field in the methodologies covered by the UrbanBIM project. You can create a personal account and have access to private area in order to update information. It is totally free!

DIRECT ACCESS

PRIVATE AREA



## Private area of the OECP

[http://urbanbim.eu/login-2/?redirect\\_to=http%3A%2F%2Furbanbim.eu%2Faaa\\_dashboard%2F](http://urbanbim.eu/login-2/?redirect_to=http%3A%2F%2Furbanbim.eu%2Faaa_dashboard%2F)



### Login

Username or E-mail

Password

Keep me signed in

Login

Register

[Forgot your password?](#)

If you don't have an account please register here:

[CREATE A NEW ACCOUNT HERE](#)

## Direct access of the OECP

<http://urbanbim.eu/oecpdirectaccess/>



### ONLINE EDUCATIONAL COLLABORATIVE PLATFORM



ONLINE EDUCATIONAL COLLABORATIVE PLATFORM

ERASMUS+  
CONNECTION

EDUCATIONAL  
PLATFORM



### Erasmus+ connection of the OECF

<http://urbanbim.eu/online-educational-collaborative-platform-erasmus-connection/>



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#### ONLINE EDUCATIONAL COLLABORATIVE PLATFORM – ERASMUS+ CONNECTION

ONLINE EDUCATIONAL COLLABORATIVE PLATFORM ERASMUS+ CONNECTION





## Educational platform of the OECF

<http://urbanbim.eu/educational-platform/>



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### Educational Platform

Here you will find all UrbanBIM documents.

Choose a category to view documents.

- Regulations
- Technical Documents
- Environment
- BIM
- Dissemination



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### Educational Platform – Regulations

#### REGULATIONS

Name and Description: O2-A1.2 European regulations regarding environment in construction sector

Uploaded by: CTM

Language Available:



- Regulations
- Technical Documents
- Environment
- BIM
- Dissemination

Date: 2019/01/15

#### Extra content

Final version of the Web page

<http://urbanbim.eu/>

Reports of the project

<http://urbanbim.eu/reports/>



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