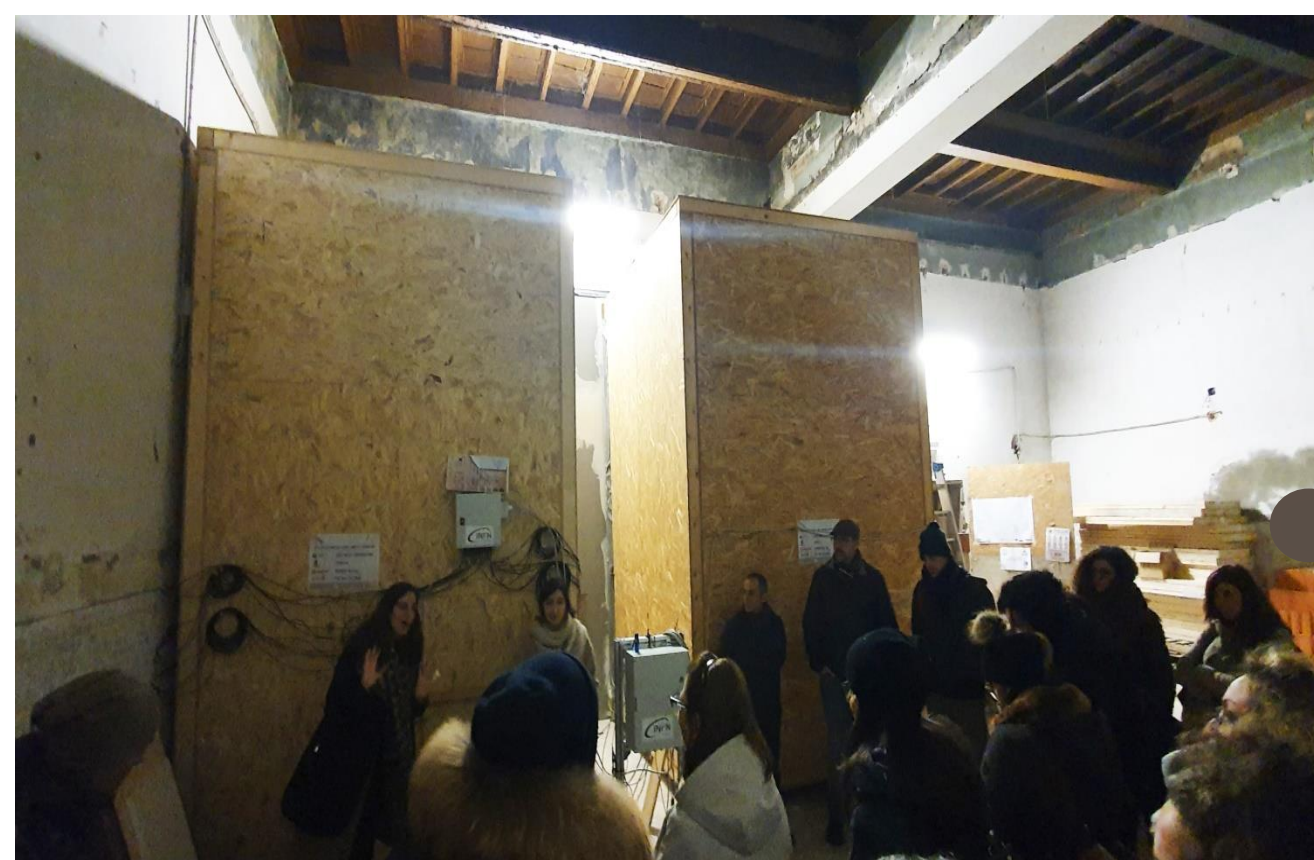


# WEBCONFERENCE 2020

## HeLLO project final event!



Registration LINK:

<https://forms.gle/TUJs3UCabujUDtA39>

Heritage  
Energy  
Living  
Lab  
onsite

hellomscaprojet.eu



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 796712

free

28 September 2020 | 14.30-18.30

Online event  
GoToMeeting

## PROGRAMME

Ore 14.15

OPENING

GoToMeeting platform

Ore 14.30

INTRODUCTION

Prof. Pietromaria Davoli, director of Architettura>Energia Research Centre, Department of Architecture of the University of Ferrara (UniFe)

Ore 14.50

THE HELLO PROJECT – FRAMEWORK AND OBJECTIVES

Arch. PhD Marta Calzolari, researcher, Department of Engineering and Architecture, University of Parma

Ore 15.10

THE HELLO PROJECT – RESEARCH DESCRIPTION

Arch. PhD Luisa Dias Pereira, MSCA IF-EF fellow, Architettura>Energia Research Centre, Department of Architecture, UniFe

Ore 15.30

BREAK

Ore 15.40

LISTED HERITAGE BUILDINGS ENERGY RETROFIT – BALANCE BETWEEN CONSERVATION, PERFORMANCE REQUIREMENTS, AND SUSTAINABLE MANAGEMENT OF CULTURAL HERITAGE IN HELLO (CONTRIBUTES TO TECHNICAL WORKTABLE - HERITAGE AUTHORITIES / MIBACT)

Arch. Keoma Ambrogio, Officer in charge of the city of Ferrara and municipalities of the province, Ministero per i Beni e Attività Culturali e per il Turismo (MiBACT)

Ore 16.10

TESTED INSULATION TECHNOLOGIES IN HELLO

Prof. Pietromaria Davoli

Ore 16.25

THE DEVELOPMENT OF A COMPATIBLE, LOW COST AND HIGH ACCURATE CONSERVATION REMOTE SENSING TECHNOLOGY IN HELLO

Arch. PhD Elena Lucchi, Eurac Research, Bolzano

Ore 16.40

THE DATA ACQUISITION SYSTEM, THE DATA STORAGE AND THE COMMUNICATION SYSTEM IN HELLO

PhD Mirco Andreotti, Istituto Nazionale di Fisica Nucleare (INFN) Ferrara

Ore 16.55

BREAK

Ore 17.05

THE HYGROTHERMAL SIMULATION IN HELLO - MAIN CHALLENGES AND FRAILTIES

Arch. PhD Luisa Dias Pereira

Ore 17.20

THE HELLO PROJECT – MAIN RESULTS

Arch. PhD Marta Calzolari, Arch. PhD Luisa Dias Pereira

Ore 17.50

OPENLABS DISSEMINATION STRATEGY IN HELLO

Arch. PhD Valentina Frighi, Department of Architecture, UniFe

Ore 18.05

CRITICS, RELATED EXPERIENCE, DISCUSSION

Arch. Elena Gigliarelli, researcher (ISPC - Institute for Cultural Heritage Sciences, CNR - National Research Council of Italy), Arch. Ph.D. Filippo Calcerano, researcher (ISPC, CNR)

### SCIENTIFIC COMMITTEE AND ORGANIZATION:

Prof. Pietromaria Davoli, arch. Luisa Dias Pereira, Architettura>Energia Research Centre, Department of Architecture of the University of Ferrara;

Arch. Marta Calzolari, Department of Engineering and Architecture, University of Parma

Scientific committee and organization

With the support of



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