

HORIZON 2020 -MARIE CURIE RISE A STRATEGY OF EXCELLENCE IN RESEARCH AND INNOVATION

**SOS Climate Waterfront** is an **interdisciplinary project** that aims to explore waterfronts in Europe that are facing **climate change**. The project collects different disciplines to create **new strategies for sustainable solutions** for infrastructure and urban planning in Europe

#### **Scientific Committee:**

Pedro Ressano Garcia (Universidade Lusófonas)

Claudia Mattogno (FOCUS Center, Sapienza University of Rome)

**Bruno Monardo** (FOCUS Center, Sapienza University of Rome)

Antonio Cappuccitti (FOCUS Center, Sapienza University of Rome)

Marichela Sepe (FOCUS Center, Sapienza University of Rome)

### **Organizing Committee:**

Tullia Valeria Di Giacomo (Alpha Consult)

**Giulia Luciani** (Sapienza University of Rome)

**Elena Paudice** (Sapienza University of Rome)





Horizon 2020 European Union funding for Research & Innovation







ENGINEERING FACULTY,

Via Eudossiana 18, ROMA

# INTERNATIONAL WORKSHOP



ROME 30 JANUARY / 24 FEBRUARY 2023

### **SOS CLIMATE WATERFRONT**

LINKING RESEARCH AND INNOVATION ON WATERFRONT THROUGH TECHNOLOGY FOR EXCELLENCE OF RESILIENCE TO FACE CLIMATE CHANGE

HORIZON 2020 - MSCA RISE 2018 A STRATEGY OF EXCELLENCE IN RESEARCH AND INNOVATION

## SOS Climate Waterfront Partners:





























**Graphic design by:**Tullia Valeria Di Giacomo & Elena Paudice

### WEEK 1

30 January - 3 February 2023

Sustainable strategy
and cultural heritage

**Monday 30 January**Opening Day and Lecture

Tuesday 31 January
Visit day

Wednesday 1 February
Sustainable strategy and cultural
heritage case study day

Thursday 2 February
SOS Climate Waterfront Round
Table and discussion

Friday 3 February
Sustainable strategy and cultural
heritage review day

Saturday 4 February
Free time

Sunday 5 February
Free time



### WEEK 2

6 February - 10 February 2023 **Urban Waterscapes** 

Monday 6 February
Lecture

Tuesday 7 February
Visit day

Wednesday 8 February
Urban Waterscape case study day

Thursday 9 February
SOS Climate Waterfront Round Table
and discussion

**Friday 10 February**Urban Waterscape review day

Saturday 11 February
Free time

Sunday 12 February
Free time

### WEEK 3

13 February - 17 February 2023 **Porosity** 

Monday 13 February
Lecture

Tuesday 14 February
Visit day

Wednesday 15 February
Porosity case study day

Thursday 16 February SOS Climate Waterfront Round Table and discussion

Friday 17 February
Porosity review day

Saturday 18 February
Free time

Sunday 19 February
Free time

## WEEK 4

20 February - 24 February 2023

Conclusion

Monday 20 February
Editing day

Tuesday 21 February
Visit day

Wednesday 22 February
Editing day

Thursday 23 February
Final review

Friday 24 February
Closing day

SOS Climate Waterfront Project website
http://sosclimatewaterfront.eu/

FACEBOOK

https://www.facebook.com/sosclimatewaterfront

ISTAGRAM

https://www.istagram.com/sos climatewaterfront

Focus Sapienza website https://web.uniroma1.it/focus