

AdSWiM Project

The 6th Joint Project Steering Committee and
General Assembly Online Meeting
and
Final Project Event

OnLine

December 14, 2021



<https://meet.google.com/uiu-jmnt-hvw>

The 6th Joint AdSWiM Project Steering Committee and General Assembly Online Meeting

AGENDA December 14, 2021	
8.45 – 9.00	Meeting opening – Registration of participants
9.00 – 9.45	Welcome address – LP University of Udine General introduction by LP: <ul style="list-style-type: none">• Brief overview of the main achievements of the project;• Final financial report;• Partners check of the last semester and preparation for the Report nr. 6 and Final report.• Conclusions.

NOTE: *The 6th Joint Project Steering Committee and General Assembly Online Meeting is reserved only for the partners and will not be open to the public.*

Link: <https://meet.google.com/uiu-jmnt-hvw>

THE ADSWIM PROJECT FINAL EVENT

Managed use of treated urban wastewater for the quality of the Adriatic Sea

Open to the partners, public and all project stakeholders:



<https://meet.google.com/uiu-jmnt-hvw>

AGENDA	
December 14, 2021	
10.00 -10.20	<p>Final Conference opening and greetings by</p> <p>Marin Miletić, Project Manager, Italy – Croatia Programme, Veneto Region Giulia Manzan, Udine Council member, Municipality of Udine Salvatore Benigno, President CAFC S.p.A. Sabina Susmel, Project coordinator, University of Udine</p>
10.20 – 11.00	<p>Improve the environmental quality condition of the Adriatic sea by managed use of treated waste water</p> <p>WP 3 Harmonisation of the knowledges, project areas modelling and mapping, activities planning – Final results and deliverables <i>Mauro Celussi (OGS)</i></p>
11.00 – 11.45	<p>Biological parameters, analytical devices, innovative treatments to protect the bodies of water</p> <p>WP 4 Innovative solutions in analytical, microbiological controls and to treat urban wastewaters (UWW) – Final results and deliverables</p> <p>-Innovative actions in WW treatments <i>Vice Šoljan (Metris); Francesco Fatone (UNIVPM)</i></p> <p>-Innovative Analytical Methods/Devices (IAMD) Nutrients and trace elements <i>Federico Girolametti (UNIVPM); Ester Zazzero (ARTA-MoP); Jadranka Šangulin (IPHZ)</i></p> <p>-Sensors for orthophosphate analysis <i>Sondes Ben Aissa (UNIUD)</i></p> <p>-Pathogens detection by innovative biosensors-based approaches <i>Viviana Scognamiglio (IC-CNR), Vice Šoljan (METRIS)</i></p> <p>-Survey of emerging pathogens <i>Viviana Fonti (OGS)</i></p> <p>-Results analysis</p>
11.45 – 12.00	Coffee break

12.00 – 13.15	Settle and share models of DP management, present regulation efficiency assessment WP 5 Technologies and strategies for managing DPs guidelines definition and cross border strategies – Final results and deliverables <i>-Investigation on the cross-borders DPs technologies, management strategies, transfer of knowledges</i> <i>Roko Andričević (FGAG)</i> <i>-WWT process innovation and test of the optimized AdSWiM solutions</i> <i>Roko Andričević (FGAG)</i> <i>-Joint and shared cross-borders strategies of WWT plant management and legislative action proposals</i> <i>Leopoldo Coen (MoUD); Silvija Petrić (UNISPLIT); Nicola de Bortoli (CAFC S.P.A) and Claudio Franci (consultant); Anamarija Krilić (IZVOR PLOČE); Božidar Čapaliija (VIK Split)</i>
13.15 – 13.30	Q&A for WP3, WP4, WP5
13.30 – 14.30	Lunch Break
14.30 – 15.15	Awareness campaign, dissemination and promotional cooperation WP 2 – Communications activities <i>-Start-up activities and Media Kit production</i> <i>Bruno Grizzaffi and Maria Cecilia Corsini (MoUD); Patricija Muzlovic (LETTERA B)</i> <i>-Creation and management of digital tools</i> <i>Bruno Grizzaffi and Maria Cecilia Corsini (MoUD); Patricija Muzlovic (LETTERA B)</i> <i>-Events organisation and participation</i> <i>Anna Annibaldi (UNIVPM); Boris Bulović (VIK Split); Josipa Bilić (METRIS); Mariangela Di Giosia (MIRUS)</i> <i>-Videos (Fiorenza Campion, CAFC, Boris Bulović, VIK SPLIT)</i> <i>-Infographics presentations (MoUD, Marco Binelli)</i>
15.15 – 15.30	Games and greetings

ADSWIM PARTNERS: University of Udine (UNIUD –Di4A), Municipality of Udine (MoUD, CAFC S.p.A., National Institute of Oceanography and Applied Geophysics – OGS, Polytechnic University of Marche (UNIVPM - DISVA), Institute of Crystallography – National Council of the Research (IC CNR), Municipality of Pescara (MoP), Institute of Public Health Zadar (IPHZ) Public Institution for Public Utilities Izvor Ploče Ltd. (IZVOR PLOČE), Split Water and Sewerage Company Ltd. (VIK Split), Metris Research Centre, Istrian University of Applied Sciences (METRIS), University of Split Faculty of Civil Engineering, Architecture and Geodesy (FGAG).

NOTES: The final event will be recorded. In accordance with the privacy law and EU GDPR legislation, each participant authorizes the organizer to use and disseminate the multimedia material on the project channels and / or various media. For both online and in person participation, registration, specifying the method of participation, is requested at this link <https://forms.gle/M3C3twuL7xUUraWr5>