

Interreg



Co-funded by
the European Union

North-West Europe

ResNRJwater



**Energy
transition**

Programme

20 - 21 November 2024



© HHNK

3rd partner meeting of the ResNRJwater project (INTERREG NWE)

National Rescue Museum, Den Helder and wwtp Texel



Programme Wednesday 20th November 2024

The working group meeting is open to the partners and associated organisations of the ResNRJwater project. The aim is to jointly progress on the project activities.

8:30 Registration

9:00 PLENARY SESSION

Opening, *Elvin Martha, HHNK*

Introduction to the project working group meeting, *Marie-Edith Ploteau, LV*

9:30 PARALLEL BREAKOUT SESSIONS - 1ST ROUND

Multicriteria procedure for a continuous detection of RES-potentials in regions & related deliverables

Emmanuel Bourien, TE44
Andreas Sanders, LV

Procedure for creating heat potential maps & stakeholders network

Denise Winters, HHNK
Adrian Treis, EG

11:30 Coffee break

11:45 WRAP-UP OF THE BREAKOUT SESSION IN THE PLENARY

12:30 Lunch

13:30 PARALLEL BREAKOUT SESSIONS - 2ND ROUND

ResNRJwater demonstrators, design, permit and procurement issues

Maik Wiering, HHNK
Brecht Donckels, Aquafin

Capacity building concept for staff members and young professionals in the w&w sector

Carsten Palkowski, InfraWatt
Mandy Plehn, EG

15:30 Coffee break

15:45 PARALLEL BREAKOUT SESSIONS - 3RD ROUND

Comparison of the legal frameworks regarding self-consumption of own-generated power in the w&w sector

Saeed Alsamhi & Niall O´Brochain, UGalway

Blueprint for transforming existing large wastewater treatment plants into energy hubs

Ina Schülling, LV & Niklas Höing, EG

17:15 Coffee break

17:30 WRAP-UP OF BREAKOUT SESSIONS IN THE PLENARY AND FOLLOW-UP

18:00 End of first day meeting

19:00 JOINT NETWORKING DINNER

All participants of the conference are invited to join the networking dinner in the restaurant: **Kunst&Kitchen Willemsoord 52a, 1781 AS Den Helder**

Programme Thursday 21st November 2024

08:30 EXCURSION - SITE VISIT OF A BATTERY ENERGY STORAGE SYSTEM AT A WASTEWATER TREATMENT PLANT OF HHNK IN TEXEL

The excursion will lead the participants to a battery energy storage system at the HHNK wastewater treatment plant (wwtp) in Texel. With 200kVAh, the battery is combined with a solar photovoltaic parc and is used to power multiple pumps, both on the WWTP site and for surface water pumps. One of these surface water pumps right at the coastline will also be visited and related Dutch water management measures will be showcased.



Practical info: The bus for the excursion will start at Hotel Lands End in Den Helder and make use of the ferry service between Texel and Den Helder.

Start hour: 8:45

Return hour, 2 options: 14:30 and 16:30

12:30 Lunch

14:30 Departure to Den Helder (Ferry at 15:00)

13:30 PSG MEETING AT THE WWTP TEXEL

Only open to the members of the project steering group of ResNRJwater.

A separate agenda will be shared by e-mail to the PSG members.

16:00 END OF THE MEETING

16:30 Departure to Den Helder for PSG members (Ferry at 17:00)

Practical aspects

REGISTRATION

Please register to the PWG meeting (staff of PP and AO involved in project activities) and PSG meeting (PSG members) via this link:

<https://forms.office.com/e/nhstPwqakV>

Registration is open **until the 31 October 2024**

VENUE

Nationaal Reddingmuseum Dorus Rijkers

Willemsoord 60 G, 1781 AS Den Helder

HOTEL

LIST OF HOTELS CLOSE TO THE VENUE

Self-booking and self-payment apply.

Hotel Lands End in Den Helder

Call pre-booked rooms by mentioning booking code "ResNRJwater"

Havenplein 1
1781 AB Den Helder
[+ 31 \(0\)223 621570](tel:+31223621570)

Hotel Forest in Den Helder

Julianaplein 43
1781 HA Den Helder
[+31 \(0\)223 614858](tel:+31223614858)

Hotel Wienerhof Den Helder

Parallelweg 7
1781 EA Den Helder
[+31 \(0\)223 616895](tel:+31223616895)

LANGUAGE

English

PROJECT WEBSITE

resnrjwater.nweurope.eu

CONTACT

For organisational issues, please contact Denise Winters at [d.winters\(at\)hhnk.nl](mailto:d.winters(at)hhnk.nl)

For content-wise issues, please contact Marie-Edith Ploteau at [ploteau.marie-edith\(at\)eglv.de](mailto:ploteau.marie-edith(at)eglv.de)