

WORKSHOP WITH PARTNERS AND MEMBERS OF THE "DEPLOYMENT DESKS" - AUSTRIA

D.T3.3.3	final version
	09.2021







Title	Workshop with partners and members of the "deployment desks" - Austria
Deliverable	D.T3.3.3
Authors	Andrea Dornhofer, Robert Pratter, Reiterer & Scherling GmbH
Contributors	
Status	final
Reviewed by	
Submission	





Content

1. Summary	3
2. Date and place	3
3. Number and types of participants/target groups	3
4. Topics tackled and Expected effects and follow up	4
5. Annexes	5
5.1. Invitation and Agenda	5
5.2. List of participants	6
5.3. Pictures	7
5.4. Media coverage	8
5.5. Web-links	8





1. Summary

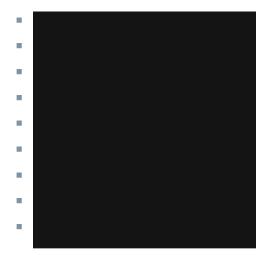
In Austria, the workshop was carried out together with the 3rd deployment desk meeting. The Store4HUC tools have been presented to the members of the deployment desk. The Autarky Rate Tool and the Optimal sizing calculator have been explained in detail. After the meeting the tools have been shared with the stakeholders and they have been asked to try them out on their own. The Optimal heat source scheduler was presented using the data of the Austrian pilot plant. This tool will be shared with the stakeholders as soon as the German version is ready. The first feedback on the tools was very good. The members of the deployment desk meeting have been shown great interest in using the tools and most of them already agreed to sign the Memorandum for the future use of the tools.

2. Date and place

The workshop was carried out together with the 3rd deployment desk meeting and took place in

- Weiz, Gasthof Ederer, Weizberg 2, 8160 Weiz
- 9th of June 2021, 19:30

3. Number and types of participants/target groups



internal

external





4. Topics tackled and Expected effects and follow up

The Store4HUC tools have been presented to the members of the deployment desk. They are very interested in the presented tools, the Optimal sizing calculator and the Autarky Rate Tool and a first version of the Optimal heat source scheduler. After the training, the stakeholders have been asked to try out the tools on their own and their basic willingness to sign the letter of acceptance of the tools (D.T 3.3.4) was collected.

For the most participants the Optimal sizing calculator was very interesting. They will try out the tool and some of them already agreed to sign the memorandum. The training was very helpful for them to understand all functions of the tool especially how to use own profiles or to discuss the different optimization possibilities. There have not been any recommendations for improvements yet.

The participants agree that the Autarky Rate Tool can be very useful for showing the potential of electrical storages and to get more information about storages in general. Most of them are interested to use the tool und would sign the Memorandum. The training itself was interesting to get an introduction to the tool even if most of them agreed that they could also easily use the tool without the training. There have not been any recommendations for improvements yet.

Moreover, the use of the optimal heat scheduler for a further optimization of the pilot operation has been discussed. The stakeholder will have a closer look on the tool and will discuss the calculation results and possible adoptions of the operation strategy in the upcoming weeks.





5. Annexes

5.1. Invitation and Agenda



Dieses Projektes "Store4HUC" wird durch Mittel des transnationalen Interreg CENTRAL EUROPE Programmes zur nachhaltigen Entwicklung und Umsetzung von Energiestrategien und -maßnakmen in zentraleuropäischen Städten und Regionen gefördert!

AGENDA

Workshop: 3. Deploymentdesk Ort, Datum: Weiz, 9. Juni 2021, 19:30

1) Begrüßung:

Johannes Schinagl, Biomasse Heizwerk Weizberg, Johann <u>Neuhold</u>, Biomasseheizwerk <u>Weizberg</u>

2) Aktueller Stand Speicher Weizberg (Monitoring, etc)

3) Store4HUC Tools Vorstellung

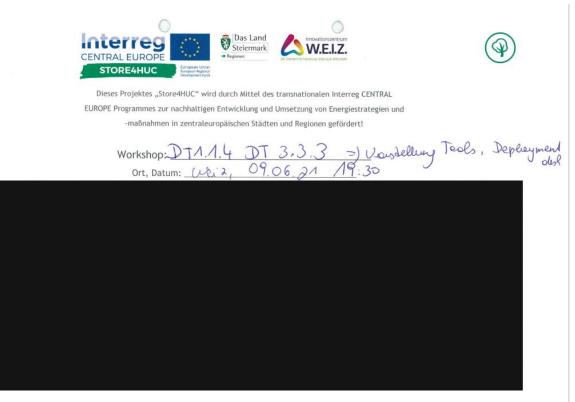
Andrea Dornhofer



1



5.2. List of participants



By signing, you agree that your personal data may also be used for the purposes of the narrative and financial control of the provider of funds and other public authorities to control the use of public funds. Your data are protected by public authorities in accordance with the European and Austrian regulations. The consent is required by the General Data Protection Regulation. If you do not want to share your personal information, enter only the name and surname and your signature.







Seite 2









5.4. Media coverage

not available

5.5. Web-links

not available