



# EVENT REPORT

## Title of Event: D.T3.1.3 Best practice study tour

<b>Date &amp; Place of Event:</b>	July 26 <sup>th</sup> , 2021, Pfaffenhofen
<b>Partner/s Involved:</b>	All partners
<b>Relation to Project:</b>	D.T3.1.3 Best practice study tour
<b>Topics tackled and description of links to deliverables/outputs</b>	<ul style="list-style-type: none"> <li>- Visit of a pig farm and biogas plant:           <ul style="list-style-type: none"> <li>➤ How to combine farming with biogas and photovoltaic</li> <li>➤ How to operate a heating grid</li> <li>➤ How to involve citizens in your sales</li> <li>➤ How to involve citizens as a possibility to fund projects</li> </ul> </li> <li>- The wind turbine in the Lustholz           <ul style="list-style-type: none"> <li>➤ How to fund a big project as an energy cooperative</li> <li>➤ From the first idea to producing electricity</li> <li>➤ Citizen involvement in different phases of the project</li> <li>➤ Citizens vote for the project</li> <li>➤ Marketing approaches and target groups</li> </ul> </li> <li>- Monastery Scheyern           <ul style="list-style-type: none"> <li>➤ Tour through the monastery, which also produces beer powered by photovoltaic power</li> </ul> </li> <li>- Biomass chp plant of Danpower           <ul style="list-style-type: none"> <li>➤ Scheme of the plant</li> <li>➤ How to supply green heating for a city incl. industry</li> <li>➤ Which resources to use</li> <li>➤ How to run a power plant with as few people as possible</li> </ul> </li> <li>- Sewage treatment plant and power to gas           <ul style="list-style-type: none"> <li>➤ How to efficiently run a sewage treatment plant</li> <li>➤ What innovative technologies can be used to even increase efficiency</li> <li>➤ The concept of power to gas and the synergy between the sewage treatment plant</li> </ul> </li> </ul>



	<ul style="list-style-type: none"> <li>- Photovoltaic carport             <ul style="list-style-type: none"> <li>➤ How was it funded and how and how were citizens, the stakeholders of PAF and the cooperative involved?</li> <li>➤ Laws and regularities</li> </ul> </li> <li>- Energy centre Heißmanning             <ul style="list-style-type: none"> <li>➤ Innovative district heating concepts</li> <li>➤ Combination of different technologies</li> <li>➤ Supplying an area of new buildings with heating</li> <li>➤ How to become climate neutral (→ power to gas)</li> </ul> </li> </ul>																		
<p><b>Expected effects and follow-up, findings/conclusions that will contribute to achieving further project results</b></p>	<ul style="list-style-type: none"> <li>- Findings:             <ul style="list-style-type: none"> <li>➤ The international exchange was very fruitful</li> <li>➤ A lot of questions have been raised and answered</li> <li>➤ Pfaffenhofen was able to share knowledge and examples</li> <li>➤ The shared knowledge will help all partners with there pilots and cooperatives</li> </ul> </li> </ul>																		
<p><b>Type of audience reached (project target groups)</b></p>	<p>Numbers of reached target groups in the framework of event:</p> <table border="1" data-bbox="475 1084 1410 1666"> <thead> <tr> <th>TARGET GROUP</th> <th>VALUE</th> </tr> </thead> <tbody> <tr> <td>LOCAL PUBLIC AUTHORITY</td> <td>10</td> </tr> <tr> <td>REGIONAL PUBLIC AUTHORITY</td> <td>1</td> </tr> <tr> <td>SECTORAL AGENCY</td> <td>4</td> </tr> <tr> <td>INFRASTRUCTURE AND PUBLIC SERVICE PROVIDER</td> <td>3</td> </tr> <tr> <td>INTEREST GROUPS INCLUDING NGO's</td> <td>2</td> </tr> <tr> <td>HIGHER EDUCATION AND RESERACH</td> <td>1</td> </tr> <tr> <td>BUSINESS REPORT ORGANISATION</td> <td>2</td> </tr> <tr> <td>GENERAL PUBLIC</td> <td>35</td> </tr> </tbody> </table>	TARGET GROUP	VALUE	LOCAL PUBLIC AUTHORITY	10	REGIONAL PUBLIC AUTHORITY	1	SECTORAL AGENCY	4	INFRASTRUCTURE AND PUBLIC SERVICE PROVIDER	3	INTEREST GROUPS INCLUDING NGO's	2	HIGHER EDUCATION AND RESERACH	1	BUSINESS REPORT ORGANISATION	2	GENERAL PUBLIC	35
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Annexes (photo,  
media coverage  
web-links ect.,...)









*„All participants and attendees at the events were either fully vaccinated against COVID, recovered or had a negative test.“*