



EVENT REPORT

Title of Event: DC.7. 3 LOCAL FOCUS GROUPS EVENTS year 3 - Municipality of Forlì (IT)

Date & Place of Event:	Activities and workshops on renewable energy on 19 th and 20 th of May 2022 at the solar thermal plant
Partner/s Involved:	Students of Municipal Primary Schools
Relation to Project:	<p><u>Definition of the foreseen activities</u></p> <p>On 19th and 20th of May, guided tours to the solar field were held for primary classes children from various schools. The solar thermal system, operated by FMI S.r.l., is a concentrating solar power plant that generates thermal energy to supply the district heating net with renewable energy addressed to industries connected of the surrounding area. The particular area around the solar field is an APEA (Ecologically Equipped Productive Area), where industries produce in a sustainable way, with a focus on waste, water management and energy efficiency.</p>
Topics tackled and description of links to deliverables/outputs	<p>Due to the issues addressed in the SECAP, where the target for 2030 is the reduction of CO₂, the solar field stands as a perfect example for achieving the goals.</p> <p>On 19th and 20th May, the children on the field trip were initially explained what a solar field is and how it works. At the end of an indoor explanation, they were then shown the two videos created by different primary classes, the first video created during the lockdown https://youtu.be/ET76rypzWSI and the second created in attendance, when the children were able to return to class https://www.youtube.com/watch?v=irzpJuLBkwM The videos created allowed the visiting children to better understand the difference between renewable and non-renewable energy sources in a simple and intuitive way. The visit continued outside, right in the solar field and in the thermal plant showing the machinery that regulates the whole process. At the end of the visit, the children were rewarded by giving each one a certificate of 'Renewable Energy Expert' and the mini solar toy foreseen by the ENES-CE Pilot Action.</p>

Type of audience reached (project target groups)	Numbers of reached target groups in the framework of event:	
	TARGET GROUP	VALUE
	LOCAL PUBLIC AUTHORITY	4 School Teachers
	REGIONAL PUBLIC AUTHORITY	
	SECTORAL AGENCY	
	INFRASTRUCTURE AND PUBLIC SERVICE PROVIDER	
	INTEREST GROUPS INCLUDING NGO's	
	HIGHER EDUCATION AND RESERACH	
	SME	
	BUSINESS SUPPORT ORGANISATION	
GENERAL PUBLIC	72 primary school students 1 Parent	
Annexes (photo, media coverage web-links etc.)		



COMUNE DI FORLÌ



Multicentro Area Urbana per la
Sostenibilità e l'Educazione
Ambientale

Maggio 2022

Piattaforma energetica Villa Selva

**Diploma di
ESPERTO IN ENERGIE
RINNOVABILI**

Rilasciato a

della Classe

