



Grant Agreement number 842547



Actual execution of the Implementation
Plan for Photovoltaics and monitoring
the Implementation Plan's delivery

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Deliverable 2.7 Summaries of
projects

Lead beneficiary: EGP
Date: 20/05/2022

Disclaimer of warranties



This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 842547. The sole responsibility for the content of this publication lies with the authors. It does not necessarily reflect the opinion of the European Commission. The European Commission is not responsible for any use that may be made of the information contained therein.

About PV IMPACT

PV IMPACT will try out a variety of approaches to stimulate PV research, development and innovation initiatives in Europe. The first part of the project will focus on inviting companies to matchmaking events so they can find partners with whom to work on future projects under EU and/or national funding schemes. The project will also target two specific industrial companies: ENEL Green Power and Photowatt. Another important part of the project will be to monitor progress in PV. Data will be collected on public spending in the EU, on private spending, on the kinds of projects being funded and on the overall performance of PV technology. Forecasts for future spending will be made according to various scenarios. The project will track whether improvements in the performance of technology are keeping pace with expectations and will make recommendations to European funding authorities.

PV IMPACT Partners



Document information

Title	Deliverable 2.7 – Summaries of projects
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Document history

Date	Revision	Prepared by	Approved by	Description & status
10/05/2022	1	EGP		First draft
20/05/2022	2	EGP	EUREC	Final version

Dissemination level

PU	Public	X
RE	Restricted to a group specified by the Consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	



C o n t e n t s

1. Introduction5

2. Contacts6



1. Introduction

Work Package 2 aims to strengthen the interactions between R&I stakeholders in Italy to help them realise the Implementation Plan efficiently. This Work Package has been used to write proposals for joint projects supporting the Implan and to submit them to appropriate funding bodies, specifically Italian ones. The Work Package also creates mechanisms to share information and results about R&I activities within Italy and to create a national roadmap for PV R&D. It has intended to unite Italy's R&I capacity in PV using EGP's fab in Catania as the nexus and encourage specialization of Italy's labs.

Tasks 2.5 concern hosting teams at Catania Innovation Lab & Hub. This deliverable, entitled *Summaries of projects* intended to describe the execution of the opening of EGP's Catania Innovation Lab & Hub to third parties, where joint work would be performed that relates to the Implan. EGP wanted to promote this kind of best practice in order to stimulate the exchange of expertise in the field of PV research as support to the activity of Task 3.4. The model, adapted for each specific reality, could be applied by all the partners of the project and the activity could be considered as one of the bases for the creation of a strong interconnection between the industrial and academic partners.

Unfortunately, due to COVID-19 pandemic and related restrictions that started in March 2020 (month 12 of the project), it was not possible to carry out the planned activities at the Innovation LAB & Hub.

In like manner, experience would have been exchanged with Photowatt, which was also opening its lab (i.e. in Task 3.4), but this was not possible due to reasons explained above.



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