

**EUROPEAN COMMISSION**

**HORIZON 2020 PROGRAMME**

**TOPIC H2020-LC-SC3-2019-RES-IA-CSA**

**Increase the competitiveness of the EU PV manufacturing industry**

**GA No. 857793**

**High-performance low-cost modules with excellent environmental profiles for a competitive EU PV manufacturing industry**



**HighLite- Deliverable report**

**D2.1- Data Management Plan**

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## About HighLite

The HighLite project aims to substantially improve the competitiveness of the EU PV manufacturing industry by developing knowledge-based manufacturing solutions for high-performance low-cost modules with excellent environmental profiles (low CO<sub>2</sub> footprint, enhanced durability, improved recyclability). In HighLite, a unique consortium of experienced industrial actors and leading institutes will work collectively to develop, optimize, and bring to high technology readiness levels (TRL 6-7) innovative solutions at both cell and module levels.

## HighLite consortium members



## Document information

<b>Deliverable No.</b>	HighLite D2.1
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## Document history

Date	Revision	Prepared by	Approved by	Description
13/03/2020	1	Loic Tous	Veroni Ballet	First draft
31/03/2020	2	Veroni Ballet	Loic Tous	Final

## Dissemination level<sup>ii</sup>

<b>PU</b>	<b>Public</b>	
<b>CO</b>	<b>Confidential, only for members of the consortium (including the Commission Services)</b>	<b>X</b>

## Publishable summary

The Data Management Plan is part of WP2 on “Dissemination, exploitation and communication activities”. More specifically, it is a confidential deliverable report linked to T2.2 “Dissemination and communication” that is due by March 31<sup>st</sup>, 2020.

This Data Management Plan has been developed in the first six months of the project and will be regularly updated throughout the project lifetime. It contains an overview of all data generated within the project, lists how this data will be preserved during and after the project lifetime, and indicates which data will be made publicly available and how.

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### <sup>i</sup> Deliverable Type

Please indicate the type of the deliverable using one of the following codes:

R Document, report

DEM Demonstrator, pilot, prototype

DEC Websites, patent fillings, videos, etc.

OTHER

ETHICS Ethics requirement

ORDP Open Research Data Pilot

DATA data sets, microdata, etc.

### <sup>ii</sup> Dissemination level

Please indicate the dissemination level using one of the following codes:

PU Public

CO Confidential, only for members of the consortium (including the Commission Services)

EU-RES Classified Information: RESTREINT UE (Commission Decision 2005/444/EC)

EU-CON Classified Information: CONFIDENTIEL UE (Commission Decision 2005/444/EC)

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