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Sustainable Photovoltaics Integration in buildings and Infrastructure for multiple applications



SPHINX - Deliverable report

D1.3 – Data Management Plan

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Document History

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V1	12/04/2024	Anna Molinari	First draft according to formal template
V2	25/04/2024	WP leaders	Few addition/extra input

Public Summary

Report D1.2, titled "Data Management Plan," is a deliverable within subtask 1.2.1, focusing on the Data Management plan under the SPHINX project. This document outlines the initial Data Management Plan (DMP) for the project, detailing the types of data to be generated, the standards/methodologies to be employed, the methods for data exploitation, sharing, accessibility, verification, re-use, curation, and preservation. It emphasises that the DMP is a dynamic document, subject to updates throughout the project's duration.

The SPHINX project expects generating a significant volume of data related to specific PV modules performances across various work packages and activities. This includes inline production data, characterization, but also analysis and monitoring. LCA analysis (WP6) will also deliver set of data, all aimed at evaluating BIPV performances.

The DMP delineates the data collection and generation processes during the project, along with storage and management procedures, ensuring accessibility, usability, and interoperability for project partners. Additionally, it consider possible data security concerns. The DMP adheres to the template provided by the European Commission and will undergo regular updates and revisions to reflect evolving data details and management strategies, ensuring its currency and relevance throughout the project's duration.

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