



NEW STORAGE LATENT AND SENSIBLE
CONCEPT FOR HIGH EFFICIENT CSP PLANTS



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

H2020 Grant Agreement N°:
720985

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Project acronym: NEWSOL

Project full title: NEW StOrage Latent and sensible concept for high efficient CSP plants

Deliverable D9.2 - EPQ - Requirement No. 2

ABSTRACT

In this deliverable an analysis of the possible harm to the environment caused by the research activities of NewSOL project is presented. This analysis is carried out through the identification of the major technical risks of the project, in particular the materials/chemicals that shall be used during the experimental phase.

For each item, it is presented the mitigation measures to be taken. If relevant, copies of facilities authorisations are provided in annex (e.g. safety sheets, security classification of laboratory, GMO authorisation) to ensure the protection and safety of the environment.

Finally, it is presented the health and safety procedures conforming to relevant local/national guidelines/legislation for staff involved in this project.