



DIGISOC – Strengthening of a Social Dialogue

DIGISOC is a two-year international project, consisting of 9 employers' organisations with the status of a social partner.

The general objective of the project is to build and strengthen the capacity of the national social partners and to promote social dialogue through digitalisation.

The specific objectives of the project are:

1. Improving the quality of social dialogue at cross-sector and sectoral level and implementing the Framework Agreement on digitalisation in 7 countries: Slovenia, Romania, Spain, Lithuania, Hungary, Cyprus and Italy through 7 dedicated seminars in each country.
2. The European digital platform will be created to accompany social dialogue (directives, analyses on the European Semester and European legislation, articles and views) at national level in the 7 countries involved, as well as at European level.
3. Strengthening the capacity of national social partners to further develop European and national social dialogue (in and after crises) through training activities.

The first materials discussed will be:

- ❖ [European social partners framework agreement on digitisation, 2020](#)
- ❖ The European Semester
- ❖ The European Pillar of Social Rights

The consortium brings together 8 partners from 7 EU countries and an associated partner SMEUnited (Association of Craft Employers and SMEs at the European level).

1. CNIPMMR - Consiliul National al Intreprinderilor private Mici si Mijlocii din Romania Asociatie, Romania
2. ZDOPS - Association of Craft Employers and Entrepreneurs of Slovenia GIZ, Slovenia
3. PIMEC - Pimec Petit i Mitjana Empresa da Catalunya, Spain
4. ALCCIC - Lietuvos Prekybos Pramonės ir Amatūrum Asociacija, Lithuania
5. IPOSZ - Ipartestuletek Országos Szövetsege, Hungary
6. CCCI - Kypriakon Emborikon kai Biomichanikon Epiletirion, Cyprus
7. Confartigianato-Imprese, Italy
8. CNA - Confederazione Nazionale del Artigianato e della Piccola e Media Impresa, Italy

Project duration: from October 2022 to November 2024.

