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# Logo of the project



Collective bargaining and social dialogue in Europe to protect workers' health and safety, welfare and productivity against heat and heat waves

A EUROPEAN UNION CO-FUNDED RESEARCH PROJECT

Call: SOCPL-2021-IND-REL — Improving expertise in the field of industrial relations

**Project summary** 

#### **Aims**

to analyse the role of collective bargaining and social dialogue in the advancement towards protection of workers health, safety and wellbeing under heat and heat events

Heat is a well recognized and preventable occupational health and safety hazard, often present along with other factors of heat stress, such as strenuous work, personal protective equipment or exposure to sun radiation, etc. Heat damages human health, safety and well-being. Recent research shows that, in addition to heat-related illnesses (such as heat stroke), exposure increases the impact of environmental toxics and the rate of injury. It also impairs cognition and mental performance, and reduces productivity.

As heat waves are more frequent, intense and are lasting more days, summers are registering higher daily temperatures and there is an increase in the number of tropical nights, as a consequence of climate change, heat events are a OHS reality to be dealt with in many companies.

Today, even if OHS EU Directives include a clear mandate for preventive action based on hazard identification and risk assessment, no formal requirements exist for employers in whose companies workers can be affected by heatwave events to prepare beforehand to implement adaptations during those events.

Recent EU, ILO and WHO statements endorse the development of public policies for adaptation for heat events, to allow the continuity of productive activity with full protection of health and safety of the working population, in particular for those most exposed and socially vulnerable.

In the coming period, anticipated heatwaves preparation by companies will be an issue to be negotiated at different dialogue and bargaining levels and sectors. Studying factors that push for, and inhibit, participation of social agents in social dialogue for OHS protection under heat waves is an industrial relations issue that fits with European policy aims.

This project will study public OHS policies, social dialogue and collective bargaining experiences, at different levels, in five countries (IT, HU, NL, GR, ES) and at the EU and will learn how social actors are addressing climate change adaptation challenges, in different industrial relations, socio-economic and political contexts.

The research will produce a **final comparative report** and a short **leaflet** in five languages. Those products will be presented at an international **Conference** at the end of the project, (June 2024) in Brussels.

Task group

#### **Partners**

Fundación 1 de Mayo, Spain (Leading applicant)
Fondazione Di Vittorio - FDV, Italy
Hellenic Institute for Occupational Health and Safety - ELINYAE, Greece
Stichting VU de la Vrije Universiteit Amsterdam -VUA, Netherlands
Magyar Szakszervezeti Szövetség - MASZSZ, Hungary

### **Experts:**

Alberto Riesco-Sanz (UCM, Spain)
Andreas Flouris (Fame Laboratory, Greece)

## **Support**

ETUI Health and Safety Department

## **Consortium (logos)**

# **Founding**

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#### Contact

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#### Links

- Items on heat and heat events as an OHS issue
- On social dialogue and collective bargaining in the field of occupational safety and health
  - in general

- on heat and heat events, including clauses found in collective agreement and covenants.
- A selection of relevant contextual documents (on occupational heat, adaptation, OHS, etc.) by
  - international entities,
  - national institutes,
  - professional entities,
  - researchers
  - stakeholders
  - others

# <u>News</u>

("Partners will be encouraged to publish news about the project in their sphere of influence media")