



PROMOTING SOCIETAL ENGAGEMENT IN RESEARCH AND INNOVATION

» Moving Towards **Responsible Research and Innovation (RRI)**

» CHOOSE TOGETHER!

Mutual learning and agreed practices in research and innovation: these are the core ideas of Responsible Research and Innovation (RRI), the European Union's approach to good governance in research and innovation.

RRI seeks to align the processes and outcomes of research and innovation with the values, needs, and expectations of European society. This requires the engagement of all actors in society, including civil society organizations (CSOs) and citizens.

» PROSO'S GOALS

PROSO aims to foster the engagement of third sector organizations (like CSOs) and citizens as part of Responsible Research and Innovation. The project will provide guidance on policy and governance measures for advancing the use of inclusive participatory approaches in research and innovation processes in Europe.

» THREE DOMAINS OF RESEARCH AND INNOVATION

PROSO's guidance will be underpinned by a review of three domains of research and innovation: nanotechnology, food and health, and bio-economy. We will carry out a range of meetings and events with multiple actors to learn what hinders or encourages third sector organizations and citizens to engage into research and innovation in these fields.

» PROSO'S MAIN OUTCOME

PROSO's key insights will be condensed in a policy and practice guide, which will include:

- » An overview of the barriers and incentives for engaging with third sector organizations and citizens in different research and innovation contexts.
- » Best case examples of societal engagement for RRI.
- » Policy and governance options for encouraging societal engagement for RRI.

Visit our website at www.proso-project.eu Contact us at contact@proso-project.eu

» PROSO PARTNERS



Dialogik Gemeinnützige Gesellschaft für Kommunikations- und Kooperationsforschung mbH, Germany



Applied Research and Communications Fund, Bulgaria



University of Surrey, United Kingdom



Sociedade Portuguesa de Inovação, Portugal



Institute of Technology Assessment of the Austrian Academy of Sciences



FoodDrinkEurope, Belgium



Universität Stuttgart, Germany



Optimat Limited, United Kingdom



PROSO is financed by the European Union's Horizon 2020 Research and Innovation Programme, under Grant Agreement no 665947 and runs from January 2016 to February 2018.