

NANORIGO

A Risk Governance Framework and Council for Nanomaterials and Nano-enabled Products

ABOUT NANORIGO

NANORIGO (**NANO**technology **Risk GO**vernance) started on 1st January 2019. Coordinated by Aarhus University and involving 27 other partners from across Europe, this 50 month, €4.7 million project will develop and implement a transparent, transdisciplinary and active Risk Governance Framework (RGF) and establish the basis a related Council (RGC) for manufactured nanomaterials and nano-enabled products. The RGF will be developed through engagement with stakeholders across research, industry, regulation and civil society, and will be based on high-quality scientific data and tools for the physicochemical characterization of nanomaterials, and the assessment of exposure, hazard and risk for humans and the environment.

EXPECTED RESULTS

- A transparent, self-sustained and science-based European Nanotechnology Risk Governance Council (RGC)
- Transparent Risk Governance Framework (RGF) tools for managing possible nanotechnologies risks
- Availability of high quality data for decision making
- Consistency of approaches in all EU Member States and internationally

PARTNERS

28 partners from 14 different European countries and a global advisory board:

Aarhus Universitet (DK) - **Coordinator**
Environmental Assessments (DE)
Ecole Polytechnique Federale de Lausanne (CH)
Tyoterveyslaitos (FI)
Eidgenossische Materialprüfungs- Und Forschungsanstalt (CH)
Bundesanstalt fuer Materialforschung und -pruefung (DE)
Instituto Tecnologico Del Embalaje, Transporte Y Logistica (ES)
Fraunhofer Gesellschaft Zur Foerderung Der Angewandten Forschung E.V. (DE)
Helmholtz-Zentrum Fuer Umweltforschung GmbH – UFZ (DE)
National Technical University of Athens – NTUA (EL)
Paris-Lodron-Universitat Salzburg (AT)
Universitaet Bremen (DE)
Universitaet Fuer Bodenkultur Wien (AT)
Universidade de Aveiro (PT)
Univerza V Ljubljani (SI)
Transgero Limited (IE)
Bureau KLB (NL)
De Proeffabriek (NL)
ETSS AG (CH)
Dechema Gesellschaft Fuer Chemische Technik Und Biotechnologie E.V. (DE)
Optimat Limited (UK)
Sociedade Portuguesa de Inovação (PT)
Fundacion Gaiker (ES)
Grupo Antolin-Ingenieria SA (ES)
Oeko-Institut E.V. - Institut Fuer Angewandte Oekologie (DE)
European Environmental Citizens Organisation for Standardisation (BE)
Quercus - Associação Nacional De Conservação Da Natureza (PT)
WECF France (FR)
Dialogik (DE)

The NANORIGO consortium will work closely with the two other projects funded under the NMBP-13-2018 call: RiskGONE and Gov4Nano, to ensure a sustainable and equitable RGF and NRGC is developed for all.

PROJECT COORDINATOR:

Aarhus University
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The Coordination team consist of the Coordinator, ENAS and AU Research Support office (RSO)."

 nanorigo.eu

 NANORIGO Project

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NANORIGO project has received funding from the European Union's Horizon 2020 research and innovation programme under the grant agreement No 814530.