TRIDENT

Technology Based Impact Assessment Tool For Sustainable, Transparent Deep Sea Mining Exploration And Exploitation

Sustainable Deep Sea

A clustering webinar of EU-funded projects on environmental assessment of deep-sea ecosystems

November 18th 2025
11:00 - 13:00 (CET)
10:00 - 12:00 (WET)

Register here
forms.office.com/e/VunAsK3AzW

www.deepseatrident.eu

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Agenda

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Hour (CET) Hour (WET)	Project Talk	Organisation Speaker
11:00 - 11:10 (CET) 10:00 - 10:10 (WET)	**Welcome and agenda**	**INESC TEC & LPRC** Betina Neves & Laia d'Armengol
11:10 - 11:25 (CET) 10:10 - 10:25 (WET)	**MiningImpact** –	**Royal Netherlands Institute for Sea Research** Sabine Gollner
11:25 - 11:40 (CET) 10:25 - 10:40 (WET)	**GES4SEAS** The Tikta tool for cumulative effects assessment and mapping	**Universidade de Aveiro** Fábio L. Matos
11:40 - 11:55 (CET) 10:40 - 10:55 (WET)	**REDRESS** Restoration of deep-sea habitats to rebuild European Seas	**Universita Politecnica Delle Marche** Cristina Gambi
11:55 - 12:10 (CET) 10:55 - 11:10 (WET)	**BioProtect** The BioProtect project: area-based decision support tools for reducing human pressures on marine biodiversity	**Marine & Freshwater Research Institute** Julian Burgos
12:10 - 12:25 (CET) 11:10 - 11:25 (WET)	**TRIDENT** Defining Environmental Baselines for deep-sea disturbance monitoring	**University College Cork** Andrew Wheeler
12:25 - 13:00 (CET) 11:25 - 12:00 (WET)	**Discussion and conclusion**	