



GEO SDG 2023 Awards

NOMINATION FORM

Please complete each section with the required information to submit a nomination for an award. For questions about this form, please contact: awards@eo4sdg.org. Fields marked by a * are required.

Deadline for nominations is COB Sunday, July 2, 2023. Thank you!

1.	Is this a self-nomination, or are you submitting an application on behalf of another organization/initiative?*
2.	Organization* (lead organization for the endeavor)
3.	Project Location(s)* (include city, state, country)
4.	Point of Contact 1* (name, title, email address)
5.	Point of Contact 2 (name, title, email address)
6.	Point of Contact 3 (name, title, email address)
7.	Project/Activity Title*
	Be sure to include:
	a) Project title
	b) Project start date and "public launch" date
	c) Project website (if applicable)

- **8. Sectoral Category to which the organization belongs*** (select from list). See https://eo4sdg.org/awards/judging/ for a description of each category.
 - GEO Member Country
 - GEO Participating Organization
 - GEO Work Programme Activity
 - GEO Associate
 - SDG Custodian Agency
 - Academia
 - Inter-governmental
 - Commercial Sector
 - Civil Society (includes NGOs)
- 9. Sustainable Development Goal(s) addressed by the project* (select from list)
 - SDG 1, No Poverty
 - SDG 2, Zero Hunger
 - SDG 3, Good Health and Well-Being
 - SDG 4, Quality Education
 - SDG 5, Gender Equality
 - SDG 6, Clean Water and Sanitation
 - SDG 7, Affordable and Clean Energy
 - SDG 8, Decent Work and Economic Growth
 - SDG 9, Industry, Innovation and Infrastructure
 - SDG 10, Reduced Inequalities
 - SDG 11, Sustainable Cities and Communities
 - SDG 12, Responsible Consumption and Production
 - SDG 13, Climate Action
 - SDG 14, Life Below Water
 - SDG 15, Life on Land
 - SDG 16, Peace, Justice and Strong Institutions
 - SDG 17, Partnerships for the Goals
- 10. SDG Targets and/or Indicators addressed by the project*

Example: Indicator 14.1.1, Index of coastal eutrophication and floating plastic debris density.

11. List the types of Earth observations used*
(e.g., ground-based or in-water, airborne platforms, or model outputs)
12. Primary Earth Observation Use* Example: Satellite-based assessments of ocean color are used to measure chlorophyll-a deviations and anomalies as a proxy for eutrophication. (e.g., what is being measured, and for what purpose)
13. Secondary Use, if applicable Example: Retrieve river discharge and land use changes to assess sources of coastal eutrophication.
14. Summary Description of the project* (~50 words)

15.	Describe the complete endeavor*
	Please ensure you address the following: description of method(s), decision support tool(s) or process(es) to integrate Earth observations in a country's or stakeholder's
	processes to meet an SDG target or report on an indicator (~1,000 words)
16.	Provide specific examples of how the organization used Earth observations for one or
	more specific SDG indicators/targets*

17.	Describe the outcome and tangible impact(s)*
	(e.g., describe why others should take notice and might want to replicate this activity,
	what were the benefits and to whom, what did the organization learn?)
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18	Communication of Results*
	Submit examples and references as available (e.g., social media campaigns/handles,
	mobile apps/ sites, newsletters, blog posts, videos, podcasts, events) (links, screenshots,
	and attachments are welcome).
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19.	Testimonials*
	We <u>strongly</u> encourage you to include quotes from beneficiaries that highlight derived impacts of the activity, and any available references. Testimonials can come from
	beneficiaries and end-users directly involved – e.g., people who can directly comment on the use Earth observations; people in charge of country's activities/process to report on
	SDGs and can comment on use of EO in the activity/process, and processes to manage SDG targets and/or report on indicators using Earth observations. Third party
	testimonials or reference letters from other awards are not as compelling.