

Visual Arts Organisations and initiatives Events Cooperation opportunities Italy Türkiye Residencies Open Call Creative Europe Community Mobility Sustainable Practices

Palette for the planet, a site specific public art project





Inesto APS is looking for 6
Italian artists (18-30 years old)
to participate in "Palette for the Planet," an innovative
Erasmus+ youth exchange combining public art and environmental activism.

Deadline: 30 April, 2025

Organizer: Inesto

Who can apply: Italian street artists and muralists (18-30 years

old)

Apply here.

---

## About the project

Palette for the Planet project aims to engage young people in environmental advocacy through art. The initiative will include workshops, debates, and creative activities to raise awareness about sustainability and environmental issues. Participants will explore eco-friendly practices, learn about the European Green Deal, and use artistic expression as a tool for social change.

<u>Inesto APS</u> is looking for 6 Italian artists (18-30 years old) to participate in the innovative Erasmus+ youth exchange combining public art and environmental activism.

The project will take place from May 22-29, 2025, in Şanlıurfa, Turkey, bringing together young artists from Italy, Bulgaria, Poland, Romania, and Spain to create murals and public artwork on environmental sustainability themes.

What we offer:

- An immersive cultural exchange experience
- Workshops on art and environmental activism





- Opportunity to create murals in an international context
- Dialogue with policy makers on environmental issues
- Full accommodation and meals
- Travel cost reimbursement up to €395

## Eligibility criteria:

- Experience in street art, illustration, murals, or other art forms
- Interest in sustainability and social impact through art
- Full availability for the project dates

To learn more about the project, please check the <u>official</u> <u>infopack</u>.

For information: associazione@inesto.it

\_\_\_

Main image: Elena Mozhvilo on Unsplash



