

# NoR | NETWORK OF RESOURCES

*You are receiving this email because you agreed to receive updates on the NoR when you submitted your sponsorship request.*

## Welcome to the NoR Newsletter

In this newsletter, we share the latest news, announcements, and recent activities within the NoR initiative. We're excited to return with fresh updates and the newest figures showcasing the initiative's progress so far.

1471

Projects Approved and Counting

96

Countries with Sponsored Projects

27

Providers Onboarded

36

NoR Webinars Held So Far

193

Project Reports Published Online

884

Services Offerings Available

## Latest News

### Welcome BSS Baltic Satellite Services to the NoR Portfolio of Services



We are pleased to announce that BSS Baltic Satellite Services is now part of the Network of Resources Portfolio of Services.

BSS provides access to Earth Observation analytics and applications, including monitoring solutions (e.g., flood and forest monitoring using Sentinel-1/2), satellite-based risk monitoring for utility networks, and the EO Baltic Platform supporting multiple EO applications.

The Portfolio also includes BSS training and capacity-building services, covering EO data access and processing, machine learning, AI for EO automation, and data visualisation and publication for end users.

BSS services can be accessed by visiting the [NoR Portfolio](#). Find out more about how to [join the NoR](#).

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### Welcome EarthPulse to the NoR Portfolio of Services



We are pleased to announce that EarthPulse is now part of the Network of Resources Portfolio of Services.

They provide access to the Earth Observation Training Data Lab (EOTDL), a complete environment supporting AI development for Earth Observation applications.

EOTDL enables users to explore and stage Training Datasets (TDS), create and upload their own datasets by combining and annotating EO data from different sources, and access an online repository of datasets and models.

The platform also supports cloud-based training of Machine Learning models using hosted datasets and multi-GPU resources, helping address the well-known challenge of limited access to suitable EO training data.

EarthPulse and EOTDL can be accessed by visiting the [NoR Portfolio](#). Find out more about how to [join the NoR](#).

### Did you know?

You can easily discover relevant services in the NoR Portfolio by filtering based on **service type**.

These filters help you identify which NoR Providers offer services that can deliver the data you need for your projects. Click on the 'Access it here' button on the **Portfolio landing page** to explore all available options!



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