



A virtual hub where you'll find the
latest thinking on

ecosystem services,
natural capital &
nature-based solutions.



What is Oppla's purpose?

The purpose of Oppla is simple:



to help you **collaborate**,
innovate and **communicate**



Oppla is a community

Oppla is a **community**
where you can connect
and collaborate with
others from across Europe





Oppla is an enquiry service

Simply ask a question and receive answers...



Ask Oppla to help you find
the information you need...



Oppla is a marketplace

Oppla is also
a marketplace

A place where
ideas can grow





Understanding

Users want to:

- Understand the concepts
- Identify what they need
- Obtain what they need
- Be assured of quality
- Seek advice when required
- Share their successes
- Achieve impact





Timeline

- Ask Oppla (public Beta): launched
- Alpha launch (private): March 2016
- Beta launch (public): September 2016
- Oppla full launch: January 2017





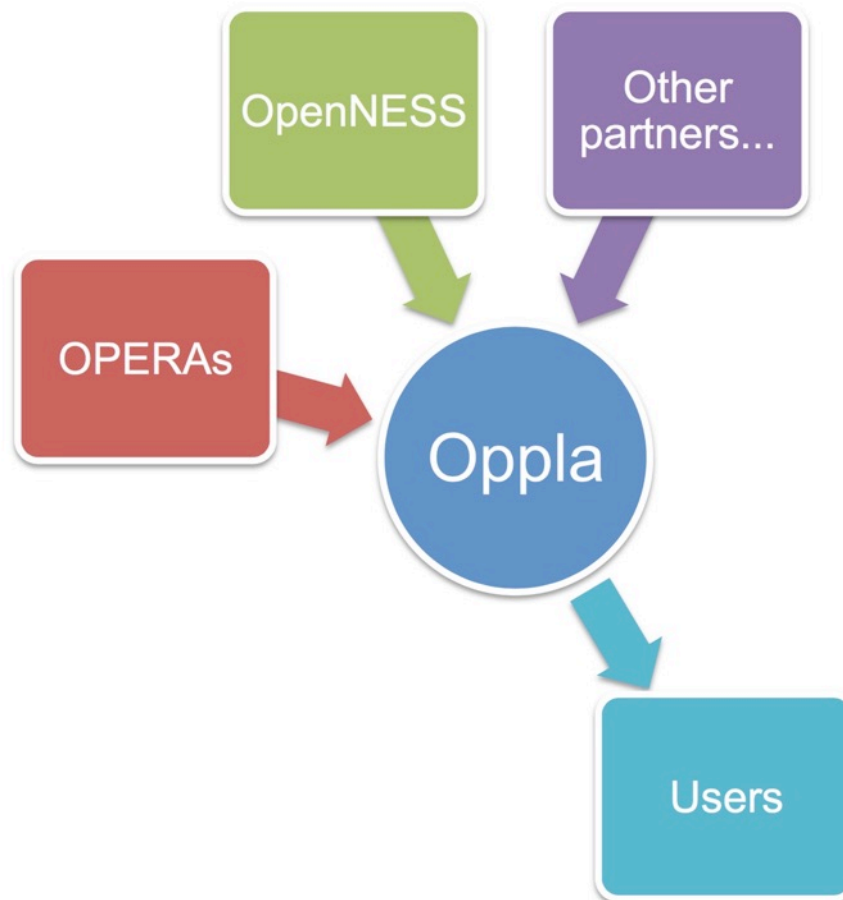
Website

To receive updates about Oppla visit the website, register for the mailing list and be there for the start of this exciting new community!

www.oppla.eu



Oppla is a portal





Innovating

- How can we make information...

Quicker to find?

Easier to understand?

More robust and reliable?

- Learning from the commercial sector





What are the benefits?

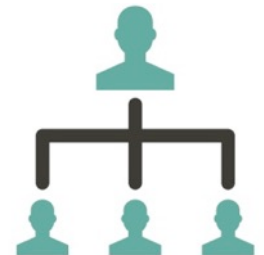
For new users:

- Understand what information is most relevant/useful
- Access that information as easily as possible
- Find people who can help



For experienced users:

- Share successes and increase impact
- Find new clients in emerging markets
- Find new partners for innovation and co-design





Links with other platforms

The screenshot shows the European Union Open Data Portal. It features a search bar with the text "Find datasets..." and a "Suggest a dataset" button. Below the search bar, it says "Show results with" and "Total datasets available: 7833". There are tabs for "Applications", "Linked Data", "Developers' corner", and "About". A section titled "Most viewed datasets" lists items like "BCT-Translation Memory" and "Elevation map of Europe". Another section titled "Browse datasets by subject" includes icons for "Employment and working conditions", "Social questions", "Economics", "Finance", "Trade", "Industry", "Education and consumption", and "Production, technology and research".

The screenshot shows the Biodiversity Information System for Europe (BISE) website. It has a green header with navigation tabs: "Home", "Policy", "Data", "Knowledge", "Countries", and "Networks". The "Data" tab is selected. The main content area is titled "Data" and contains text about the Biodiversity data centre (BDC) managed by the European Environmental Agency (EEA). It lists various data services like "BDC - interactive data and map viewers", "BDC - data and maps", "BDC - indicators", and "BDC - document library". There are also links to "Data and information useful for biodiversity indicator sets" and "The mission of the Global Biodiversity Information Facility (GBIF)".

The screenshot shows the Smart Cities Information System (SCIS) website. It has a blue header with the "EU Smart Cities Information System" logo and the European Union flag. The main content area is green and white, with the text "Welcome to the Smart Cities Information System" and "A continuation of the CONCERTO project". There are links for "SCIS", "The CONCERTO initiative", "Sites & Projects", and "CONCERTO Technologies". At the bottom, there are buttons for "OK, I agree" and "No, give me more info".

The screenshot shows the environment.data.gov.uk website. It has a black header with the "DATA.GOV.UK" logo. The main content area is white and features the text "Welcome to environment.data.gov.uk" and "Under our Defra Open Data Strategy, Defra and its arms length bodies are working to increase the range and quality of open data that we provide". There are three sections: "Application" (with a map of the UK), "API" (with a list of data sources), and "Application" (with a list of data sources). There are also links for "Check the water quality and warnings at your local bathing water with our..." and "Department for Environment Food & Rural Affairs".

The screenshot shows the European Climate Adaptation Platform (Climate-ADAPT) website. It has a blue header with the "Climate-ADAPT" logo and the European Union flag. The main content area is white and features the text "About Climate Change Adaptation in Europe" and "The European Climate Adaptation Platform (Climate-ADAPT) aims to support Europe in adapting to climate change". There are several sections: "Home", "Adaptation information", "EU adaptation policy", "Countries, regions, cities", "Tools", "Links", "Search the database", and "Newsletter". There are also links for "How to adaptation?", "What are European countries doing?", "Find case studies on adaptation in Europe", "Share your information", "News", "Events", "EU sector policies", and "EU information systems".

The screenshot shows the Natural Water Retention Measures (NWRM) website. It has a blue header with the "NWRM" logo and the text "Natural Water Retention Measures". The main content area is white and features the text "WELCOME TO THE EUROPEAN NWRM PLATFORM" and "This platform gathers information on NWRM at EU level. From this page you can browse NWRM related concepts, access the practical guide that will help you find your way to implement NWRM, or directly access the different products: synthesis documents, catalogue of measures, case studies. You can also join us on LinkedIn and access the NWRM community of practice gathered on our discussion forum." There are links for "Home", "Implementing NWRM", "Catalogue of NWRM", "Case studies", "Glossary", and "About NWRM project". There is also a section for "JOIN OUR FORUM" and "MEASURES BY SECTOR" with a link for "URBAN".



Ask Oppla





Marketplace



ASK

MY ACCOUNT

LOG OUT

HOME

GET STARTED

ASK OPPLA

MARKETPLACE

COMMUNITY

ABOUT OPPLA

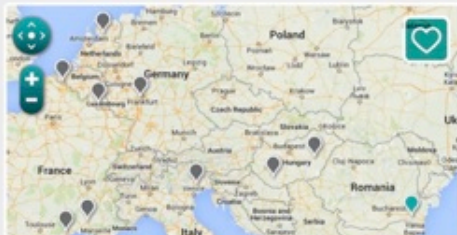
CONTACT

Marketplace

PRODUCTS

FILTERS

Search the marketplace...



KEYWORDS

Choose keywords from the menus below and hit submit...

Ecosystems