

The expert advice to make your investment greener

Info Session

9TH MARCH 2023 | ONLINE



### Housekeeping rules





Stay **muted** for the entire duration of the session



Please send your **questions** in the chat. You can send in questions anytime during the presentation



Keep your camera off for the entire duration of the session



No need to take screenshots - you will receive the slides via email



Please note that we are **recording** this session

### Agenda



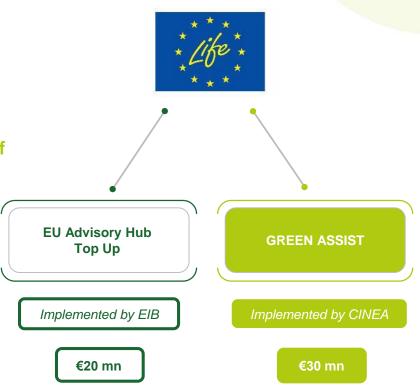
- Welcome & Keynote by DG ENV
- Objectives of the session
- About Green Assist
  - Why Green Assist? How is it different? What is it exactly?
- Project Advisory
  - What projects are we looking for? How can we support projects in need for advisory services?
  - Practical advice on requests
- Q&A
- Conclusions



## **Green Assist – targeted to support environment**

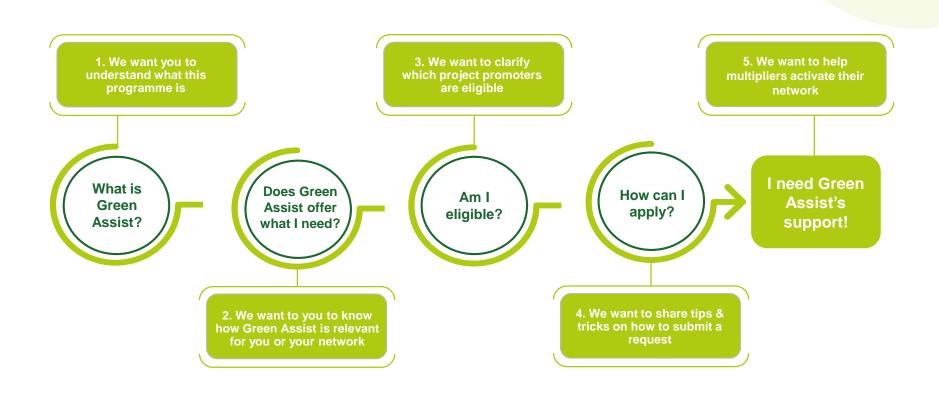
### Green Assist is designed to:

- Contribute to the EUR 10 billion natural capital and circular economy initiative (InvestEU)
- Strengthen green investments and greening of other sectors on environmental priorities
- Towards a pipeline of bankable projects





## **Objectives of the session**



What is GREEN ASSIST?







#### **WHAT**

Advisory services to prepare green/greener investment projects

#### **Objective:**

Build a pipeline of green investment projects

#### **WHO**

Addressed to private and public to beneficiaries

**Diversified sectors** 

#### HOW

On demand, free and individually tailored

By a specialised expert (from a 'Roster') or by a consultancy

Specifically contracted for each request



### **Green Assist – Sectors and industries**

### **Biodiversity**

Nature & Biodiversity restoration, ecosystem resilience

Pollution, prevention, control

Flood protection & climate change adaptation

### **Natural Capital**

Protection & conservation of terrestrial & marine ecosystems

Water sector (drinking supply, sanitation, efficiency solutions)

Sustainable development (urban, rural, coastal, offshore areas)

# Circular economy

Waste sector contributing to the transition to a circular & sustainable economy

Sustainable design, packaging short supply chain

Repair & Life extension sharing

### **Other sectors**

Industries
Blue economy
infrastructure
Sustainable
(chemical) processes

Transport Finance

Agriculture Forestry Fisheries





#### **Project Advisory (by experts from a 'Roster')**

Project preparation, development or implementation (e.g. cost-benefit analysis, review of business model, evaluation of externalities, business plan (CAPEX, OPEX, revenues validation), financial structuring, environmental due diligence, supply chain assessment, procurement support, etc.)

Blending and combined use of funds

#### **Enabling Advisory (by consultancies)**

Capacity building and Market development activities

Strengthening capacity for **investment-readiness** 

Operationalising the 'do no (significant) harm' principle



### **Themes of Green Assist**

### **Green Assist provides:**

- Easy application and lean process
- Professional support and objective matching
- Independent experts ensuring credibility and interactivity
- Continuous support over project key steps (from design to investment decision)
- Neutral in respect of financial partners
- Free of charge access to 'environmental' professionals (economist, finance, etc.)
- Transparency and accountability
- Agreement on Code of Conduct
- Satisfaction questionnaire
- Knowledge sharing (except for confidential information)

**Project Advisory** 



What projects are we looking for?

How can we support projects in need for advisory services?





# Three questions to reflect about



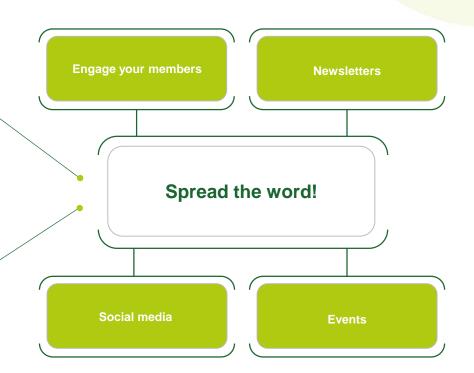
Do I know someone who has an investment project?



Does the project have an environmental objective?



Does the project promoter face technical or business challenges?





### **How can Green Assist support projects?**

### **Key benefits**



with ease

Apply with ease and get rapid tailored advisory support based on your needs



with the best

Get matched and connect with hand-picked experts and state of art know-how to scale-up



**SUSTAIN** 

Seize investment opportunities across a range of sectors



**TRANSFORM** 

Be impactful and innovative with the top experts from around the world



# Typology of typical projects we expect

Type of project	Example support needs	Types of project promoters expected	Source of expected funding
Green investment project facing technical challenges	technical feasibility checks, life-cycle assessments, GHG/energy efficiency simulations	Mainly private organisations, public organisations  (Example: start-up in waste recycling)	Mainly private
Green project facing business challenges	Review of business model, financial modelling, identification of investors, preparation of pitches, review of cashflow simulations	Private companies, public sector, Intermediaries, research and development organisations (Example: Family business in fashion business)	Mainly public with private components
Investment project aiming to enhance its environmental performance	greening of business model, circularity assessments, energy efficiency assessment, improving business procedures to reduce natural resource needs, identification of potential to lower carbon footprint	Private or public, public-private  (Example: Regional development agency)	Public or private



# An example project: <u>green</u> investment project facing <u>technical</u> challenges

Start-up project: 'Build with Waste'







# An example project: green project facing business challenges

Family business in fashion design: 'Renew Clothes'

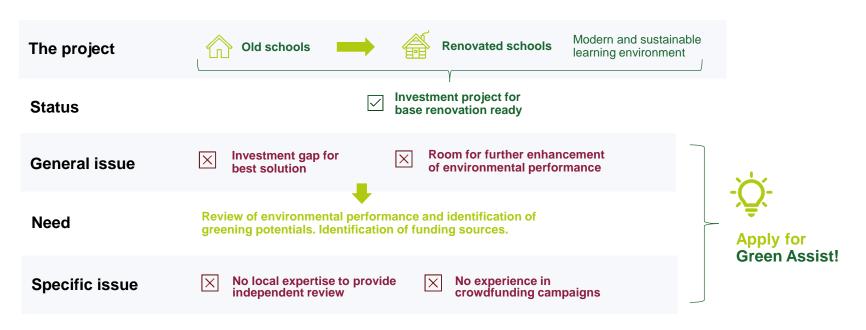






# An example project: <u>investment project</u> aiming to <u>enhance its environmental performance</u>

Regional development agency aiming to renovate schools: 'Sustainable schooling'



Practical advice on requesting advisory services





### Steps for submitting a request for advisory services

### Submit request for advisory services through the **InvestEU portal**

The steps for submitting your Request for advisory services:

- Select your advisory support needs (e.g., project identification, planning, financial structuring, etc.)
- 2. Select the **sector** of your project (e.g., energy, environment, sustainable bioeconomy, etc.)
- 3. Select the **type of project promoter** (e.g., public, private, public-private)
- 4. Include a project description, outlining your needs for advisory services
- 5. Indicate the **estimated project cost** of the project (in EUR)
- 6. Indicate what (if any) **actions** have been taken (e.g., business plan, market and demand analysis, investment cost estimates, etc.)

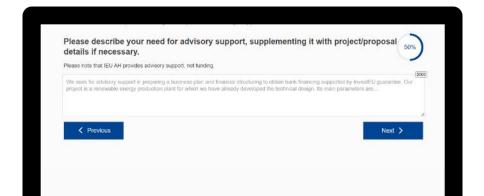


### What to focus on in your request

Provide as much information about the <u>project and the advisory needs</u> as possible (limit: 2000 symbols, approx. 285-500 words)

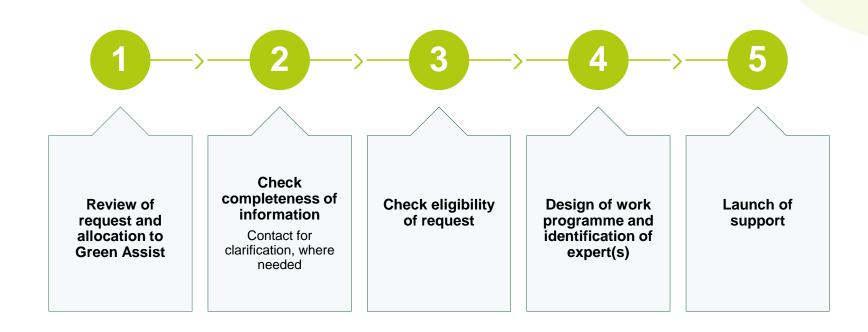
In the project description try to summarise as much as possible the following:

- the objectives and scope of the project, the geographical location
- the concrete advisory support needs (e.g., business advisory to enhance investment readiness, technical advisory to enhance environmental performance)
- the environmental impact of the project





## What happens after submission of your request?





### **Key points to remember**

- Green Assist is a <u>free of charge</u> service to unleash green investment projects
- It addresses bankable and non-bankable projects from a broad variety of sectors
- It mobilises <u>tailored expert support</u> to your technical or business needs
- 4. In your request, you need to:
  - specify the <u>environmental benefit</u> of your project or the advisory service and
  - specify your exact <u>support needs</u>





Q&A

### **Contacts**

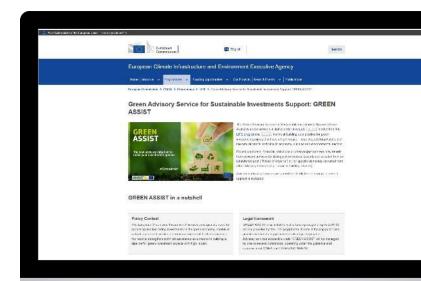


For more information about the types of advisory services or to submit a Request for Advisory Services, you can contact us at:

cinea-green-assist@ec.europa.eu

For more information about the types of advisory services or the request process, you can **contact us** at:

Projects-GreenAssist@ecorys.com





Thank you!