

## EBSI-NE Demystifying seminar Norway



Funded by the European Union

## **Demystifying seminar Norway**

#### Program/Agenda

13:30 - 13:45	Welcome and introduction I Erik Hagen (DigDir), Emil Wingstedt (Smart Innovation Norway)
13:45 - 14:15	EBSI Overview and Insights – Background, Outlook, and Use Cases I Daniel Du Seuil (Research Coordinator of the Cyber3Lab Research Group of the Howest University of

- 14:15 14:35 EBSI from the SSI perspective I Roman Vitenberg (University of Oslo, Blockchain-UiO)
- 14:35 14:55 Norwegian Use Case: Seafood Trace&Track I Mohd Sameen Chishti (NTNU Norwegian University of Science and Technology)
- 14:55 15:20 A Larger View on EBSI for Trace&Track I Steffen Schwalm (msg systems ag)
- 15:20 15:40 Panel Discussion I Roman Vitenberg (University of Oslo), Frank Fardal (DigDir), Daniël Du Seuil (Howest University), Steffen Schwalm (msg systems ag)
- 15:40 15:45 Closing Remarks I Smart Innovation Norway

Applied Sciences)



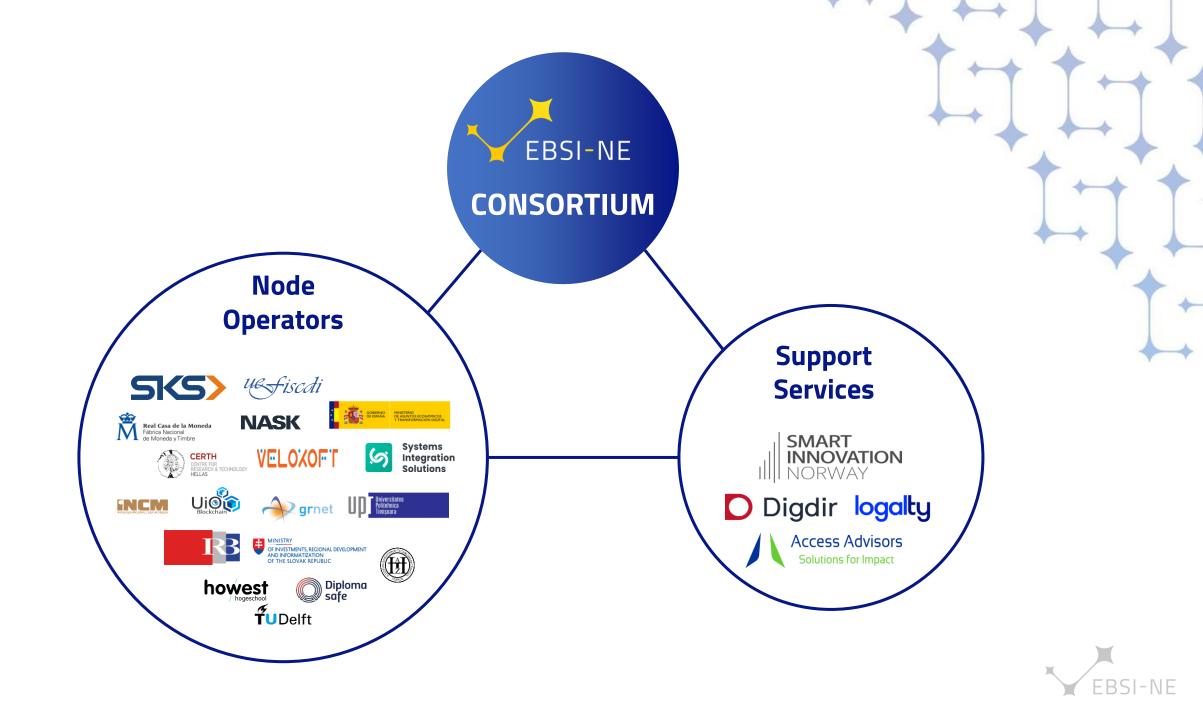
#### ESBI-NE INTRODUCTION

**European Blockchain Services Infrastructure – Nodes Expansion (EBSI-NE)** is a multinational consortium, lead by the Spanish Ministry of Economic Affairs and Digital Transformation and conformed by **24 organizations** from **14 countries**.

The aim of the consortium is the development and adaption of the **European Blockchain Services Infrastructure (EBSI)** network at the European level, by increasing the number of validator nodes in the production network and the provision of support for all relevant EBSI stakeholders.

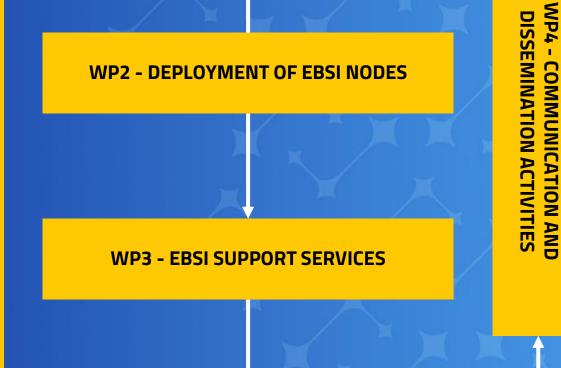
The work of the consortium will be carried out during a **two-year period** (2023-2025) and will deploy **18 EBSI nodes** into production phase

Project website: https://www.ebsi-ne.com



### Work Packages

## WP1 - PROJECT MANAGEMENT AND COORDINATION



EBSI-NE

#### WP 2 Deployment of EBSI Nodes

Its main objective is to deploy EBSI nodes in the production environment, ensuring the network reliability and security.





**EBSI ONBOARDING** 

PROCESS

EBSI NODE DEPLOYMENT WITH ISO CERTIFICATION



SET UP SECURITY LAYER (WAF) and SIEM TOOL



TESTING AND CORRECTNESS REPORTING



DOCUMENTATION FOR UPTAKE AND BEST PRACTICES



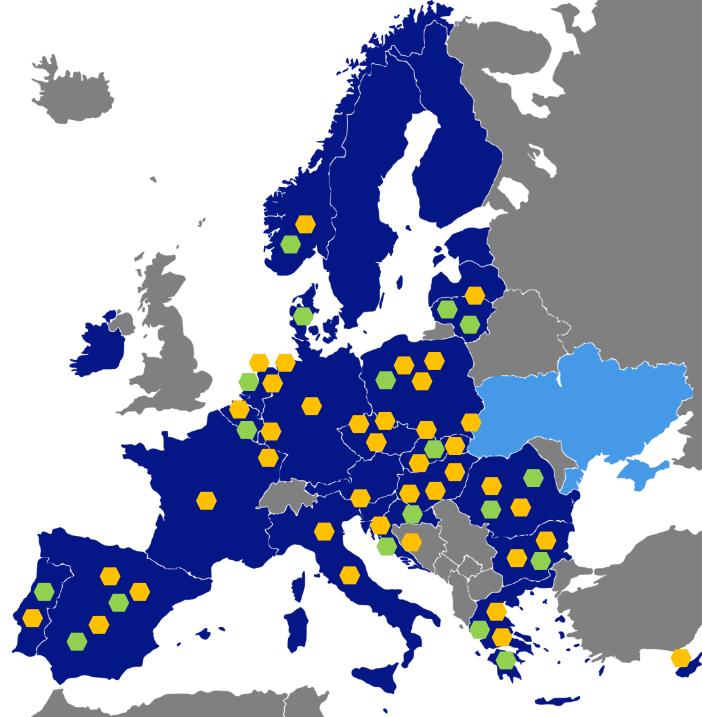
#### EBSI-NE Deployment of EBSI Nodes

### +18

NEW NODES IN 13 COUNTRIES

Validation nodes (production) EBSI-NE

Piloting nodes in the network



#### WP 3 EBSI Support Services

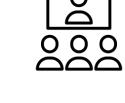
Its main objective is to provide national personalised technical support to reinforce EBSI at national level.



TECHNICAL AND SECURITY TEAMS OPERATING







EBSI TRAINING SESSIONS AND WORKSHOPS



EBSI STATUS AND CONSORTIUM RECOMMENDATIONS



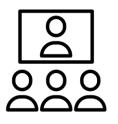
eIDAS CONFORMITY ASSESSMENT



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### WP 4 Communication and Dissemination

Its main objective is to raise awareness and visibility of EBSI and dissemination the results of the EBSI-NE project.



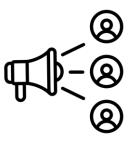




DEVELOP DEMYSTIFYING PUBLIC SEMINARS CREATE WEBSITE AND SOCIAL MEDIA PRESENCE

ECOSYSTEM BUILDING AND SUSTAINABILITY STRATEGY

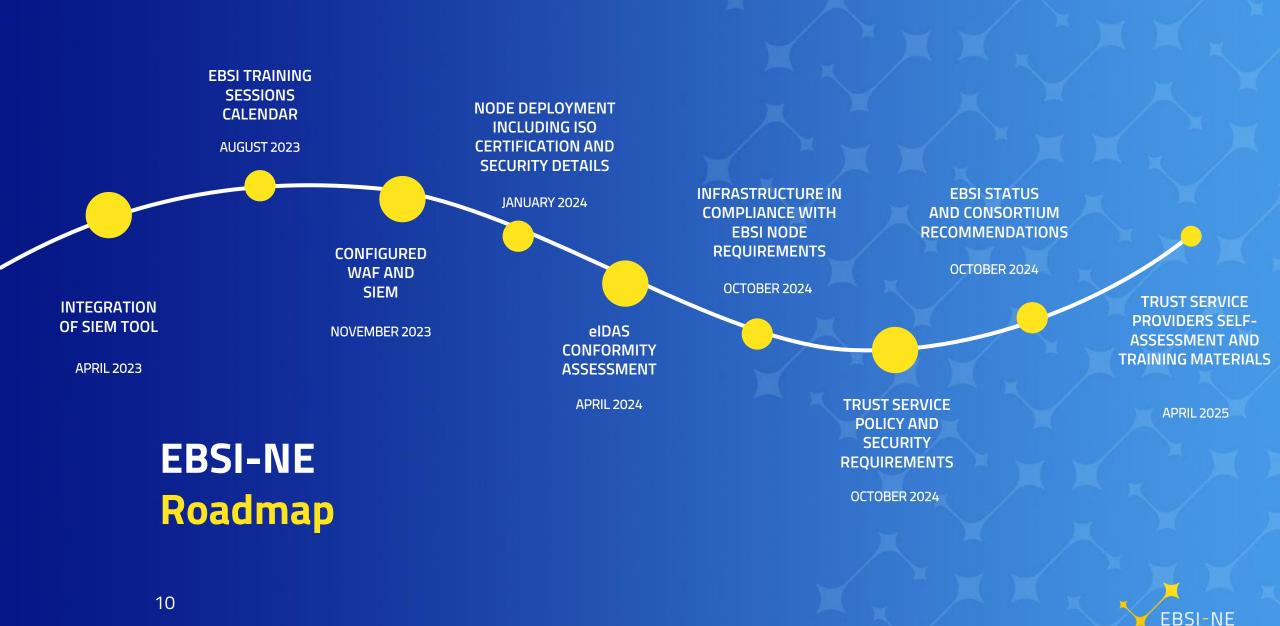
ORGANISE FINAL CONFERENCE



DISSEMINATE PROJECT PROGRESS AND RESULTS



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### Collaboration Opportunities



JOIN OUR STAKEHOLDER COMMUNITY (here)



SUBMIT YOUR QUESTIONS AS FAQs (here)



ATTEND OUR TRAINING SESSIONS AND DEMYSTIFYING SEMINARS



SUBSCRIBE TO OUR NEWSLETTER (here)

EBSI-NE



# Thank YOU!



