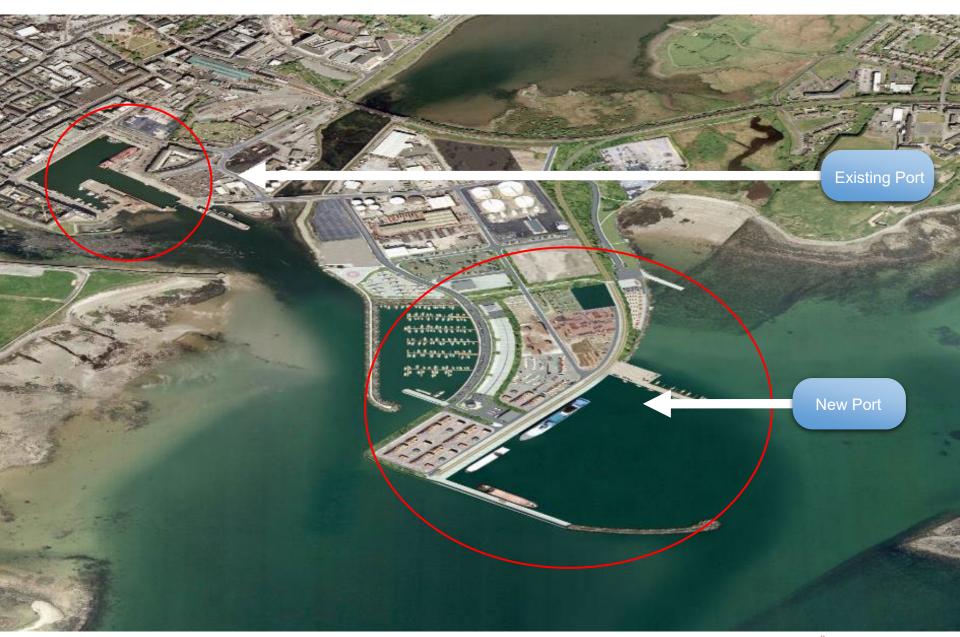
Presentation to EIB JASPERS Stakeholder Conference 8 November 2023







VISION FOR INNER DOCK DEVELOPMENT

Galway Cathedral 😝 🚅

Galway City Centre

NUI Galway

19/20

Corrib Shopping Centre

Eyre Square

Galway Railway Station

1 938.0

James Mitchell Geology Museum

River Corrib

Lough Corrib



sity Hospital Galway

GALWAY

AN INTEGRATED PROJECT

- New and expanded port facilities
- Significant urban regeneration project
- Hydrogen hub
- Enterprise Park
- Road and Rail connections Galway as an Urban Node
- Cargo and ferry services to the Aran Islands





Galway Inner Harbour

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The last

Hydrogen H₂

zero emission



THE PORT AS AN ENERGY HUB

- Local hydrogen distribution
- Support services for offshore wind
- Research and development
- Professional services
- Onshore wind



OFFSHORE WIND - A key strategic opportunity for Ireland

- National Objectives 5GW by 2030
 - 5GW by 2030 - 37GW by 2050
- Fixed, then floating; East, then West coasts
- Our NUTS 2 Region has the best windspeeds in Europe
- Significant investment in port infrastructure required
- Policy statement on the facilitation of Offshore Renewable Energy by Commercial Ports - December 2021
- Port policy review commenced in October 2023
- Multiple governments departments engaged in work in this area





ONSHORE WIND

- 2022/23 projects c.250MW and approximately 35 ships
- 0.6GW of onshore wind processed through Galway by end of 2023.
- Strong outlook for 2024 and beyond.
- Port performance measurement and onshore/offshore wind



Why the Port of Galway ?

- Alignment with EU, national, regional and local policy objectives
- Multifaceted New Port infrastructure
 - Urban regeneration
 - Renewable energy, including hydrogen
- A project of scale
- TEN-T

Why EIB JASPERS ?

- Deep sectoral knowledge
- Project profile
- Practical engagement, including site visits
- Funding
- TEN-T



OUTPUTS FROM EIB JASPERS

New Port

Inner dock regeneration

- Port funding, including State Aid rules
- Flooding
- Hydrogen
- Gateway to initial discussions with EIB banking teams

- Landbank configuration
- Technical review
 - Review of planning framework
 - Detailed engagement with advisory team
 - New European Bauhaus





