JOB PURPOSE
This position will contribute a critical expertise and capacity to the Rail Baltica project with a view towards development of a vibrant market for future intermodal freight and logistics services and investment, not least in the context of the project’s role in the transition era with the larger goal of sustainability. The project is largely about environment-friendly and fast transportation, promoting integration of Rail Baltica in the wider multimodal freight value chain.

If you are willing to be a part of the challenging and unique project, and your experience and personality match our expectations, as an experienced INTERMODAL LOGISTICS EXPERT, we are looking forward to receiving your application.

Requirements

QUALIFICATIONS

Valid experience in logistics, supply chain management, transportation management, logistics management, business administration and/or similar fields related to the logistics industry. Master’s degree, ideally in transport logistics, is desirable. Proficiency in the English language (writing, reading and speaking) is a must. Experience in working in an international environment is a plus.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration,鐵road operations, intermodal services, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar.

A successful candidate will be able to demonstrate comprehensive experiences and expert knowledge across a majority of key intermodal logistics segments relevant to the Rail Baltica project, such as rail infrastructure, road, intermodal distribution, maritime, air freight, rail operations, air freight, parcel/e-commerce distribution, intermodal terminal development and technology, customs operations, digital documentation, infrastructural and commercial solutions to promote optimum modal integration, combined transport (including road-rail piggyback services), maritime and dry port logistics, multimodal hub development, containerized/general cargo, international forwarding company, a major cargo owner or similar. As a part of the Rail Baltica project team, you will:

- Develop and implement a comprehensive range of practical and industry-type activities and projects aimed at further development of Rail Baltica future rail freight traffic and services as part of wide intermodal freight supply chains.
- Develop recommendations for infrastructural and commercial solutions to promote optimum modal integration, including but not limited to rail routes, road, sea and air transportation.
- Develop and maintain a multimodal industry database on key supply chain elements, with specific reference to transport infrastructure, railway undertakings, rail freight business models, maritime and air transport players, and other relevant EU TEN-T Core Network corridors (such as assembly logistics, packaging, contracting and postal services, customs, veterinary phytosanitary services and others) and other modes throughout the European Union and beyond.
- Collaborate closely with transport and logistics stakeholders to support the implementation of demonstrator projects of particular interest to Rail Baltica, working closely with terminal developers/operators, freight owners, terminal developers/operators, rail undertakings, collaborative early product development and strategic planning.
- Develop and maintain a multimodal industry database on key supply chain elements, with specific reference to transport infrastructure, railway undertakings, rail freight business models, maritime and air transport players, and other relevant EU TEN-T Core Network corridors (such as assembly logistics, packaging, contracting and postal services, customs, veterinary phytosanitary services and others) and other modes throughout the European Union and beyond.
- Collaborate closely with transport and logistics stakeholders to support the implementation of demonstrator projects of particular interest to Rail Baltica, working closely with terminal developers/operators, freight owners, terminal developers/operators, rail undertakings, collaborative early product development and strategic planning.
- Develop and maintain a multimodal industry database on key supply chain elements, with specific reference to transport infrastructure, railway undertakings, rail freight business models, maritime and air transport players, and other relevant EU TEN-T Core Network corridors (such as assembly logistics, packaging, contracting and postal services, customs, veterinary phytosanitary services and others) and other modes throughout the European Union and beyond.
- Collaborate closely with transport and logistics stakeholders to support the implementation of demonstrator projects of particular interest to Rail Baltica, working closely with terminal developers/operators, freight owners, terminal developers/operators, rail undertakings, collaborative early product development and strategic planning.
- Develop and maintain a multimodal industry database on key supply chain elements, with specific reference to transport infrastructure, railway undertakings, rail freight business models, maritime and air transport players, and other relevant EU TEN-T Core Network corridors (such as assembly logistics, packaging, contracting and postal services, customs, veterinary phytosanitary services and others) and other modes throughout the European Union and beyond.
- Collaborate closely with transport and logistics stakeholders to support the implementation of demonstrator projects of particular interest to Rail Baltica, working closely with terminal developers/operators, freight owners, terminal developers/operators, rail undertakings, collaborative early product development and strategic planning.
- Develop and maintain a multimodal industry database on key supply chain elements, with specific reference to transport infrastructure, railway undertakings, rail freight business models, maritime and air transport players, and other relevant EU TEN-T Core Network corridors (such as assembly logistics, packaging, contracting and postal services, customs, veterinary phytosanitary services and others) and other modes throughout the European Union and beyond.
- Collaborate closely with transport and logistics stakeholders to support the implementation of demonstrator projects of particular interest to Rail Baltica, working closely with terminal developers/operators, freight owners, terminal developers/operators, rail undertakings, collaborative early product development and strategic planning.
- Develop and maintain a multimodal industry database on key supply chain elements, with specific reference to transport infrastructure, railway undertakings, rail freight business models, maritime and air transport players, and other relevant EU TEN-T Core Network corridors (such as assembly logistics, packaging, contracting and postal services, customs, veterinary phytosanitary services and others) and other modes throughout the European Union and beyond.
- Collaborate closely with transport and logistics stakeholders to support the implementation of demonstrator projects of particular interest to Rail Baltica, working closely with terminal developers/operators, freight owners, terminal developers/operators, rail undertakings, collaborative early product development and strategic planning.
- Develop and maintain a multimodal industry database on key supply chain elements, with specific reference to transport infrastructure, railway undertakings, rail freight business models, maritime and air transport players, and other relevant EU TEN-T Core Network corridors (such as assembly logistics, packaging, contracting and postal services, customs, veterinary phytosanitary services and others) and other modes throughout the European Union and beyond.
- Collaborate closely with transport and logistics stakeholders to support the implementation of demonstrator projects of particular interest to Rail Baltica, working closely with terminal developers/operators, freight owners, terminal developers/operators, rail undertakings, collaborative early product development and strategic planning.
- Develop and maintain a multimodal industry database on key supply chain elements, with specific reference to transport infrastructure, railway undertakings, rail freight business models, maritime and air transport players, and other relevant EU TEN-T Core Network corridors (such as assembly logistics, packaging, contracting and postal services, customs, veterinary phytosanitary services and others) and other modes throughout the European Union and beyond.
- Collaborate closely with transport and logistics stakeholders to support the implementation of demonstrator projects of particular interest to Rail Baltica, working closely with terminal developers/operators, freight owners, terminal developers/operators, rail undertakings, collaborative early product development and strategic planning.
- Develop and maintain a multimodal industry database on key supply chain elements, with specific reference to transport infrastructure, railway undertakings, rail freight business models, maritime and air transport players, and other relevant EU TEN-T Core Network corridors (such as assembly logistics, packaging, contracting and postal services, customs, veterinary phytosanitary services and others) and other modes throughout the European Union and beyond.
- Collaborate closely with transport and logistics stakeholders to support the implementation of demonstrator projects of particular interest to Rail Baltica, working closely with terminal developers/operators, freight owners, terminal developers/operators, rail undertakings, collaborative early product development and strategic planning.