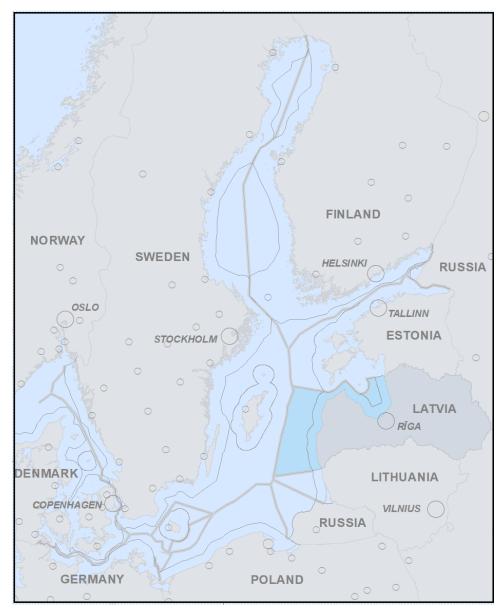




Country Fiche Latvia

1. General information



- Marine area under Latvian jurisdiction includes inland sea waters, Territorial sea (12 nautical miles from the baseline) and exclusive economic zone (EEZ).
- Total area of Baltic Sea (including Gulf of Riga) under jurisdiction of Latvia is about 28,500 km², covering 668 km² of inland sea waters, 10 178 km² of Territorial Sea and 17 656 km² of EEZ.
- Marine area of Latvia borders with Lithuania, Estonia and Sweden.

1.1. Governance

Latvian marine area is owned by the state and the responsibility for them is divided between respective sectorial ministries (Environment, Agriculture, Transport, and Economics). Recently the competence of planning and management of 2 km zone seawards from coastline has been

given to local municipalities. Relevant authority for maritime spatial planning is Ministry of Environmental Protection and Regional Development.

1.2. Contacts

MSP in general: Ministry of Environmental Protection and Regional Development

Mr Mārtiņš Grels

Head of Spatial Planning Policy Division

Department of Spatial Planning and Land Governance

Ministry of Environmental Protection and Regional Development

Peldu iela 25 Riga, LV-1494

Phone: + +371 66016733

e-mail: martins.grels@varam.gov.lv

MSP Data Focal point: Ministry of Environmental Protection and Regional Development

Mr Mārtinš Grels

Head of Spatial Planning Policy Division

Department of Spatial Planning and Land Governance

Ministry of Environmental Protection and Regional Development

Peldu iela 25 Riga, LV-1494

Phone: + +371 66016733

e-mail: martins.grels@varam.gov.lv

Espoo contact

point:

Ministry of Environmental Protection and Regional Development

Ms Sandija Balka

Senior official of Environmental Quality and Waste Management Division

Department of Environmental Protection

Ministry of Environmental Protection and Regional Development

Peldu iela 25 Riga, LV-1494

Phone: +371 67 026 916

e-mail: sandija.balka@varam.gov.lv

2. General information on legislation

The legal base for MSP is laid down in the Spatial Development Planning Law enforced on 1 December, 2011. It gives the definition of the maritime spatial plan and deadline for starting elaboration of the MSP. Regulations of the Cabinet of the Ministers Nr. 740 on Development, Implementation and Monitoring of Maritime Spatial Plan have been approved by the Latvian Government in 2012, where the content, elaboration procedure as

well as implementation and monitoring procedures of MSP are defined. The MSP has been submitted and announced through ordinary legislative procedures according to the Rules of Procedures of the Cabinet of Ministers. The Government shall approve the MSP.

Marine Environment Protection and Management Law enforced on 18 November 2010 defines the maritime spatial planning as a long-term process for development planning aimed at protection of marine environment, rational use of the sea and integrated management, as well as balancing the social welfare and economic development with the environmental protection requirements. The Law states the necessity of maritime spatial planning and requires to apply ecosystem approach, including featuring of the characteristics of the Baltic Sea, as well to take into account marine environmental status and trends.

Other relevant laws: Maritime Administration and Marine Safety Law; Fishery Law; Law on Specially Protected Nature Territories; Law on Protection Belts; Law on Protection of Cultural Monuments; Law On Subterranean Depths, Law on National Armed Forces, Law on Environmental Impact Assessment, Law on Land Management etc. Several issues of the sea are regulated by the Regulations of Cabinet of the Ministers.

Maritime Spatial Planning is developed taking into consideration the international liabilities of the Republic of Latvia and in cooperation with countries, with which Latvia has common sea border.

Maritime Spatial Plan of Latvia is a national level long-term (up to 12 years) spatial development planning document that defines the use of the sea until 2030, considering the terrestrial part that is functionally interlinked with the sea and co-ordinating interests of various sectors and local governments in use of the sea.

SEA is compulsory for maritime spatial plan according to act on Environmental Impact Assessment.

3. General applicability (e.g. territorial Sea, EEZ, other distinctions)

The above mentioned MSP and legislation applies to all territory of Latvia, including inland sea waters, territorial sea and EEZ.

4. Spatial Plans

The Maritime spatial plan of Latvia 2030 was approved by the Government on 14.05.2019. It is available in English on the website of Ministry of Environmental protection and Regional Government - http://www.varam.gov.lv/eng/darbibas veidi/maritime spatial planning/.

The national MSP consists of four parts: the explanatory part, strategic section, description of the permitted use of the sea and the graphical part:

- 1. *Explanatory part*, which includes an assessment of the current situation and trends, covering:
- 1.1. Relations of the marine plan to other planning documents and legislation;
- 1.2. Information on MSP area
- 1.3. Current situation and sectoral interests of shipping, energy, defence, fishery, tourism and recreation, extraction of mineral resources, biological diversity, cultural heritage, landscape values, climate change, ecosystem services.
- 2. *Strategic part*, which includes:
- 2.1. Long-term vision of the development of the use of the sea.
- 2.2. Three strategic objectives.
- 3. **Description of the permitted use of the sea**, which includes:
- 3.1. MSP solutions, including main conditions for planning the development in marine waters and conceptual framework defining categories of permitted use.
- 3.2. Conditions for marine use of each category and types of use and recommendations for granting permits to new activities in the areas of general use.
- 3.3. Implementation of MSP with tasks to achieve the three strategic objectives.
- 3.4. Monitoring of the implementation of MSP and updating the MSP.
- 4. *Graphical part*, which is made up of a map on permitted use of the sea and thematic maps.

The geospatial data in graphical part of the MSP is in WGS84 (World Geodetic System 1984) coordinate system of Mercator projection (57°) using geodetic (elliptical) coordinates with the scale 1:200 000. For the thematic maps appropriate scale was chosen.

The framework and interlinkages of priorities, strategic objectives and spatial solutions can be found in Figure 1.

Balanced and integrated use of the marine space, which promotes the continuation of marine-related sectors, welfare of coastal inhabitants, as well as viable marine ecosystem Long-term Developed vision and Healthy Offshore maritime strategic marine Sustainable National Sustainable renewable sector and environment priorities tourism and security fisheries energy safe and stable recreation production shipping ecosystem SO2: The marine ecosystem and its ability to regenerate is preserved, Strategic ensuring the SO3: Integrated use of SO1: objectives marine and terrestrial protection of Rational and balanced use of the marine biological areas by promoting space, preventing inter-sectoral conflicts and diversity and development of maritime preserving free space for future needs and averting related businesses and the opportunities excessive development of the pressure from required infrastructure economic activities Existing uses and objects Spatial General use solutions Priority uses of the marine space Tasks for Tasks of SO3 Tasks of SO2 Tasks of SO1 implementation

Figure 1. Interrelations of strategic priorities of long-term vision and strategic objectives and spatial solutions

The designated categories for the use of the sea in MSP of Latvia (or MSP output data) are:

- 1) Priority uses of the marine space;
- 2) Existing uses of the sea;
- 3) General use areas

The priority uses of the marine space are defined by excluding or setting restrictions to other activities which may cause disturbances or damage the existence or development of the prioritised use. The areas of potential offshore wind energy development are also included in this category - suitable areas are identified, taking into account the natural conditions, possible impact to the marine ecosystem, as well as potential conflicts with other sea uses. The conditions for each type of use of the marine space are included in Table 1.

Table 1. Types of use of the marine space and conditions for use

Type of use priorities	Conditions of use
Area reserved for shipping	Stationary structures or constructions that are not related to the
(T1, T2, T3)	ensuring of safe navigation or not involved in the provision of shipping services are not allowed (incl. WPPs, wave power plants, hydrocarbon exploration and experimental extraction platforms, aquaculture fields).

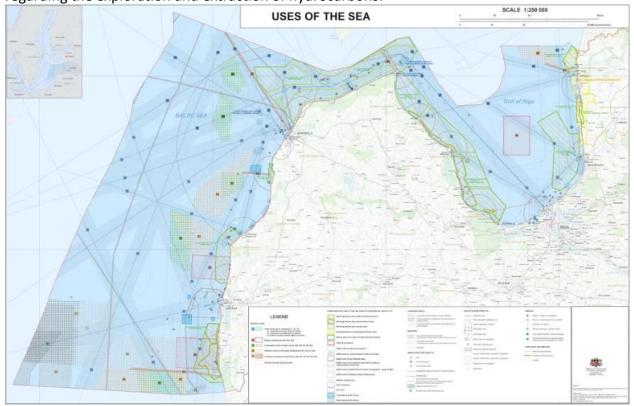
	If the optimal position for construction identified during the exploration of wind parks overlaps the areas reserved for shipping, by agreeing on the spatial solutions for ensuring shipping safety, a displacement of the areas reserved for shipping is possible.
Area of interest for national defence (M1, M2, M3)	Stationary structures or constructions that are not related to ensuring safe navigation (incl. WPPs, wave energy stations, hydrocarbon extraction platforms, aquaculture fields) are not allowed, without the consent of the Ministry of Defence.
Investigation area of nature values (B1, B2, B3, B4, B5)	Until the exploration of respective zones, the issuance of licences for new uses of the sea that could potentially endanger protected underwater biotopes and species, (incl. WPPs, wave power plants, hydrocarbon extraction platforms, aquaculture areas) is not allowed. If the survey does not identify conservation nature values, the areas explored or parts thereof may be anticipated for issuing licences for new uses of the sea.
Research area for wind park development (E1, E2, E3, E4, E5)	New licences for the installation of a WPP and research required for it shall only be issued in these zones by the Ministry of Economics. Prior to the construction of a WPP all procedures specified in regulatory enactments shall be performed, incl. an Environmental Impact Assessment.
Potential electricity cable corridor (K1, K2, K3, K4, K5)	When planning the transnational interconnections and/or WPP connection to the onshore grid, planned directions should be investigated first.

Existing uses of the sea are those that have been defined in the regulatory enactments of Latvia prior to the development and approval of the MSP. Two defined types of areas may be identified in the regulatory enactments — those that have specific conditions of use or restrictions in respect to other uses of the marine space, and different type of features whose actual location is defined. These include:

- Marine protected areas, incl. reserves and neutral areas;
- Cultural monument, incl. buffer zone;
- Telecommunication cable lines, incl. buffer zones;
- Surveillance towers and their buffer zone;
- Military training areas and their protection zones;
- Port areas, incl. port roadsteads;
- Forbidden and restricted an areas for diving;
- Licence areas and licence fields for the research, exploration and extraction of hydrocarbons;
- Explosives dumping grounds;
- Sediment disposition areas.

In **General use area** any sea use (including fishing, shipping, tourism and recreation, research etc.) that is in line with regulations and does not harm marine environment is permitted. There

are also recommendations for selected activities - the installation of wave power plants, underwater cables, marine aquaculture and of new disposal sites, as well as recommendations regarding the exploration and extraction of hydrocarbons.



Access to the MSP data

The MSP data (in WMS format) after the approval of the MSP are accessible via national Geoportal, see URL link: https://geolatvija.lv/geo/search

5. What countries want to share

5.1. Pilot plans

Within "BaltSeaPlan" project a pilot plan for Latvian territorial sea and EEZ waters of Baltic Sea was elaborated. The plan was a good practice for stakeholder involvement in planning process, where during the project:

- 17 stakeholders events were held in Latvia
- 245 individuals took part at the stakeholder's events
- ca. 450 participants took part at all events in total
- Core group of stakeholders was established (ca. 30 people).

More information on pilot plan can be found here: http://www.baltseaplan.eu/index.php/Latvian;839/1

5.2. Results of MSP related projects

Within "Baltic LINes" project a document "Stakeholder Involvement in Long-term Maritime Spatial Planning: Latvian Case" on Latvian experience in stakeholder involvement was developed and it could be useful for MSP institutions of other Baltic Sea region countries.

Within "Baltic SCOPE" project one of main results was "Recommendations on Maritime Spatial Planning Across Borders" that include general recommendation on cooperation within MSP and sectoral recommendations and extensive information about the elaboration of the first draft of MSP of Latvia can be found in project output "Development of a Maritime Spatial Plan. The Latvian Recipe" (2017). The "Pan Baltic SCOPE" project is an ongoing continuation of "Baltic SCOPE" project with new activities and everyone can follow the developments within this project on http://www.panbalticscope.eu/.

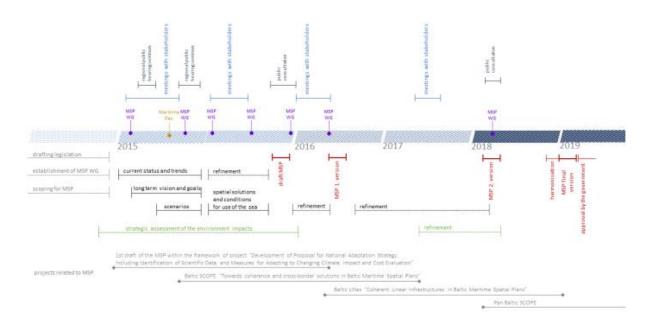
<u>Pan Baltic Scope</u> project (2018-2019) continued to strengthen the cross-border collaboration of national authorities responsible for Maritime Spatial Planning in the Baltic Sea region. The project established a Planning Forum as the central platform for the collaboration on specific planning issues identified by the planning authorities and regional organisations. The partners also worked on aspects of land-sea interactions and advancing the implementation of the ecosystem-based approach in MSP. In the frame of the project "Guidelines for Planning Marine Coastal Waters and the Adjacent Land Areas at the Local Level in Latvia" were produced.

An ongoing project is <u>Land-Sea-Act</u> (2019-2021). It focuses on land-sea interactions aspects in MSP and Blue growth, aiming to bring together stakeholders involved in coastal management and planning, to find solutions to Maritime Spatial Planning and Blue Growth challenges around the Baltic Sea and to elaborate Multi-level Governance Agenda on Blue Growth and Spatial Planning in Baltic Sea Region. The project will guide national, regional and local authorities, as well as stakeholders of various sectors to:

- improve transnational cooperation and facilitate knowledge exchange to foster Blue Growth;
- raise awareness, knowledge and skills to enhance Blue Growth initiatives and integrated development in coastal areas;
- balance development of new sea uses with coastal community interests by improving coastal governance.

6. New developments / current status

Development of MSP for whole Baltic Sea area under Latvian jurisdiction was started in 2014 when a national MSP coordination group was established and in 2019 national MSP was adopted. Elaboration of the plan was led by the Ministry of Environmental Protection and Regional Development and the process of several drafts and stakeholder involvement is schematically displayed in the timeline bellow.



The Latvian **MSP** English be accessed by following this link: in can http://www.varam.gov.lv/eng/darbibas veidi/maritime spatial planning/. The original Latvian (in Latvian) accessed **MSP** can here: http://www.varam.gov.lv/lat/darbibas veidi/tap/lv/?doc=23102

Guidelines for planning marine coastal waters and the adjacent land areas at the local level were prepared in 2018-2019 within the Pan Baltic Scope project (http://www.panbalticscope.eu/). As basis for the Guidelines - a case study and a pilot thematic plan was developed out for the territory Salacgrīva municipality.

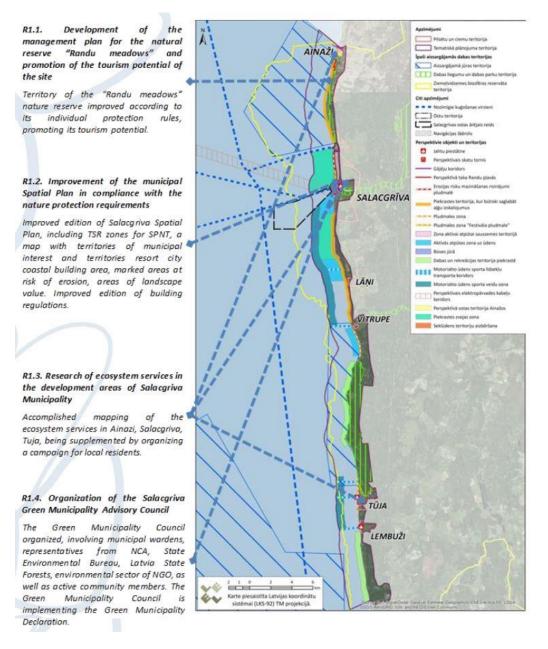
Latvian municipalities that have identified a need and interest in marine and coastal planning can use these Guidelines to elaborate:

- planning or management documents for the development of marine coastal waters and the adjacent land areas;
- strategic goals and spatial development perspectives within sustainable development strategies of the municipality;
- zoning of the spatial plan and spatial solutions for the coastal area;
- municipal development programmes and their investment plans and action strategies.

Proposals may also be taken into account in the development process of other planning documents at national, regional or local level, including nature protection plans or management plans for specially protected natural areas, as well as tourism development plans, regional thematic plans and other documents. Guidelines contains summary of the marine and coastal

planning process, the planning and administrative tools that could be applied, as well as the thematic aspects of planning and various uses of marine and coastal areas.

Figure 2. Example from pilot thematic plan where of one of the strategic objectives on conservation of marine and coastal nature in balance with the needs of local municipality. Actions and spatial solutions (if applicable) are shown



Project Land-Sea-Act (Interreg BSR project #R098 Land-Sea-Act Land-sea interactions advancing Blue Growth in Baltic Sea coastal areas) with implementation period from January 2019 until December 2021 will provide several important outputs related to MSP and specifically land-sea interface and interactions. For example, Latvian demonstration case "Balancing coastal tourism and use of off-shore wind energy in Southwestern Kurzeme" aimed to develop proposals for

balancing national interest in offshore wind park development with that of local communities in preserving the landscape and boosting coastal tourism and recreation. For that purpose, multiple values of land- and seascapes were assessed by applying an ecosystem services approach. Particular attention is devoted to mapping and assessing landscape qualities. The assessment results were applied in discussing alternative scenarios or pathways for achievement of ambitious goals for offshore wind energy production by 2050, which would be in balance with sustainable tourism development and preserving coastal landscape and nature assets. Thereby, the case study has developed an ecosystem-based assessment framework for addressing land-sea interactions, which allows to integrate multiple economic, social and ecological values, including coastal landscape and ecosystem service trade-offs in complex decision-making situations such as development planning coastal areas. Furthermore, based on this and other case studies of the project Guidelines for Coastal Area Spatial Planners were developed.

Other important outputs:

- Case study reports of several geographical and thematical case studies in BSR
- Compendium of methodologies on how to address LSI and development trade-offs in coastal areas
 - Synthesis report about coastal governance: based on Land-Sea-Act project cases
 - Blue Growth Check Report
 - Action Plan "Entrepreneurship and Blue Growth
 - Policy brief on key messages on LSI and Blue Growth initiatives
 - Multi-level Governance Agenda on Blue Growth and Spatial Planning in BSR

All project outputs will be available in January 2022 at project webpage https://land-sea.eu/.

7. How coastal and marine Baltic Sea protected areas (HELCOM MPAs) are taken into account in MSP

Environment and nature protection is a horizontal priority within the Strategic part of Latvian MSP and MPAs are listed as areas of priority interest in the sea/spatial solution (under category "Existing uses of the sea"). Areas of priority interest is a category, that includes the existing and potential uses of the sea essential to ensure the achievement of the priorities as defined in the Strategic Part, e.g. healthy marine environment and stable ecosystem, national security, developed maritime affairs and safe navigation, as well as sustainable fishery and tourism. The areas are established for these types of uses of the sea by excluding or setting restrictions to activities which can cause disturbances or damage to their existence or development.

In addition to that Investigation areas of nature values were introduced with MSP – a total area of 1355.5 km², where the issuing of licences for the sea uses activities, which could potentially endanger the protected marine habitats and species, are not allowed before the completion of

the investigations. This includes wind parks, wave power stations, extraction of the hydrocarbons, aquaculture farms.