

Woodworking

Investment and Development Agency of Latvia

www.investinlatvia.org

2022









A NATURAL PLAYGROUND TO EXECUTE IDEAS



MISSION 2030 - CLEAN BALTIC SEA



CONNECTED SOCIETY & LIFESTYLE





Location as the heart of the Baltics



Territory: 64.6 ths.sq.km

Capital: Riga

Population: 1,9 million

Language: Latvian

Currency: euro (EUR)

S&P Credit Rating: A+



as the most startup-friendly country in the world

(Index Ventures, 2021)



in the world in

Propesperity index

(The Legatum Prosperity Index, 2021)











#2

0%

among OECD countries in the International Tax Competitiveness Index

zero corporate income tax on reinvested profit





40+ investment incentives

for innovations and smart business development



Equal treatment

of foreign investors and direct dialogue with government institutions



Easy and quick

company registration in 1-3 days, access to digital government services with eID and eSignature





#1

in the Baltics in innovations (Bloomberg Innovation Index, 2021)

elD

digital ID for signing documents and remote access to 120+ government services

#10

in the EU in eGovernment Benchmark 2020 (EC, 2020)

#14

in connectivity in the EU (DESI, 2020)



Superior Connectivity

Quick and easy access from Riga to the whole Europe

RIX airport

airBaltic most punctual airline in Europe

100+ direct flights

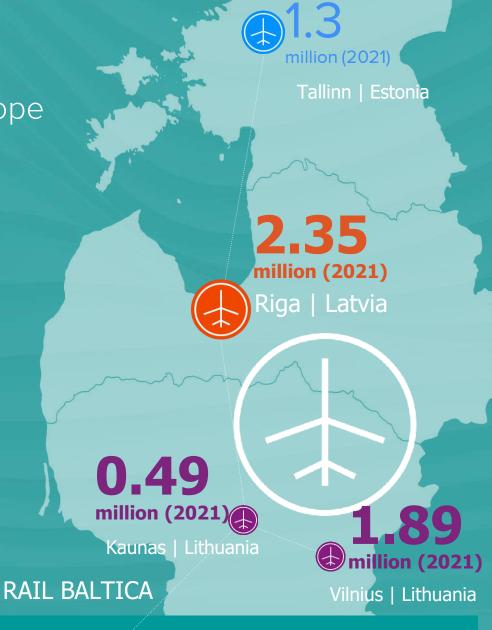
20 min to the city center

1,5-hour flight to Berlin, Copenhagen, Kyiv, Minsk, Moscow, Oslo, Prague, Stockholm, Warsaw

2,5-hour flight to Amsterdam, Brussels, Frankfurt, London, Milan, Munich, Paris, Stuttgart, Zurich

Rail Baltica

249 km/h speed for passenger trains5-hour trip Riga – Warsawby 2026 - the railway connection Tallinn-Riga-Kaunas



The Ecosystem Approach

Launching the ecosystem approach — a dynamic process of identifying prospective, knowledge-intensive value chains and mapping out the ecosystems. 3 ecosystems so far, more to come.

Identifying prospective, knowledgeintensive value chains & mapping out the ecosystems

Benchmarking ecosystem results, improving the approach, finetuning processes (process development with the OECD)



Bringing together ecosystem's expertise, defining common goals & challenges

Proactively facilitate reach of these goals with the available support incentives.



Five Smart Specialization Sectors





Incentives and Support Mechanisms

Local companies have access to a broad range of 40+ incentives



IDEA DEVELOPMENT (4)

The Idea Cup
Business Incubators
Accelerators
Events and support
of municipalities



BUSINESS AND INNOVATIONS (24)

Startup benefits
Innovation vouchers
Cluster programmes
Financing programmes
Norwegian grants
Employee training



EXPORT DEVELOPMENT (7)

Export promotion
activities
Cluster programmes
Export credit
guarantees
LIAA network suppor



SPECIAL ECONOMIC ZONES (5)

80% CIT and RE tax rebates in five special economic zones in Latvia



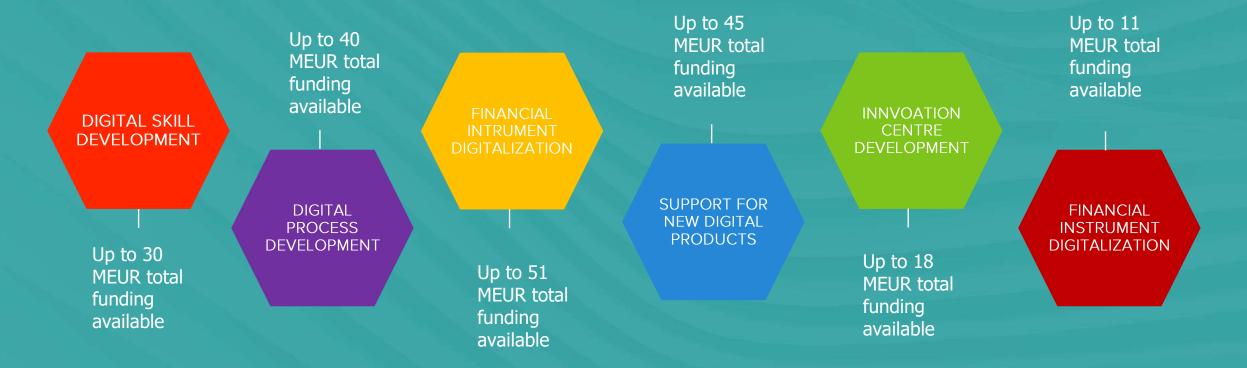
ADMINISTRATIVE FAST-TRACK

Twice faster procedures for high priority FDI projects



Incentives and Support Mechanisms

Grants from RRF and ERAF funds for digital transformation





Incentives for Innovation and Growth



EMPLOYEE TRAINING AND KNOWLEDGE TRANSFER
Up to 200,000 EUR per company 50-60% intensity



PROMOTION OF INTERNATIONAL COMPETITIVENESS

Up to 40,000 EUR per year

50% intensity



INCENTIVES BY INDUSTRY ASSOCIATIONS

Various projects and training programmes co-financed by the EU



INNOVATION VOUCHERS

Up to 25,000 EUR for designing prototyping, testing etc. 45-100% intensity



STARTUP BENEFITS

Up to 200,000 EUR for employee salary co-financing, or tax benefits.

Startup visa for 5 founders and family



LOANS AND GRANTS

Various programmes for business and individuals by state financial institution "Altum"



Green corridor to enable new investment

Benefits: twice shorter administrative procedures including territorial planning, construction permits, foreign workforce relocation.

CRITERIA: 3 OUT OF 4 FOR A POSITIVE EVALUATION

1.

2.

3.

4.

5 M € investment in 3 years

50-75 jobs

Exports worth over 3 M € in 3 years

Over 250 000 € R&D or employee development





International Rankings and Infrastructure

Latvia provides world-class ICT infrastructure and secures high rankings in ICT

93%

is the broadband (NGA) coverage, and 71% are fibre connections (OECD & EC, 2020)

in the world in mobile data usage (OECD, 2021) speed (Cable, 2021) #10

in the European Union in Digital public services (DESI, 2021)

Of ICT specialists (Eurostat, 2021)

23% 90%

share of households with Internet access in Latvia in 2020 (CSP, 2020)

5G military test site in Europe





Woodworking

Latvia is probably the greenest country in Europe

#5

most forsted country in Europe (Eurostat, 2020)

5.3%

share of forestry, wood processing and furniture in GDP

53%

of country's territory is covered by forests

50%

of forests are owned by the state & certified

19%

forest sector's contribution to Latvia exports

#1

in the Baltics in wood pellet export



Sustainability

- Latvian forests take 3.412 million hectars and cover 53% of the total territory.
- The forest area keeps expanding it occurs both naturally and through afforestation. The accumulated wood stock grows 3x faster than the forest area. Each year around 11 million m3 of wood are obtained; therefore, it is considered to be sustainable.



Wood processing

• Currently, forestry is one of the main country's economic cornerstones. Forestry, woodworking, furniture manufacturing had its gross domestic product 5.1% in 2019, while exports amounted 2.6 billion EUR – 20% of country's total export.



Source: zm.gov.lv (2021)



Biological diversity

- Latvia's forest biodiversity has been created and maintained by the Latvian forestry.
- Protected areas are 28.2% of the total forest area. Some fo the territories are included in the single Natura 2000 network of protected areas of European importance.



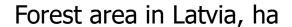
Forest and society

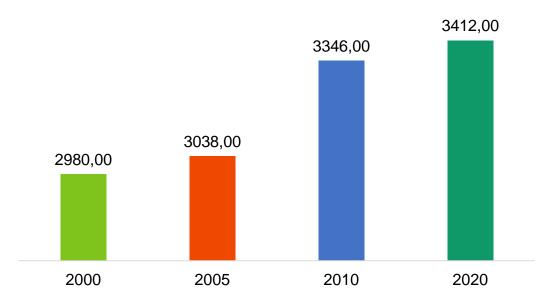
- About half of Latvia's forests belong to the state, while the largest part is owned by private landowners, the total number is 135 thousand.
- Every year, recreational facilities in the forests increases, and areas for recreation occupy 8% of country's total forest area.



Source: zm.gov.lv (2021)

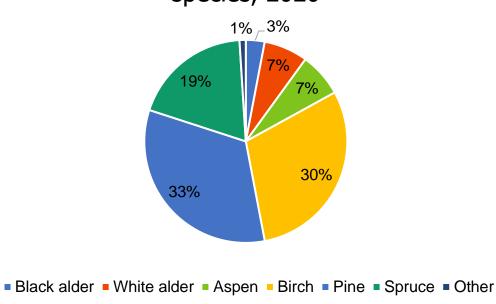






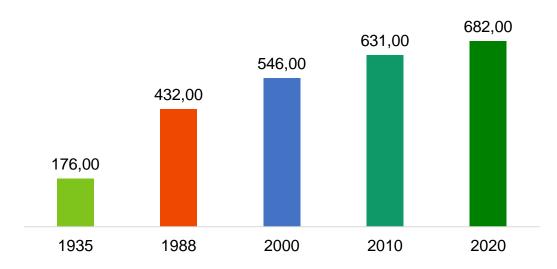
Source: zm.gov.lv (2021)

Forest area by the number of tree species, 2020



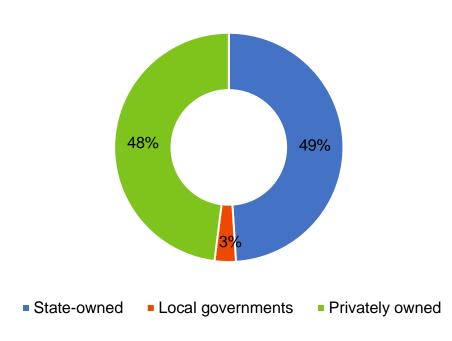


Total growing stock volume (Million m3)



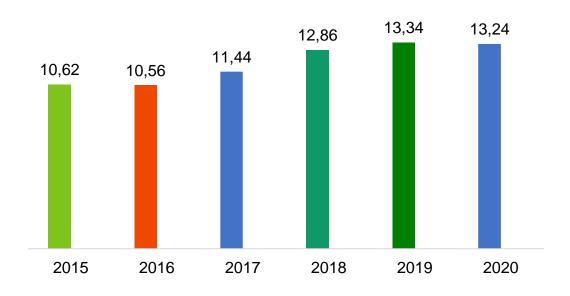
Source: zm.gov.lv (2021)

Forest ownership by status, 2020

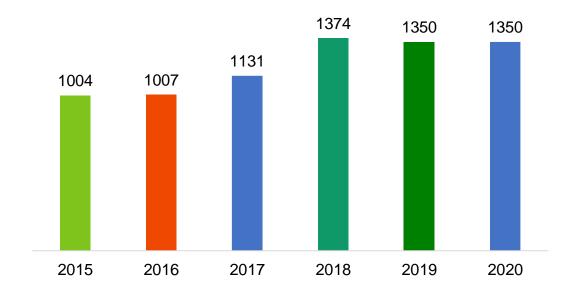




Timber production (Million m3)

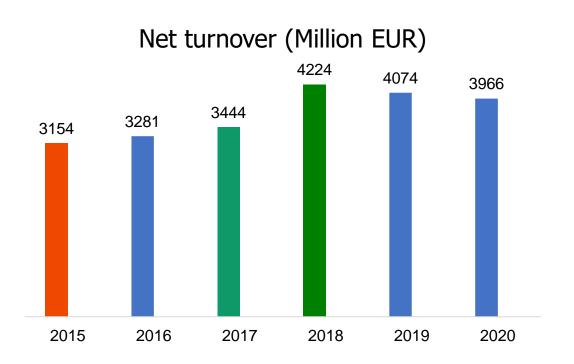


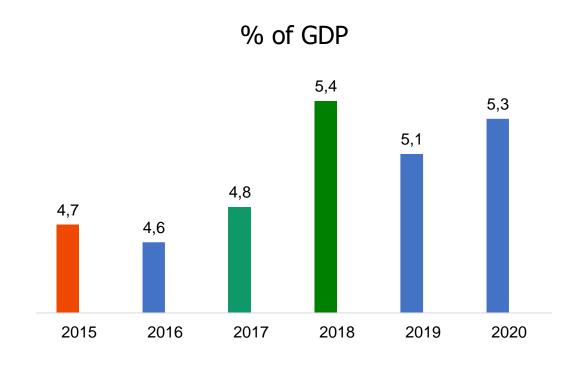
Added-value of forestry (Million EUR)



Source: zm.gov.lv (2022)





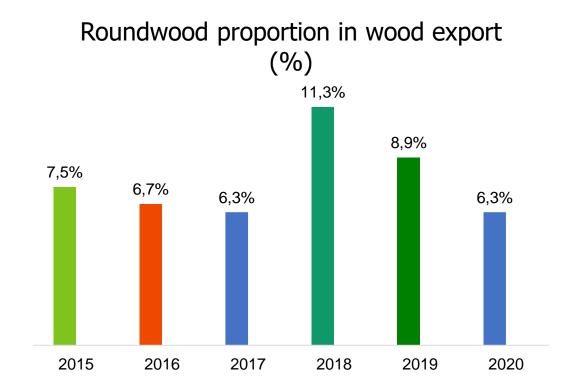


Source: zm.gov.lv (2022)



Forest industry in data: export



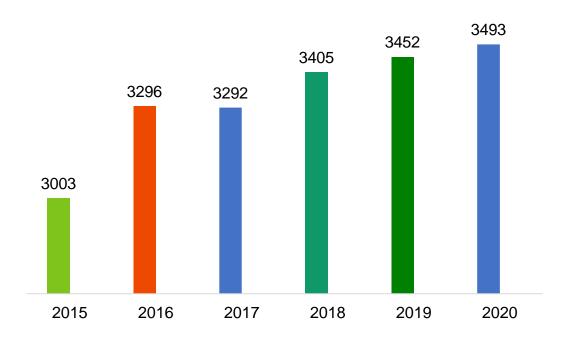


Source: zm.gov.lv (2022)

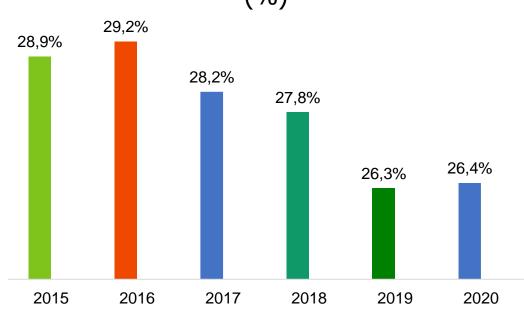


Forest industry in data: export

Sawnwood export (Thousand m3)



Sawnwood proportion in wood export (%)

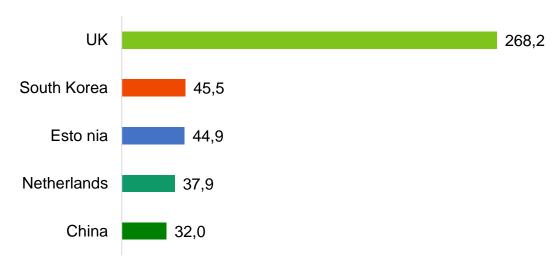


Source: zm.gov.lv (2022)



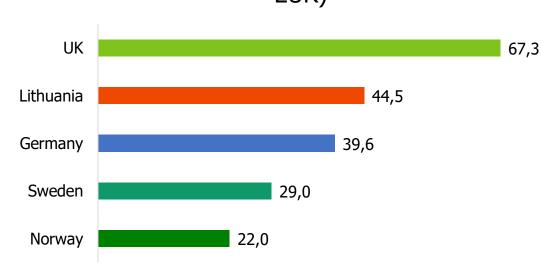
Forest industry in data: export





Source: zm.gov.lv (2022)

Export Markets for Boards - plywood, veneer, particle board, fibreboard (Million EUR)



Key Players in Woodworking sector

Businesses using Latvia as playground for their ideas



Key areas are production and sales of birtch plywood Export countries: 60+ www.finieris.lv



Cross laminated timber technology www.crosstimbersystems.com



Puruse state interests in forestry and sustainablity Number of employees: 1000+ www.lvm.lv



One of the largest sawmills in Latvia www.akz.v



Latvia-based producer of wood pellets Number of employees: 100 www.latgran.com



Sustainable forest resource management www.vikawoodly



One of the world leaders in wood and biomas solutions. Number of employees: 26 000 globally

www.storaenso.com



Wood manufcturing logistics and trade company www.pata.lv



World leader in wood panel panufacturing. Number of employees: 14 000 globally www.Kronospan-express.com



Wood furniture and pellets www.avoti.lv



Forestry Education

Internationally recognized education to match the demand of the industry

- 17 professional educational institutions
- 3 universities
- 39K people employed in the woodworking sector
- 533 students



Latvian State Institute of Wood Chemistry is the main centre of wood science in Latvia



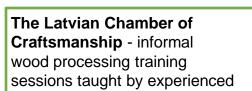
Latvian State Forest Research Institute 'Silava' promotes ustaunable development of forest sector

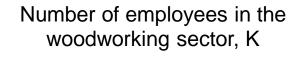


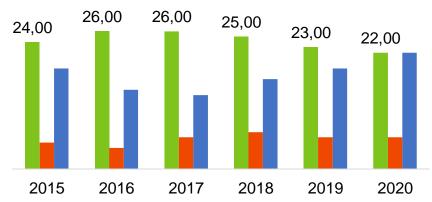
Forest Faculty of the Latvian Agricultural University (LLU)



Textile Technology and Design Institute of Riga Technial University, Material Science and Applied Chemistry









Partnership of Latvian Constructors



Wood is in the right place at the right time, climate change is promoting people-friendly building materials. There is a need to promote the wider use of CLT and GLT panels. The main direction of development must be the industrial production and use of wood to achieve the goals of the EU and provide more sustainable construction and insulation of buildings.

- Gints Miķelsons, Head of Partnership of Latvian Constructors











LOW COMPETITION

EASY TO ENTER & SCALE

TRAINING INCENTIVES

FAST-TRACK PROCEDURES

EXCELLENT VALUE FOR MONEY

SUPERIOR ACCESSIBILITY

MODERN ICT INFRASTRUCTURE

Welcome on board

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Investment and Development Agency of Latvia

Government agency with global presence

- 300 employees
- 20 representative offices around the world
- 4 departments











Investment and Development Agency of Latvia

Your personal guide for setting up business operations in Latvia



Assistance with investment location selection & implementation of investment projects.



Provision of all relevant information on business opportunities & business incentives.



Identification of the best property options for manufacturing facilities, offices, & greenfield development.



Assistance in establishing contacts with Latvian business partners, municipalities, & associations.



Successful LIAA FDI Cases















































