

HIPA services

The only governmental investment promotion agency in Hungary, HIPA provides a wide range of services for investors, free of charge









Location selection

- Tailor-made information packages
- Investment Site Database with more than 2,000 green/brownfield industrial sites
- Location search and evaluation
- Site visits and reference visits
- Meetings with local authorities, educational institutions, consultants



State aid

- Tailor-made incentive offers and state aid information packages
- Assistance with the incentive application
- Management of the VIP cash subsidy procedure



Supplier services

- Extensive database about local suppliers with certificates and references to the automotive sector
- B2B meetings between Integrators and Hungarian suppliers
- Tailor-made supplier development programs



Gateway to the Government

- Policy advocacy: policy proposals based on company feedbacks
- Mediation between business and government to support economic development

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HIPA offers one-stop-shop management consultancy services, tailor-made information packages and incentives for companies interested in investing in Hungary.

Value proposition of Hungary





Stable country, strong momentum



2.5% GDP growth projected for 2024Political stability, foreign trade and FDI focused foreign policySwift government decisions, one-stop-shop support for investors

Hungary is on a green pathway



Hungary is dedicated to reach ambitious climate goals and aims to be carbon neutral by 2050

72% of energy production is already carbon free and 90% of energy production will be carbon neutral by 2030

Competitive tax system



9% flat rate corporate income tax

13% employer related taxes

15% flat rate personal income tax, no PIT under the age of 25

Proven track record



Successful implementation of large-scale greenfield projects involving significant utility and infrastructure developments in the automotive, e-mobility and electronics sectors.

Attractive state aid packages



Financial support in line with EU state aid rules, such as:

- Regional aid
- R&D and training subsidy

World-class education



10 top universities among the top 500 universities in Europe 289,991 university students receiving a world-class education in 64 tertiary education institutions with a focus on STEM courses. 186,058 students in vocational education

Excellent logistics in a central location



3 European TEN-T transportation corridors crossing Hungary 1st in length of motorways in CEE, 6th in railway density in Europe BUD international airport providing ~150 direct flight connections

Dedicated project team and government support



Full support by HIPA, your gateway to the Hungarian government

- Management consultancy services free of charge
- Location selection and supplier service support
- Tailor-made incentive offers, state aid information packages





Risk of natural disasters Very low

Climate Temperate

HUNGARY



Time zone GMT +1 hour



Currency **Forint** (HUF)



Population

9,678,000 (2023, HCSO)

Area

93,024 km²

Capital **Budapest** 1,671,004 (2023, HCSO)



EU member since 2004 Schengen member since 2007

Membership in international organisations NATO, UN, OECD, WTO, **IMF**



Other major cities Debrecen (201,582) Szeged (158,829) Miskolc (145,248) Pécs (141,031) Győr (130,020)

(2023, HCSO)

(Source: *HCSO = Hungarian Central Statistical Office)

Logistics



Hungary offers excellent logistic opportunities in a central location



European Union & Schengen

EU and Schengen memberships mean the free movement of goods and labour within the EU

Central location as the centre of gravity for distribution to Central & South- Eastern Europe

3TEN-T as Hungary is at the crossroads of 3 core European transportation corridors: Mediterranean, Orient/East – Med, Rhine – Danube

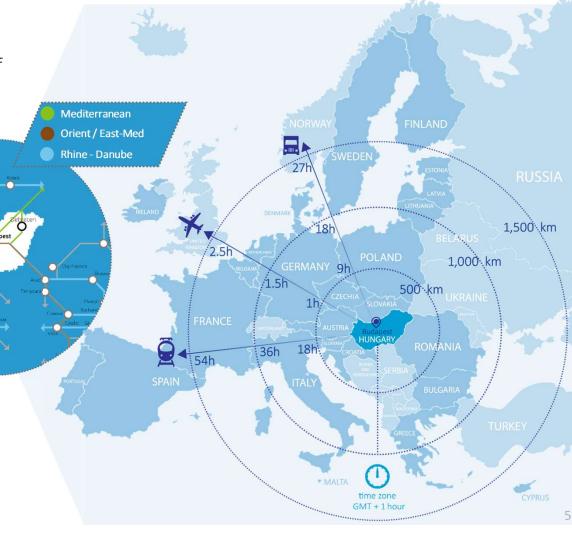


Airports & waterways

~150 direct destinations available from Budapest airport

Inland waterway in Hungary is part of the Rhine – Danube corridor

The port of Koper located just above 300 km from Hungary is the most important transport hub for Central and Eastern Europe



Logistics

Competent and continuously developing transportation

infrastructure



Road infrastructure

1st in CEE in length of motorways1,739 km world class highway network

360+ km highway under construction



Rail infrastructure

7,800 km overall length of exiting rail tracks

6th by railway line density in Europe Continuous investment in rail infrastructure (i.e. construction of the Budapest-Belgrade railway line)



Container terminals

4 existing container terminals near Budapest and Sopron and more planned

50+ scheduled container trains weekly to European ports





Sea port

from 2027 the port of Trieste will serve the Hungarian companies











Nyíregyháza M3

Hajdúböszörmény

Tornyosnémeti O

Kazincbarcika

OÓzd

Motorway under construction

5G Smart road

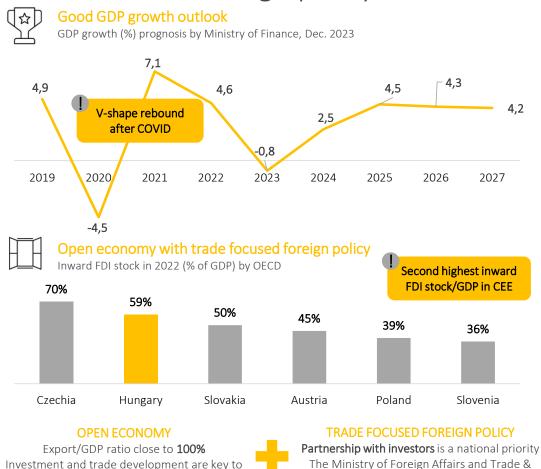
Planned future development of motorways

Economy of Hungary

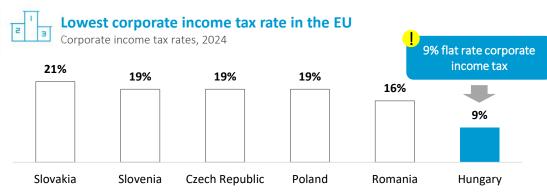
drive sustainable growth



Stable, open economy and a very competitive tax system with trade focused foreign policy

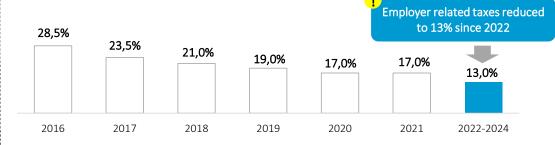


The Ministry of Foreign Affairs and Trade & HIPA support investors in Hungary



Reducing tax burden on labour

Social charges (%) paid by the employer on top of the gross salary



TAX EXEMPTIONS

Tax exemptions for families with children All under 25 years and mothers under 30 are exempt from personal income tax

LOW TAX ON PROFIT Only 5.6% tax per GDP on profit, which is the lowest in the EU based on OECD research in

2022

Investment results



Proven track record of successfully implementing large scale greenfield projects and medium to small projects

HIPA investment results 2023









78,3% share by electronics and battery sector in investment volume



14.7% share by the automotive



5,5% share by industrial & food sector



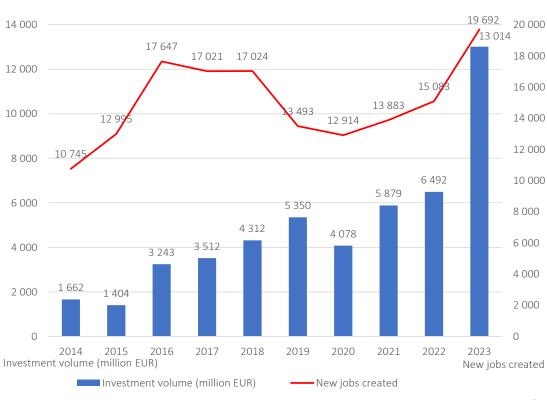
Large scale **FDI** projects

Energy efficiency nad renewable energy related projects



€1 158 million are energy efficiency related investment

FDI trends since 2014



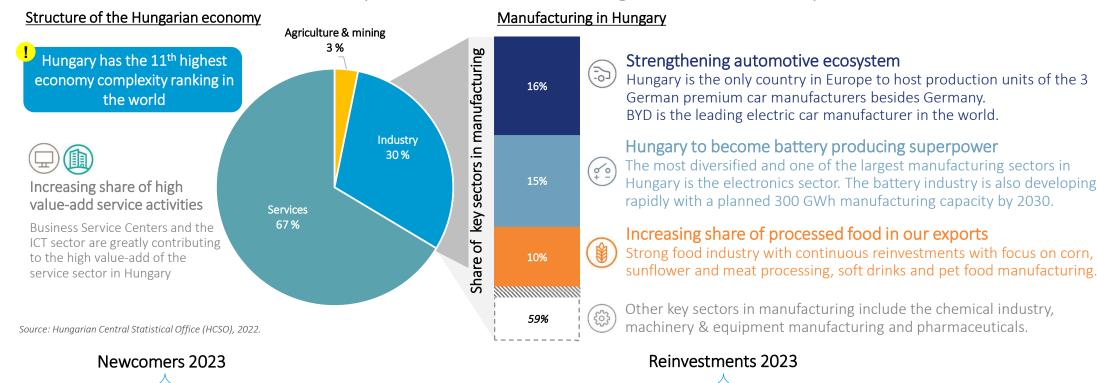
^{2 235} Germany 2 137 South-Korea

^{*€11 816} million related to large scale FDI projects and

Investment trends in Hungary



Recent key investments in automotive, battery, food and service industries showcase the dynamics of the Hungarian economy





















Investment landscape

Established value chain across e-mobility



Expansion or new investment



In operation





CAR & ENGINE PRODUCTION; TECHNOLOGY CENTER; TOOL MANUFACTURING

Gvőr







Szentgotthárd **20**9 ~800



ENGINEERING; ELECTR.; STEERING, BODY SYST.

(A) BOSCH

Budap., Eger, Maklár, Miskolc

~18,000



ENGINEERING; RUBBERY.; ELECTRONICS

Budap., Debr, Veszp., Szeged, Nyíregyháza, ~7,3



STEERING, CAMSHAFTS; **SPRINGS STABIL.**

Budap., Jászfényszaru,

~3,000





INTERIOR, DASHBOARD

Pápa 20°3 ~1,800



Battery cell



Volume of current and/or expected labor demand

Vehicle production Kecskemét



Battery cell Göd **26**3 3,200



20 000+ new jobs are

expected to be created

in the upcoming years



Vehicle production Esztergom





Vehicle production Debrecen 2°3 ~1,000+





Battery cell Debrecen **29**,000





Battery cell Debrecen 2**6**3 ~1,000+





Cathode Debrecen





Separator film Nyíregyháza





High potential in the Southwest

region

Cathode Ács



BYD made the decision in

favor of Szeged for its first

European e-car factory



Investment volume

(million EUR)

1500 - 7000

500 - 1500

7 000+

500 >



Vehicle production

Szeged

23 3,000+





Battery cell Nyíregyháza 2°3° ~1,000+

HIPA economic development strategy







High value added production segments, R&D projects, complex BSC, pharmacy, biotech



Technology intensive, state-of-art technology, advanced manufacturing, software development, ICT



Supporting the atomization and digitalization of the already existing production capacity



Automotive and battery industry, well developed ecosystem – R&D, ADAS, AI focus

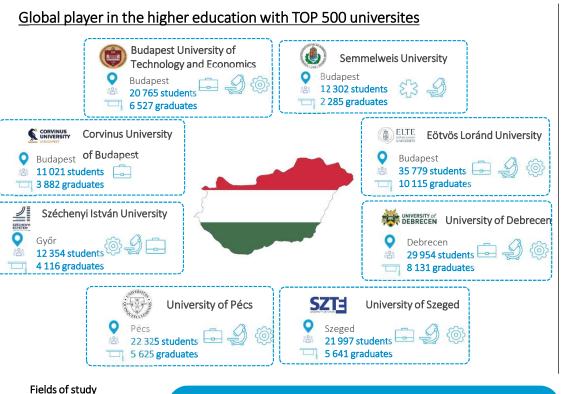


Emerging industries: PV, wind turbine, geothermal, software development, AI

Education and workforce

Word class education with competitve labour cost





Engineering

Natural Sciences

Business and Law

Medical Sciences

Dual education: close cooperation with the corporate sector

R&D focus

Large number of international students

Labour cost level in Europe (EUR, 2023)

