

### Invest Bulgaria – your success is our mission



### **About us**

- One-stop-shop
- **➤** End-to-end support
- Enhance investment climate
- > Synergies with the ecosystem
- **➤** Support for future expansions









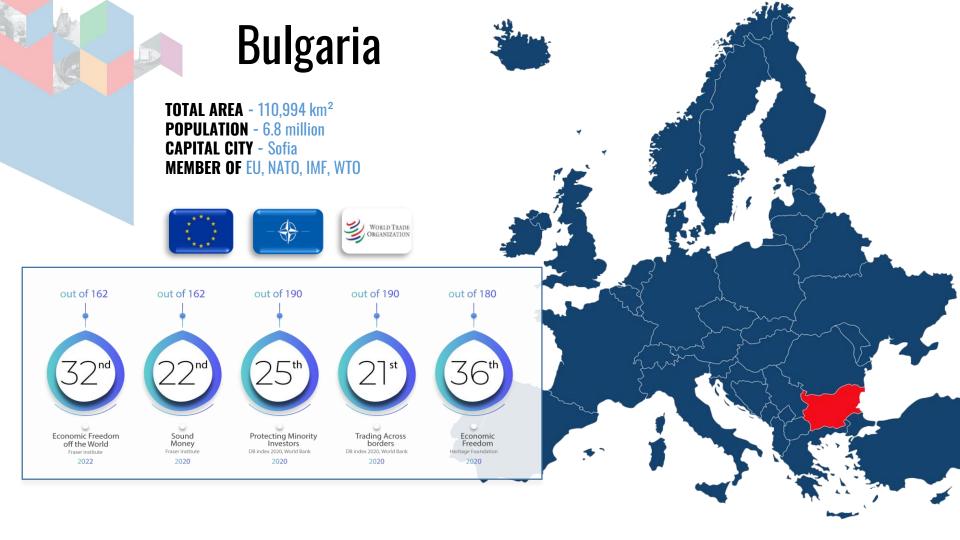
Long-term partnership approach



Added Value



Agility



# Why Bulgaria

Market

Free export to the EU

Access to 1.3 bn customers

Connecting point to Asia and Middle East People

One of the strongest IT and engineering talent pools in EU

50% speak at least one foreign language

Labour force – 3,3 mln people with 5,3% unemployment rate Competitive

GDPR and EU expertise

Access to +\$20 bn of national and EU funding by 2030

Resilient infrastructure and low operational costs



- In 2022, GDP grows by 3.4%
- Among the first in terms of annual **growth of industrial production** in the EU +17%
- Resilient electricity and gas supply at one of the most competitive prices in the EU
- One of most favorable cost of living among major CEE countries
- The most competitive operational costs in the EU

#### Did-you-know

Bulgaria is in Top 10 countries in the world with fastest mobile internet connection

Bulgaria ranks 3rd in terms of IT specialist per capita

Bulgarian Olympiads are at the top of the world rankings in mathematics, informatics and physics

First world-class AI research and deeptech institute in Eastern Europe

### **Taxation rates**

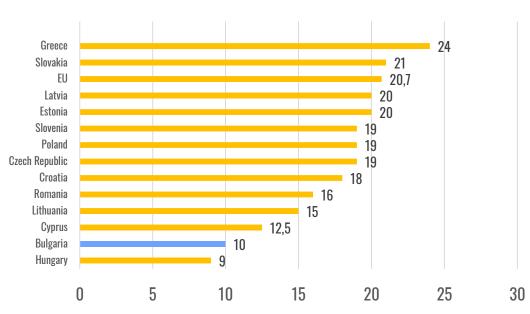


10 % Corporate income tax - flat

10 % Personal income tax

**General VAT is 20 %** 







# IT & BPO Key figures

- **▶ 6.6** % of GDP (2021)
- **EUR 4.2 Bn** Turnover
- **> 89 000** Employees
- **▶ 6 000** Companies
- **➤ EUR 1 800** Average gross salary
- ➤ More than **EUR 1 Bn** paid in taxes

### **Education and labor force**

- Wide network of secondary schools with an intensive focus on languages, mathematics and science
- > 52 universities across 14 cities (35 offer majors related to the sourcing industry)

- 12 000 students enrolled in ICT specialties, 6 000 in foreign language for the last academic year
- Private ICT colleges and academies

#### **Number of Schools and Universities Preparing Students for Potential Sourcing Jobs:**

- 84 Language schools
  - High Schools of Mathematics, Science and Economics
- 35 Universities in Language, Economics or IT Majors

### **Educational system**

13 000

students graduated in computer science, software development and mathematics 2017-2022 12 900

students were enrolled in these majors in 2021/2022 20 000

university and college graduates that could be suitable employees for the sourcing industry in 2022 ... another positive trend

rapid development of private initiatives for adult and formal secondary IT education

# Software development

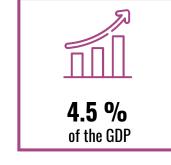












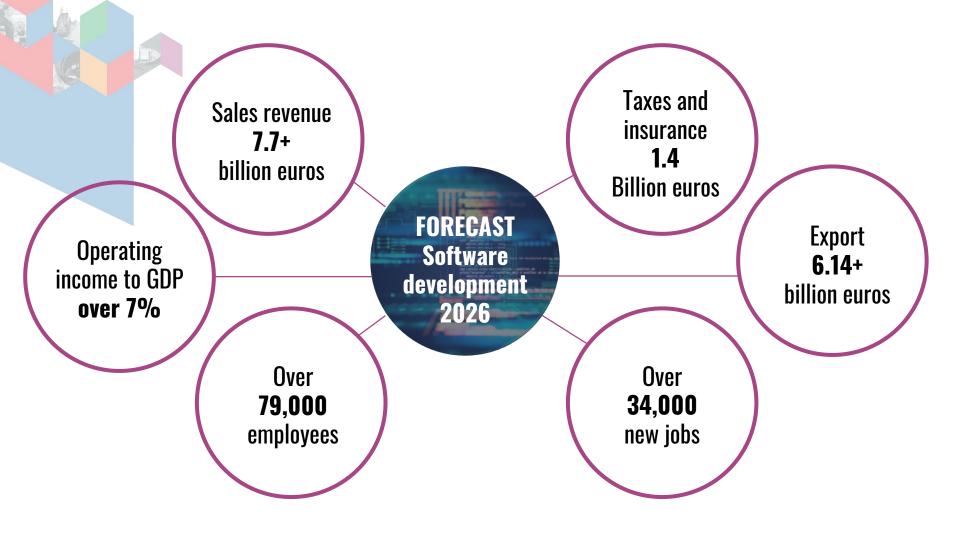
2022

## Wages

The salary of software specialists in Bulgaria is expected to continue to outpace similar levels in the UK and Germany.

Gross per year	Wage
Average for Bulgaria	EUR 29 800
Equivalent of Bulgaria in the UK (through PPP*)	62 220 GBP
Average for UK (software engineer**)	37 984 GBP
Equivalent of Bulgaria in Germany (through PPP*)	EUR 64 468
Average for Germany (software engineer**)	EUR 54 316

<sup>\*</sup>Calculated through purchasing power parity ratio using The World Bank Purchasing power Parity conversion factor
\*\*Median of the reward for the profession of software engineer



### FinTech



**135** FinTech Companies



**11** Payment Institutions



**8** E-money Institutions



**8 665** employed in the industry



**44 %** of employed are women



€ 1,950 average gross salary



**18** universities teaching Computer Science



**12 900** enrolled in STEM programmes



### **Education and innovation**

INSAIT the first world-class AI research and deep-tech institute in Eastern Europe





- World-call academic standards, industry support and scientist
- PhD students, researchers, deep-tech IP, start-ups creation, and exchanges
- Access to one of the world's strongest talent pools in the Al and computing in general: Eastern Europe

20 63 650 Private software Research centers and Start-ups & academies independent software schools Scale-ups **\$100M** initial **\$15M** industry government funding support Google **vm**ware DeepMind



**Dicoverer** is a Petascale supercomputer capable of executing more than 4,2 Petaflops Rmax and over 6 petaFLOPS Rpeak



### **Certification criteria**

**Under the Investment Promotion Act (IPA)** 



#### **EMPLOYMENT ESTABLISHMENT**

Creating new working places is within the requirements for receiving certificate by the investor.



#### **ECONOMIC ACTIVITY**

The targeted sectors are defined by the State and high-tech, high-valueadded projects are prioritized.



#### LOCATION

Locations with higher unemployment rates are prioritized and more incentiives could be provided by the State.



#### **Financial incentives**

- **➤** Financial support for training;
- Social security cash back;
- Financial support for construction of the elements of the technical infrastructure;
- Acquisition of private-municipal or privatestate owned land.

#### Non-financial incentives

- Shortcut on administrative terms;
- Individual administrative and information support; Interdepartmental task force for institutional support;
- Establishment of public-private partnership with municipalities, universities and other organizations;
- Acquiring real estate (private state or private municipal property) without a tender or a competitive bidding procedure.



Provision of Tailor-made Incentive package for Priority Investment Projects

### Investor's success is our mission



"...We were supported by **InvestBulgaria Agency** during the implementation of our investment program, with all possible financial and human resources."



Nestle
Petar Stoilov
Member of the directors board

"...Bulgaria has a huge potential to attract more strategic investors to develop and implement innovations with the support of the highly qualified Bulgarian specialists."



"...Schneider Electric has an excellent relationship with InvestBulgaria Agency since the time of our first investment in production, more than 20 years ago. We are successfully partnering with IBA in the mission to show advantages of Bulgaria as an investment destination."





"...The country has good traditions in IT and experienced specialists in the field of computer science and software engineering. Bulgaria is a unique place for **Acronis**, as this is where the company's main and largest **R&D center** is located."

"...**Palfinger** chose **Sofia** for its Global Business Service Center because of the accumulated knowledge in the field of business services and presence of established specialists in the industry."



### Why Bulgaria?



- EU, NATO & WTO member
- Currency board
- Low budget deficit and government debt



# EDUCATED AND SKILLED WORKFORCE

- 80 000 students
- □ 25 % of population hold university degree
- 49,5 % of population speak at least one foreign language



#### EASY MARKET ACCESS

- European Union
- □ Turkey
- Middle East

1,3bn customers



#### REDUCED COST AND RISK

- Attractive taxation system
- ☐ Competitive cost of labor
- Favorable office rents and low cost of utilities



# GOVERNMENT INCENTIVES

- Social security benefits
- Tax benefits
- Government grants



# **THANK YOU!**

