

## HIGH-TECH AND ICT

**SECTOR BRIEF OVERVIEW** 



#### **HIGH** TECH AND ICT SECTOR



World-class R&D capabilities in engineering, computer science, physics, and mathematics



Well-educated and talented workforce with technical skills and English language proficiency



HUB

Strong university programs with specializations in IT and related sciences



Solid government support for the sector



Sustainable and continuous growth in the IT sector

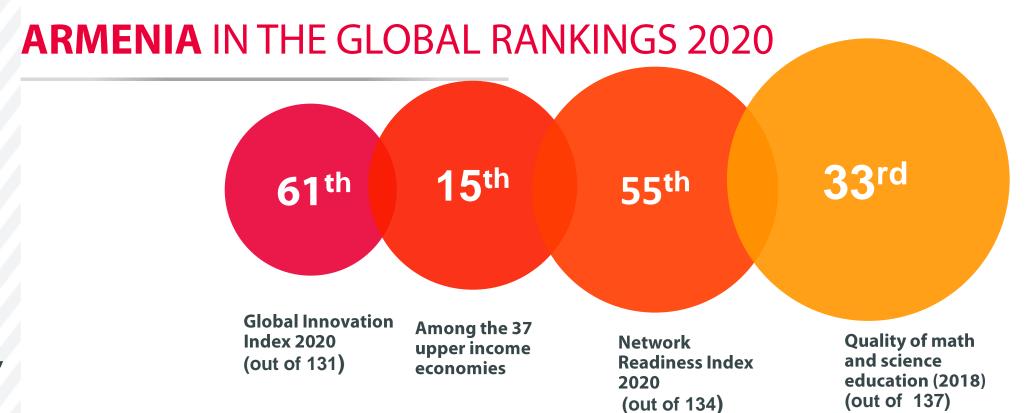


Extensive experience with large multinational companies



Highly competitive labor costs and low operating costs





GREAT COUNTRY,
SMART
OPPORTUNITIES

#### 5-year state aid to accredited Data Science startups

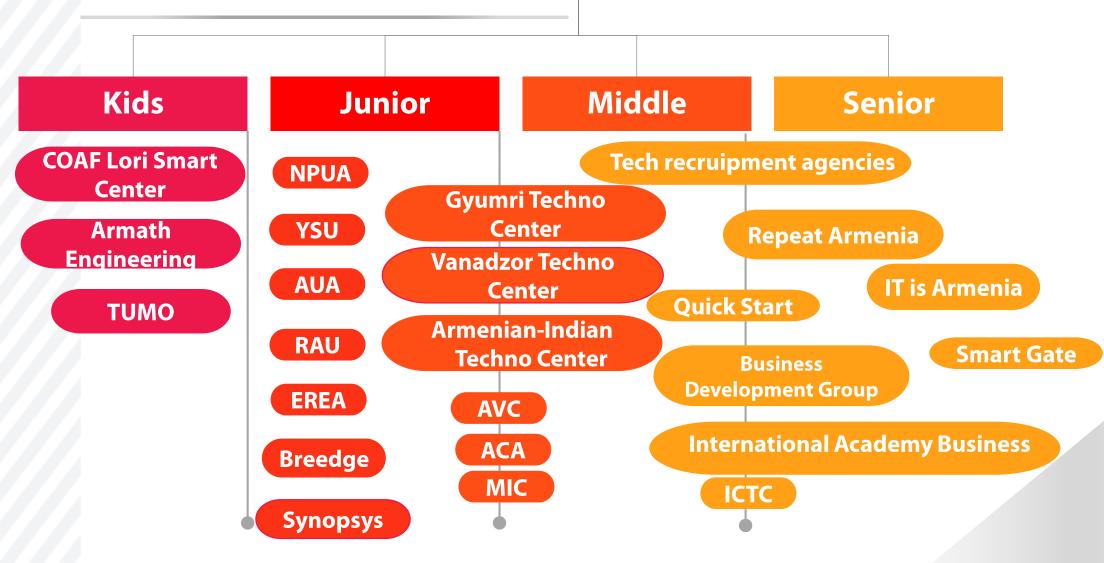
FAVORABLE REGULATORY LANDSCAPE

10% income tax rate for IT specialist workforce vs. 28% average income tax for other sectors

0% on profit tax for companies with <30 employees

0 % VATon exports for all businesses, if the principal market is outside Armenia

#### **Labor, Education and talent**

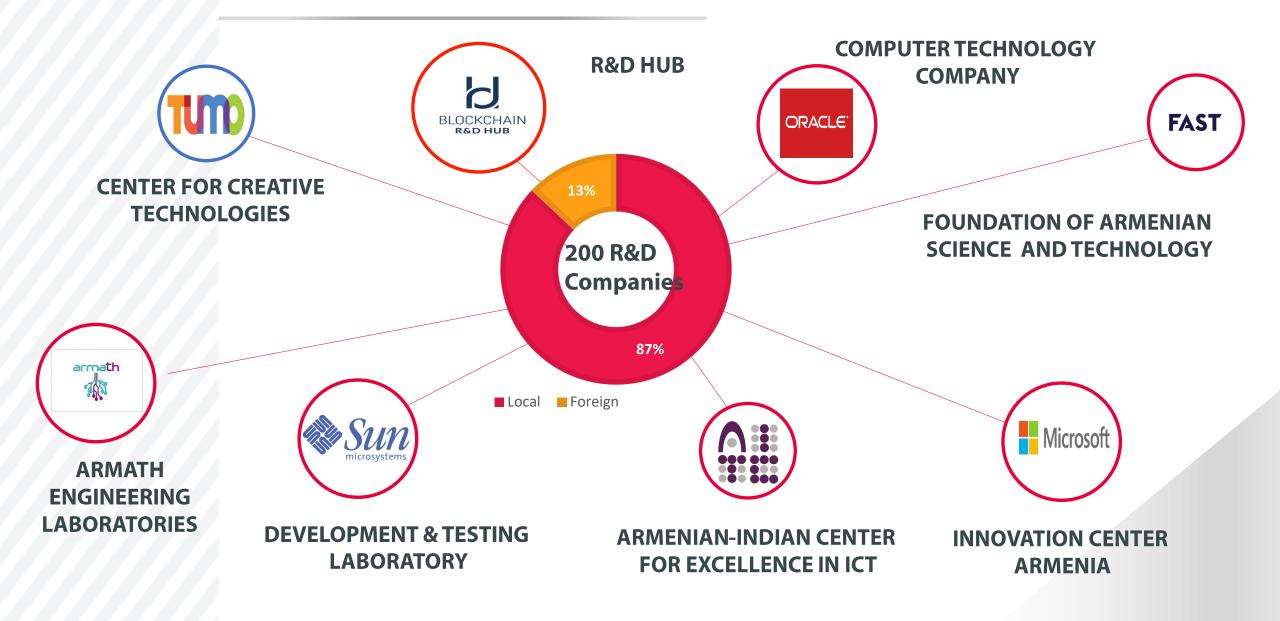


Kids- working with students at school

Junior-working with students studying at universities

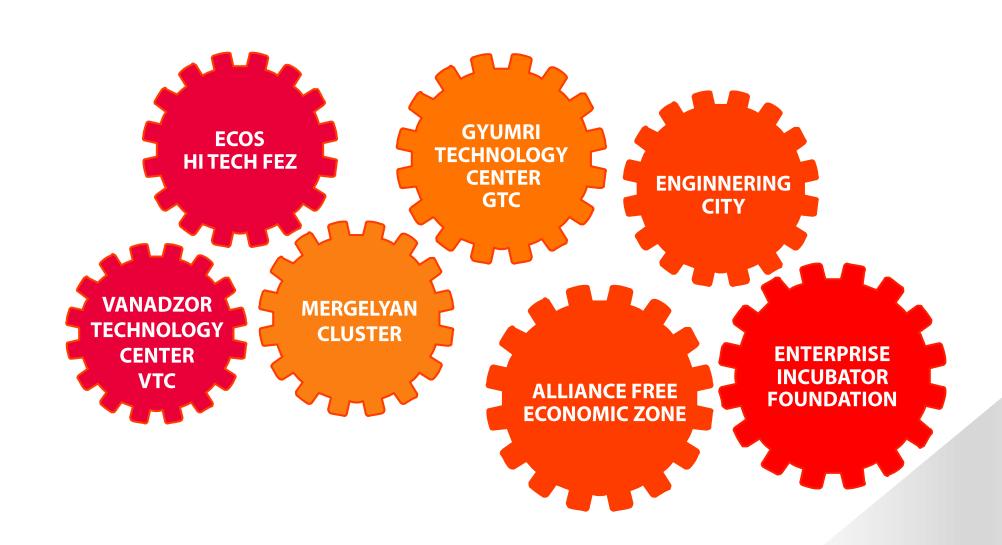
Middle- working with postgarduate young peope <30 years Senior-working with senior talent > 30 years

#### **RESEARCH** & DEVELOPMENT



## TECHNOPARKS, FREEZONE, INCUBATOR

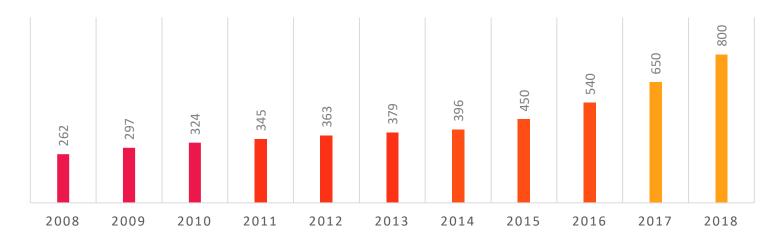




#### **ICT** COMPANIES IN ARMENIA

## TOTAL NUMBERS OF ICT COMPANIES 2008-2018





**53.8**New companies annually

25 %GROWTH In 2018

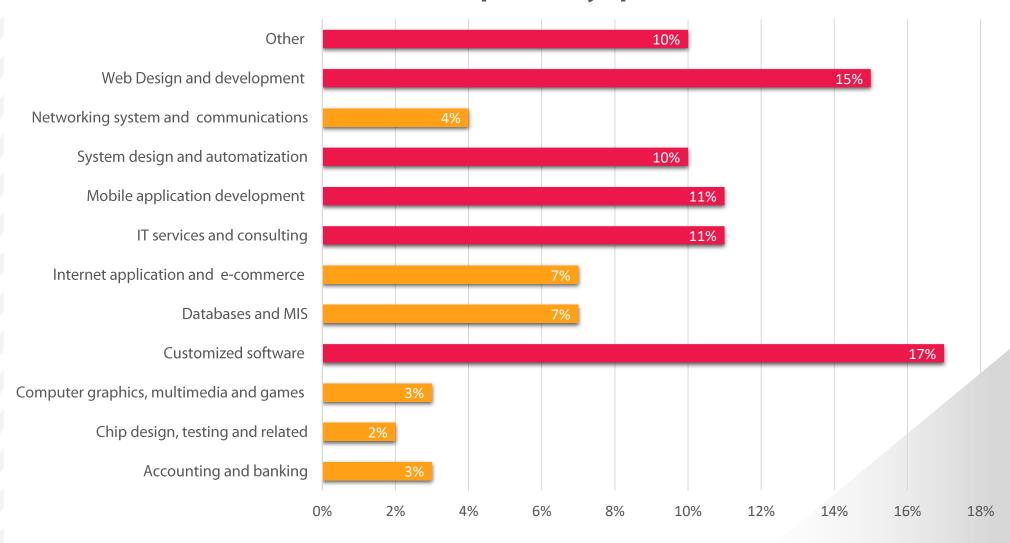
**52.5** % Local companies

### THE MAIN SPECIALIZATION OF ICT COMPANIES



ARMENIA HAS
MADE
SIGNIFICANT
GAINS IN
CREATION OF
INTELLECTUAL
PROPERTY

#### Distribution of companies by specialization

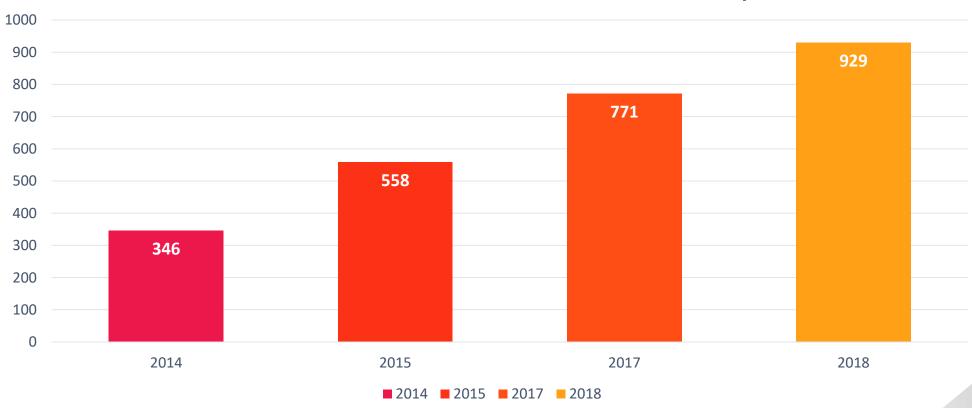


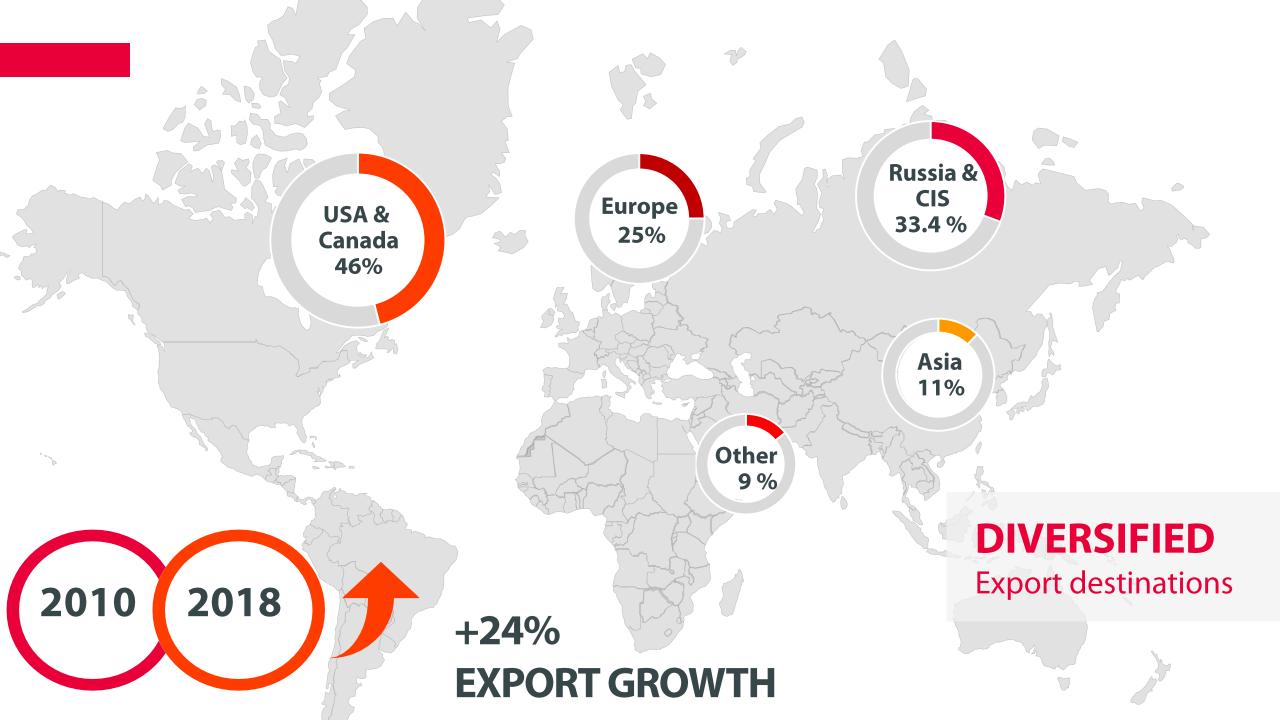
### **TOTAL** REVENUE OF ICT SECTOR



Growth 2.65 times

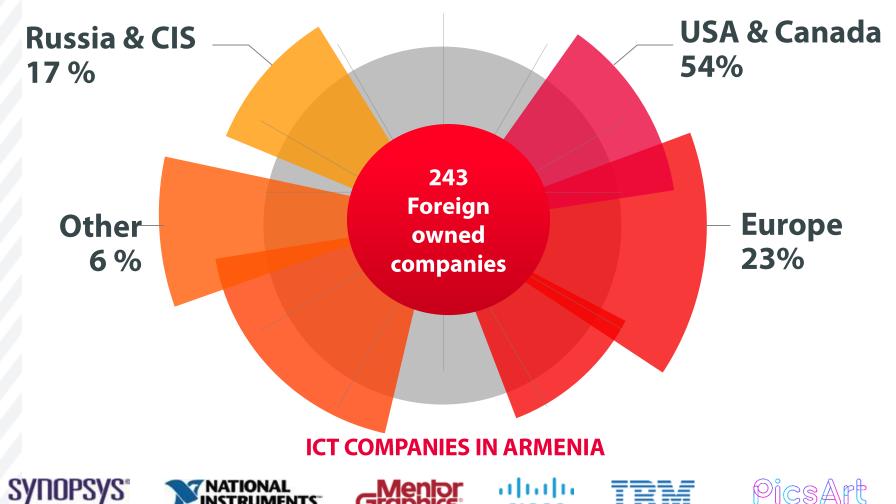
#### **TOTAL REVENUE OF ICT SECTOR MLN \$**





#### **FOREIGN** OWNED COMPANIES









NATIONAL INSTRUMENTS



Graphics



cisco



PicsArt

#### **STEM EDUCATION IN ARMENIA**







The State Engineering University of Armenia

**Yerevan State University** 

**American University of Armenia** 

Armenian-Russian (Slavonic) University

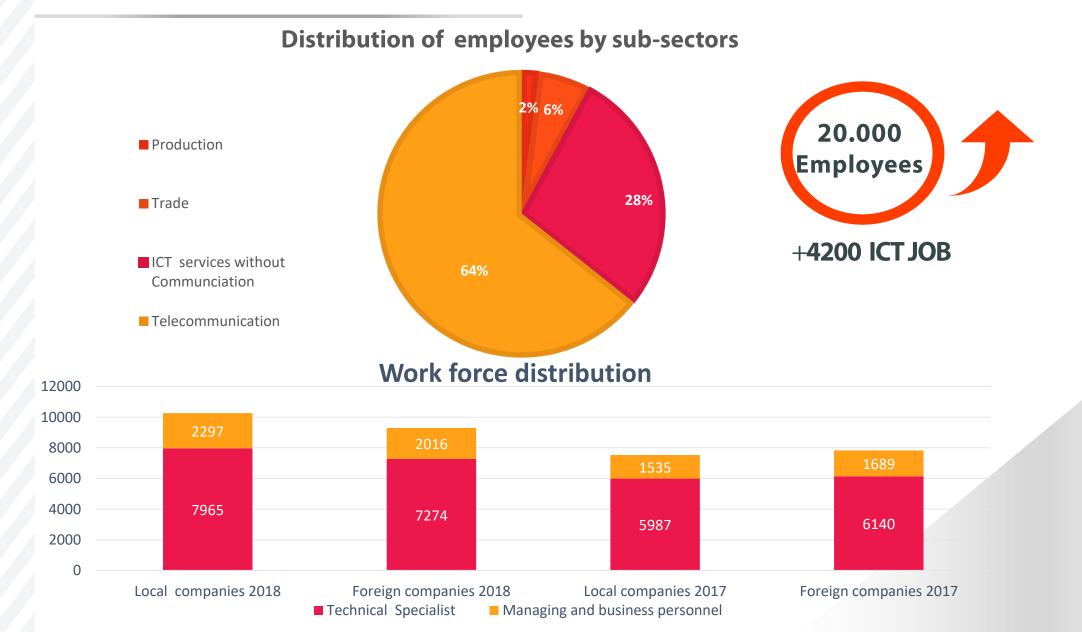
National University of Architecture and Construction of Armenia

French Higher Institute of Engineering in Armenia

#### **WORKFORCE** DISTRIBUTION



HIGHLY
PRODUCTIVE
LOW-COST
LABOR



#### **LABOR** COST

#### Average salary at Armenian ICT companies USD

**50,700\$**annual productivity of the technical specialist



43 % ICT workforce hold bachelor's degree

11% of workforce are students

41 % hold masters

or higher degree

Technical employees' salaries are correlates with work experience as opposed

#### **WHY** ARMENIA

#### **FDI LEGISLATION**

#### **OWNERSHIP**



100% ownership of resident legal entities is permitted for foreigners

#### EQUAL TREATMENT



Legal regime no less favorable than the one for nationals, unless a more favorable regime is provided by a respective treaty

# NO RESTRICTIONS

Unrestricted access to almost any sector and geographic location within country

#### LAND OWNERSHIP



Companies registered by a foreigner in Armenia have the right to buy land. Foreign citizens can have long-term lease contracts

- ✓ Free exchange of foreign currencies
- ✓ No restrictions on staff recruitment

- ✓ No restrictions on remittances
- ✓ Free repatriation of profit

#### **COUNTRY** RATING

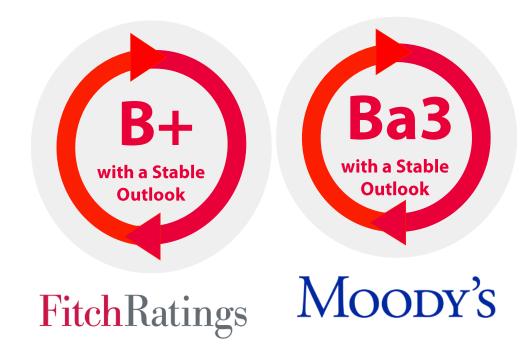
#### **DOING BUSINESS INDEX 2020**

Among 190 countries

**47** 

10





## OECD FDI REGULATORY RESTRICTIVENESS INDEX 2019

**Among 70 countries** 

Including all OECD countries and G20

OECD

#### **ECONOMIC FREEDOM INDEX 2020**

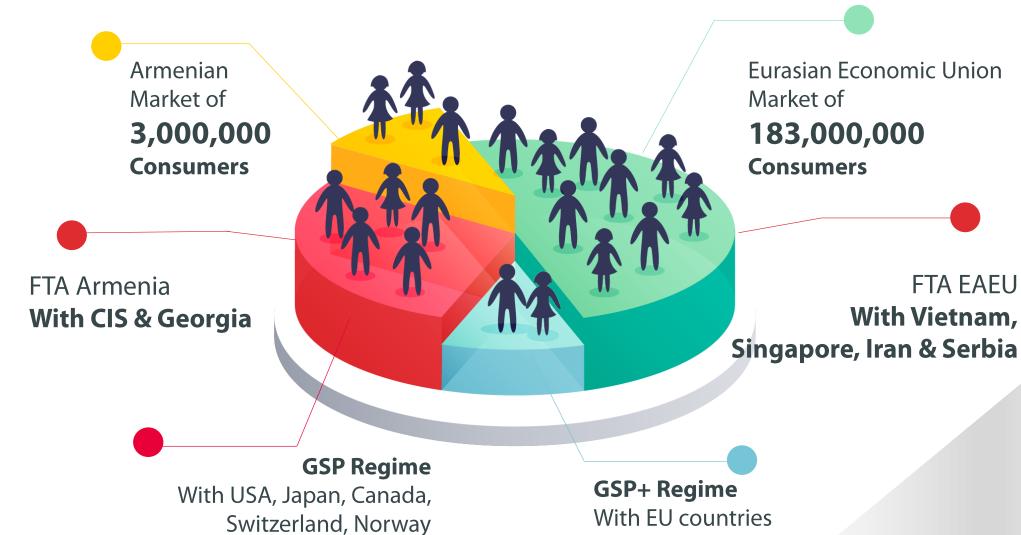
Among 186 countries

34

The Heritage Foundation

#### MARKET & TRADE





(3500 products)

(6200 products)

### **CONTACT** US





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