



## About us

Invest Bulgaria agency is a government organization, established to attract investments to Bulgaria, to assist project set-up and to ensure successful project development resulting in new jobs, exports and know-how transfer for the Bulgarian economy. We help potential and existing investors explore the investment opportunities in Bulgaria and carry out greenfield investment projects in the country.



WE PROVIDE CONFIDENTIAL AND FREE SUPPORT

## Some facts about Bulgaria?



Bulgaria in numbers and facts



#### **MOVE TO BE MOVED**

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

Bulgaria is at the top of the world rankings in mathematics.

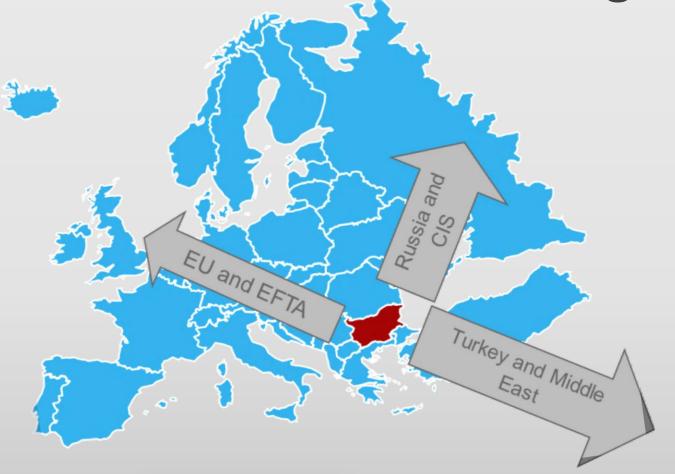
3rd. in the world of I.T. Specialists per capita

Bulgaria ranks among the richest countries in terms of cultural and historical heritage in Europe



## Where Bulgaria stands





#### STRATEGIC LOCATION

Four major airports/ Sofia, Plovdiv, Varna, Burgas Two seaports/ Varna and Burgas Free exports to the EU countries Access to the Middle East

#### **STABILITY**

-member of the European Union, NATO and WTO

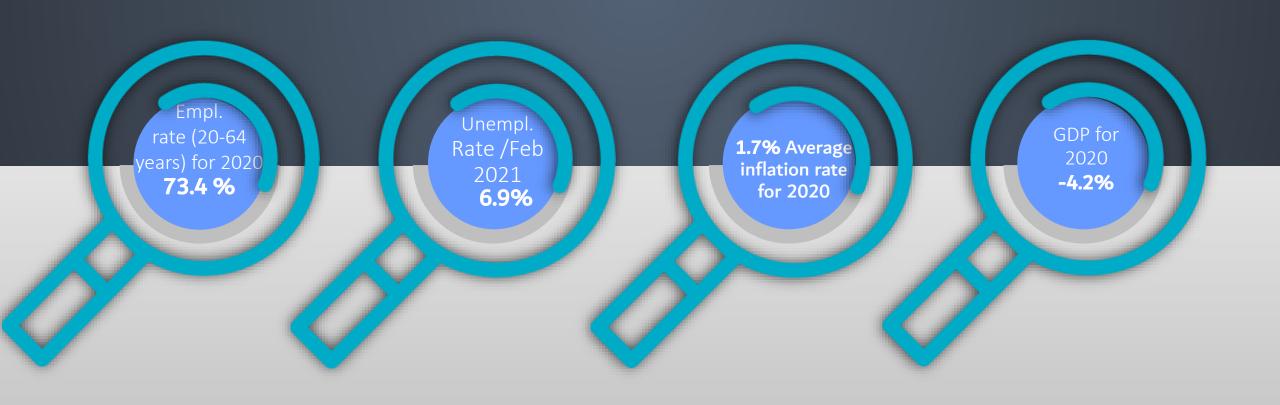








## **Current overview**



#### **Taxation Rates**



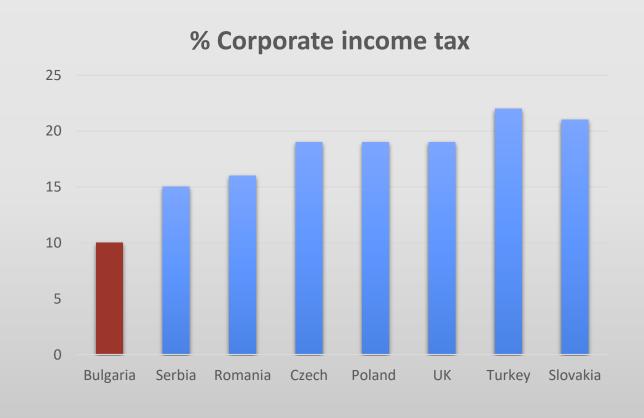














#### Indicative cost of business











**ELECTRICITY** 

0,0805 € (€/kWh)

GAS

0.021€ (€/KWh) WATER

1.09 € (€/m³) RENTS

8 € (m²/month)

LABOR COST

332 € Minimum

#### **STARTING** A BUSINESS

Workflow of registration a company

Have company documents notarized € 50 notary fees

1 day

+ € 150

Deposit paid – up capital in a bank € 1 paid – up capital / 1 day € 30 bank fees

Lawyer fees for registration a company

Registration in the commercial register € 28 state tax (online – based 2 days registration)

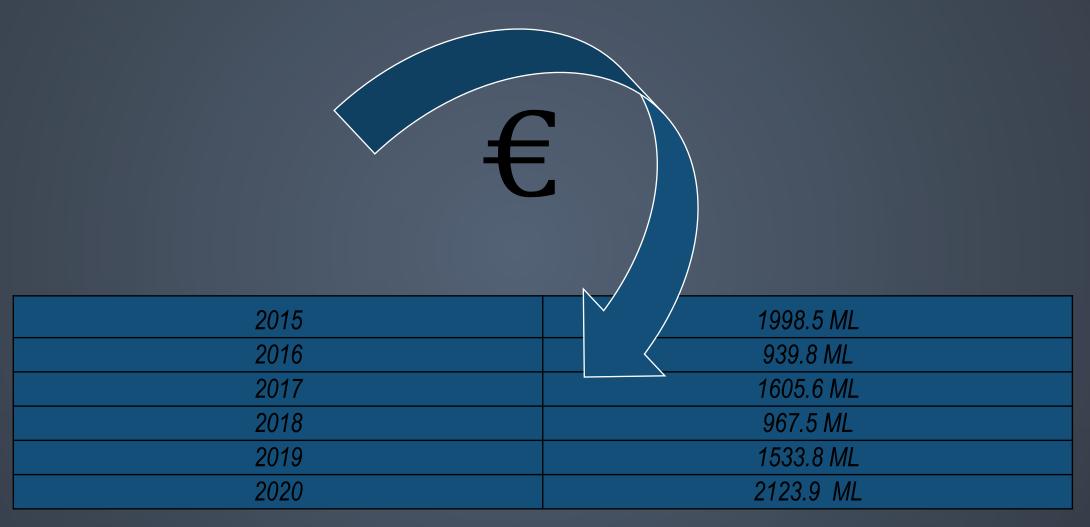
Registration for VAT at the national revenue agency free of charge 14 days

Apply for VISA from the Chief Architect of the Municipality 3 days

Obtain decision from the Director of the Regional Inspectorate of Environment and Water

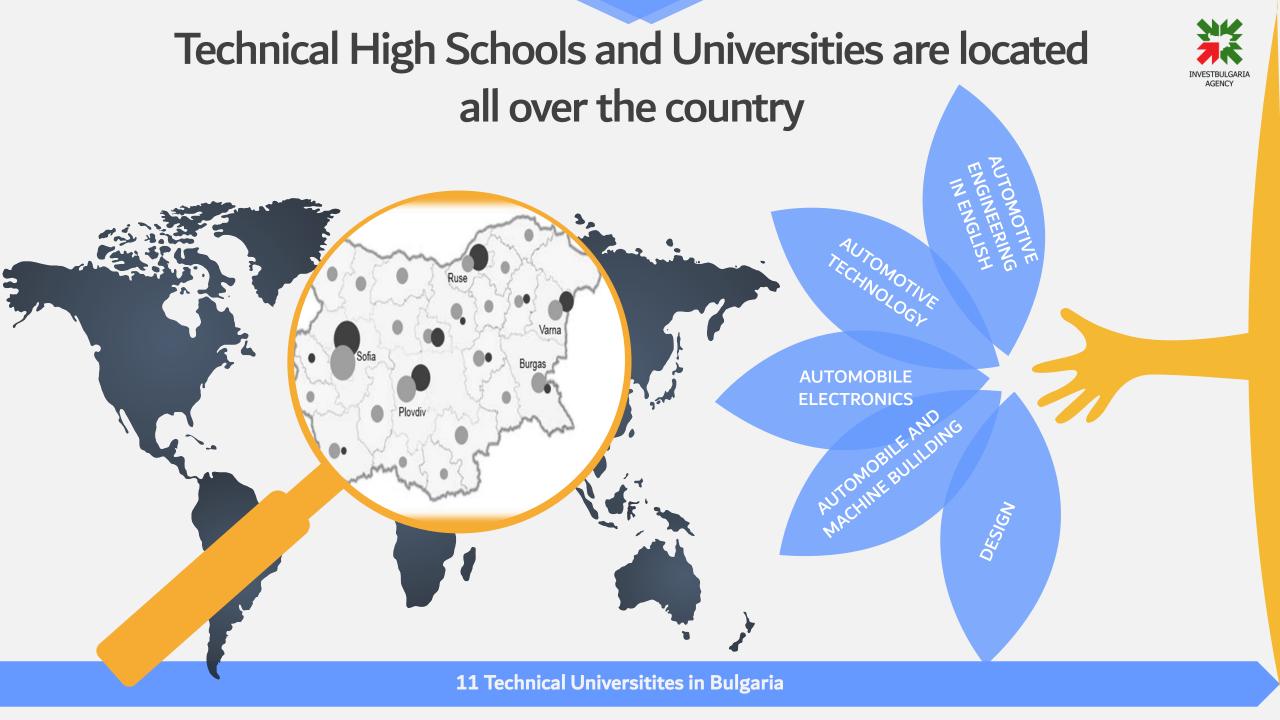
### Net Foreign Direct Investments (Inward)





Source: Annual accounting entries reported by the Bulgarian National Bank





## **Educational System**



430 vocational secondary schools

of
Mathematic, Scien
ce and Economics

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

52 Universities

... another positive trend

Every year about 60 students take part in 15 different international competitions



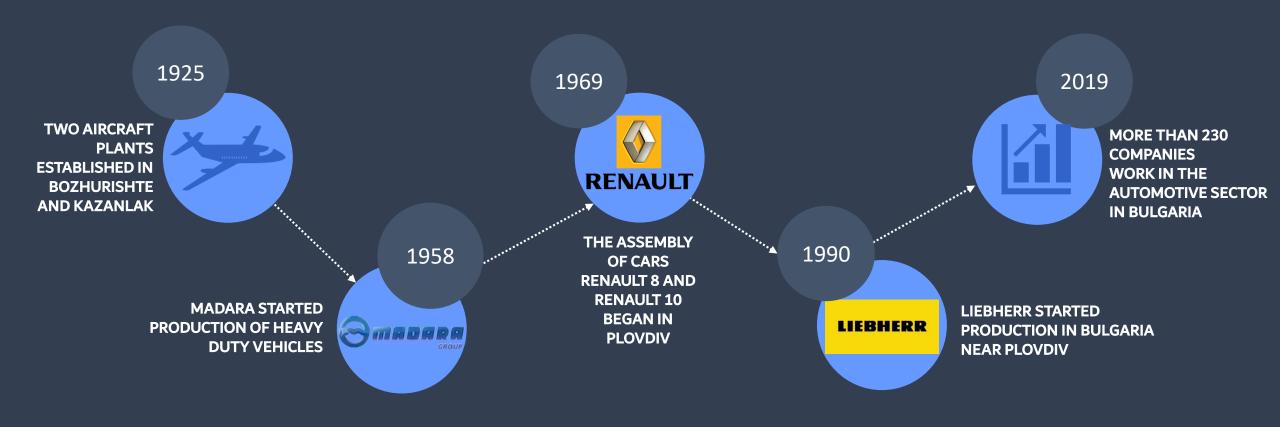
#### **OVERVIEW OF THE SECTOR**





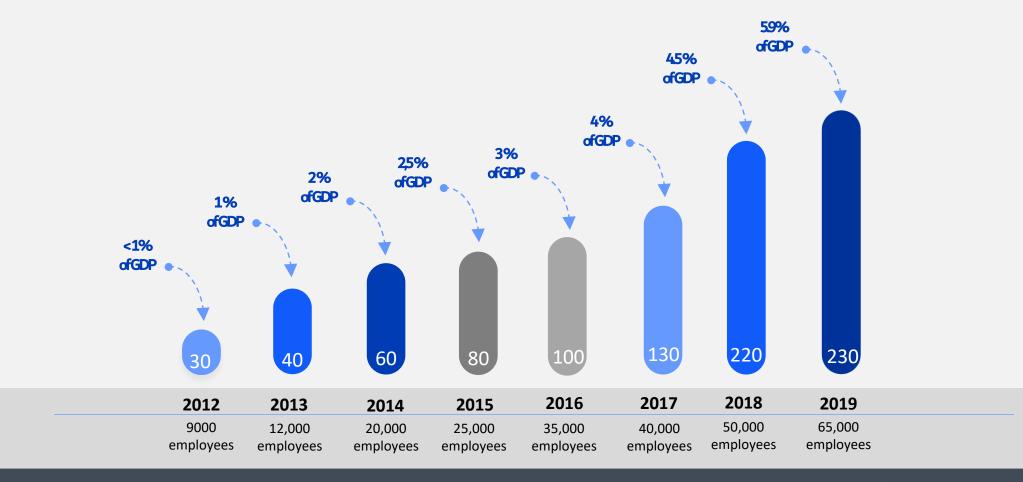
#### **BASIC HISTORY FACTS**





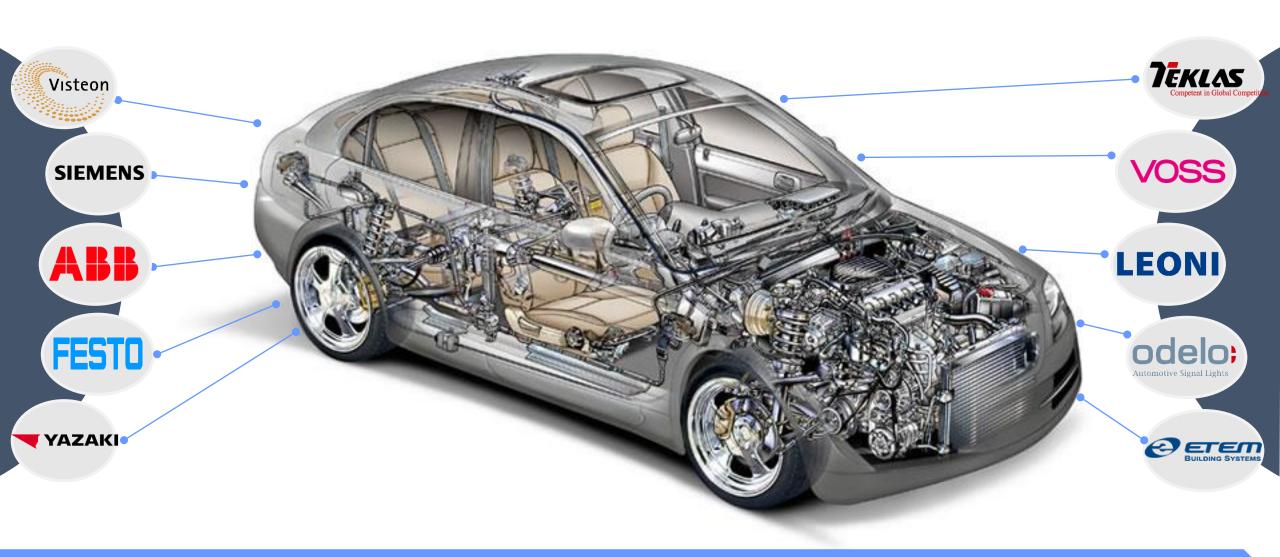


#### Companies Growth in the Automotive Industry



#### 80% OF THE SENSORS IN ALL EUROPEAN CARS ARE MADE IN BULGARIA







#### Bulgaria has long experience and traditions in the IT Sector





The Atanasov– Berry Computer (ABC) is the world's first electronic digital computer



1st Bulgarian Microcomputer "IMKO 1" (Analogue of Apple II plus)

80% of Bulgarian software companies' revenues already result from contracts with European and US partners

1937

1967

1980

1984

2006

2010

The first Factory for Computing Technology in Bulgaria.



"Pravec 16" – Initially made under the name IMKO-4 was an analogue of IBM PC/XT. Bulgaria started producing 60 000 computers/year, thus becoming the number one producer and exporter for USSR and CMEA

Created the 1st Bulgarian Internet Browser







**€ 2.4 B** CONTRIBUTION TO GDP/2018

€ 2.4 M

19.5 % growth

ANNUAL OPERATING REVENUE

583 BPO & ITO COMPANIES

**€4.8 B** EXPECTED TURNOVER by 2022

€ 174 M

**NET PROFIT** 

57.4 % growth

67 000 FULL-TIME EMPLOYEES

## **Educational System**





10 400

students graduated in computer science, software development and mathematics

2014-2019

12 000

students were enrolled in these majors in 2018/2019

20 000

university and college graduates that could be suitable employees for the sourcing industry in 2018

## ... another positive trend

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

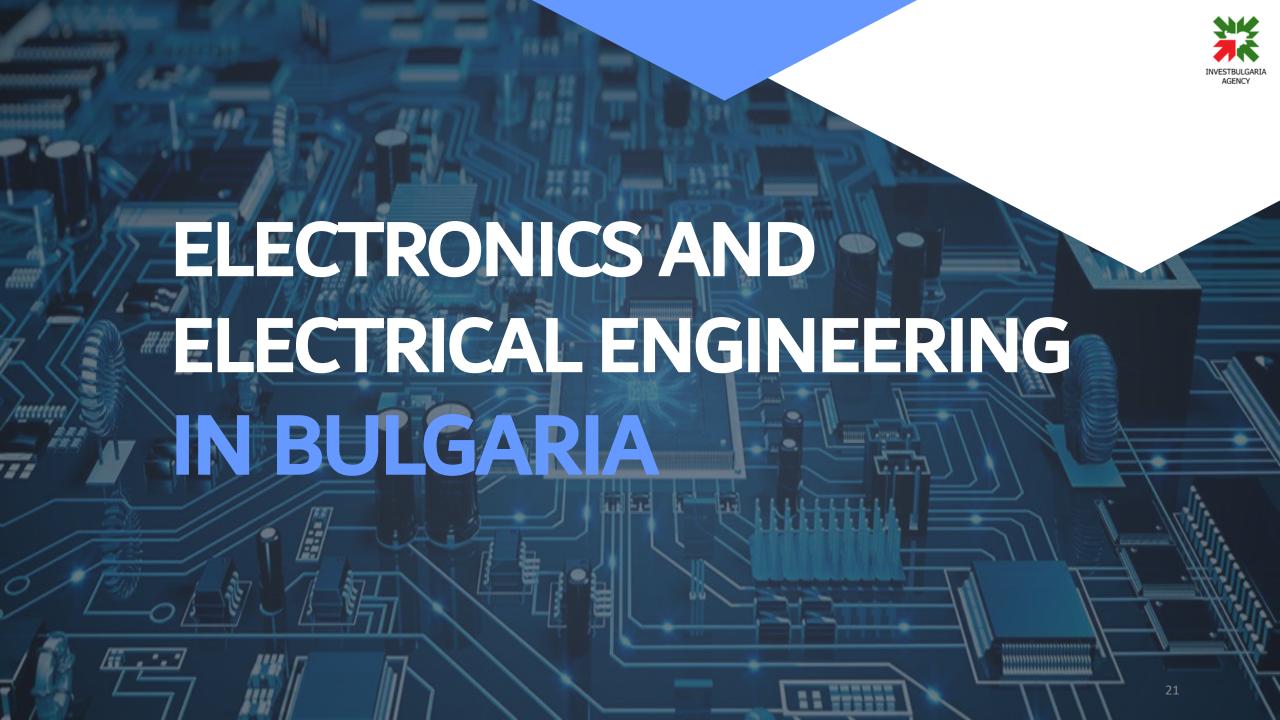








THE IT COMPANIES PREPARE BY THEMSELVES THE NEW GENERATION OF IT SPECIALISTS FOR THE DIGITAL FUTURE



## Did you know?

#### **Electric machines**

The electronics and electrical engineering sector, represented by electric machines, as a product group, has achieved the most significant progress in the export of the country.

#### **1st in Export by Product Group**



Between 2007 and 2018 the export of the product group has increased 4 times - from EUR 776 M to EUR 3.06 B



### **Rich History** & Established Traditions





#### **FIRST STEPS**

SIEMENS PARTICIPATED IN BUILDING THE TELEGRAPHIC NETWORK IN BULGARIA.



#### PEAK OF THE INDUSTRY – THE MODERN COMPUTERS

ELECTRONICS COMPRISES 25% OF BULGARIAN MANUFACTURING AND MORE THAN 40% OF THE MAINFRAMES AND PERSONAL COMPUTERS IN EASTERN EUROPE. 130 000 PEOPLE ARE EMPLOYED IN THE INDUSTRY.

1890

1965

1985 - 1988

1990 - 2019



#### **ELKA**

IS A BULGARIAN BRAND OF ELECTRONIC CALCULATOR, DEVELOPED BY THE CENTRAL INSTITUTE FOR COMPUTATION TECHNOLOGIES AND BUILT AT THE ELEKTRONIKA PLANT IN SOFIA.



#### PRIVATISATIÓN AND INTERNATIONALISATION

THE BEGINNING OF PRIVATIZATION OF STATE OWNED ELECTRONICS AND ELECTRICAL ENGINEERING ENTERRISES, FOLLOWED BY ESTABLISHMENT OF OPERATIONS OF MANY INTERNATIONAL COMPANIES IN BULGARIA

#### **OVERVIEW OF THE SECTOR**





WORKFORCE NUMBER OF ENTERPRISES SALES REVENUE



# GOVERNMENT INCENTIVES AND INVESTMENT OPPORTUNITIES

#### **Certification Criteria**

Under the Investment Promotion Act (IPA)







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



#### **ECONOMIC ACTIVITY**

The targeted sectors are defined by The State and high-tech ones are with preference and therefore with lowered financial requirements for the investment.



#### **LOCATION**

Establishment of the project in a region with high unemployment will reflect in doubling the period of reimbursement of social security payments. Additionally it will result in 0% corporate taxation rate.

### **Certificates**



Class B

#### Incentives under the Investment Promotion Act

	Common EU rules and procedures exist
	Special Benefits for Big Projects
×	Bulgaria, as a Member State of the EU, is required to apply

the State aid regime

THRESHOLD INCENTIVES	€ 50.00 M 50 - 150 Jobs	€ 1.00 M - 5.00 M 25 - 150 Jobs	€ 500 K-2.50 M 10 - 100 Jobs
SHORT CUT ON ADMINISTRATIVE TERMS	<b>√</b>	✓	✓
NO TENDER – NO COMPETITION FOR ACQUISITION OF STATE / MUNICIPAL LAND	<b>√</b>	✓	✓
FINANCING VOCATIONAL TRAINING	✓	✓	✓
SOCIAL SECURITY CASH BACK	<b>√</b>	✓	✓
INDIVIDUAL SERVICES	<b>√</b>	✓	
FINANCING TECHNICAL INFRASTRUCTURE	✓	✓	
PUBLIC-PRIVATE PARTNERSHIP	✓		
NO TAX ON CHANGING LAND STATUS	<b>√</b>		
BUYING PUBLIC LAND ON FAVOURABLE PRICES	✓		
GRANTS FOR R&D	✓		

**Priority Class** 

Class A

## Why Bulgaria is your place for doing business?



## ECONOMIC STABILITY

- EU, NATO & WTO member
- ☐ Currency board
- ☐ Low budget deficit and government debt
- □ Local presence of multinational companies such as HP, IBM, SAP, Johnson Controls, VMware, Cisco etc

#### EDUCATED AND SKILLED WORKFORCE

- ☐ 25 % of population hold university degree
- □ 49,5 % of population speak at least one foreign language
- ☐ Multilingual workforce
- ☐ Expertise in IT and Engineering

## EASY MARKET ACCESS

- □ European Union
- □ Russia
- □ Turkey
- Middle East

#### 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
- Vocational education benefits

## THANK YOU

**MOVE TO BE MOVED** 





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