# **BUSINESS IN MORAVIAN-SILESIAN REGION**

# REGIONAL HIGHLIGHTS

1.2 MILLION PEOPLE in the region

2<sup>nd</sup> HIGHEST **POPULATION DENSITY** in the country after Prague

STABLE 2020 rating MILLION PEOPLE in 100 km radius

222 PEOPLE/KM<sup>2</sup> in the urban agglomeration 15 000

GDP per capita

**R&D** startups industry 4.0 digitalization transformation ICT industrial heritage automotive automation

# WORKFORCE AND EDUCATION

**FUR** 





190 000 **TOTAL** WORKFORCE in Ostrava

13 000 PEOPLE WORKING in the business services sector



€1 200

**AVERAGE GROSS** monthly salary

€8.7 **AVERAGE COST** (employee/hour)



5

UNIVERSITIES in the region

**INTERNATIONAL SCHOOLS** teaching 5+ in foreign languages (primary/secondary)

**SECONDARY SCHOOLS** 139 in the region

# STRONG PRESENT & BRIGHT FUTURE

## **5 000 EMPLOYEES**

in companies with R&D

#### 250+ COMPANIES

with in-house R&D

#### 2.8 BILLION CZK

for technical innovation

NATIONAL SUPERCOMPUTING CENTRE (Salomon 2 000 TFlon/s)





# 429.4 EUR

Monthly rent of a 85 m<sup>2</sup> furnished apartment in a normal area



#### 1 EUR 0.51

of draft Czech Beer



#### 93.4 EUR

Utilities 1 month (heating. elektricity, gas) for 2 people in a 85 m² apartment



# **3.9 EUR**

Basic lunch menu

## **REAL ESTATES**



### **OFFICES**

- 218 300 m² office stock
- 65 000+ of new planned offices
- Average office rent 7 9 €/m²/month

# **INDUSTRIAL SITES**

- 622 000 m<sup>2</sup> industrial sites stock
- 164 000 m<sup>2</sup> sites under construction
- Average industrial sites rent 3.8 4.2 €/m²/month



# INVESTMENT INCENTIVES FOR SME'S AND LARGE COMPANIES

#### INCENTIVES ARE AVAILABLE FOR INVESTMENTS IN

- · Shared service centres (software development, data centres, hi-tech repair centres, other SSCs)
- Technology centres
- Manufacturing industry

#### **TYPES OF INCENTIVES**

- · Reduced corporate income tax rates
- · Support for employee training Support for assets acquisition
- · Support for newly created jobs





**SIEMENS** 





















CGI

