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In case the enterprise's name or address are wrong, please correct.

## EUROPEAN INNOVATION SURVEY (CIS 2020)

You can find the online form via: <https://portal.statistik.at>

User ID

Password

- This survey must be carried out due to a compulsory EU regulation. **Please fill in the questionnaire also if no innovation activities at all were carried out in your enterprise!**
- **Statistical unit is the enterprise.** The enterprises refers to a legal unit and conducts one or more activities in one or several locations. **Please report data only for the enterprise which was requested by Statistics Austria by letter to participate in this survey.**
- Reference period for this survey are the years **2018 to 2020**. **Financial data** are requested only for the **reference year 2020**. If the financial year differs from the calendar year 2020 please report data for the last financial year completed before 31 December 2020.
- **All information, in line with the Federal Statistics Act 2000 §17, is kept under strict confidence and exclusively used for statistical purposes** in a way which excludes that any conclusions on your enterprise can be drawn.
- For further information and assistance please call **01/711 28 – 7054** or send an e-mail to [innovation@statistik.gv.at](mailto:innovation@statistik.gv.at).

**This questionnaire is filled out by:**

Name	<input type="text"/>	Phone	<input type="text"/>
Position in the enterprise	<input type="text"/>		
e-mail	<input type="text"/>	Web site	<input type="text"/>
Date	<input type="text"/>	Signature	<input type="text"/>

- I agree that Statistics Austria keeps my contact details for the next innovation survey.

Yes

No

## 1. ENTERPRISE GROUP

### 1.1 In 2020, was your enterprise part of an enterprise group (e.g. as a parent company, affiliate)?

(An enterprise group consists of two or more enterprises under common ownership.  
The head office is also part of an enterprise group.)

Yes  No  → Please go to question 2.



a) If "yes": Where was the head office of your enterprise group located?

In Austria  Abroad  → c) In which country? \_\_\_\_\_



b) Were all enterprises of your enterprise group located in Austria?

Yes  No

## 2. PROTECTION METHODS, INTELLECTUAL PROPERTY RIGHTS

### 2.1 During the three years between 2016 and 2018, did your enterprise make use of one of the following protection methods?

	Yes	No
a) Apply for a patent .....	<input type="checkbox"/>	<input type="checkbox"/>
b) Register an industrial design right .....	<input type="checkbox"/>	<input type="checkbox"/>
c) Register a utility model .....	<input type="checkbox"/>	<input type="checkbox"/>
d) Register a trademark .....	<input type="checkbox"/>	<input type="checkbox"/>
e) Claim a copyright .....	<input type="checkbox"/>	<input type="checkbox"/>
f) Took measures to protect secret business information (trade secrets) .....	<input type="checkbox"/>	<input type="checkbox"/>

### 2.2 During the three years between 2018 and 2020, did your enterprise license out its own intellectual property rights (patent, industrial design right, utility model, copyright, trademark) to third parties? .....

Yes  No

### 2.3 During the three years between 2018 and 2020, did your enterprise sell its own intellectual property rights (patent, industrial design right, utility model, copyright, trademark) to third parties? .....

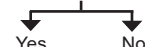
Yes  No

### 2.4 During the three years between 2018 and 2020, did your enterprise exchange intellectual property rights with third parties (e.g. patent pool, cross-licensing)? .....

Yes  No

### 2.5 During the three years between 2016 and 2018, did your enterprise purchase or license in intellectual property rights (patent, industrial design rights, utility models, copyright, trademarks) from third parties? .....

Yes  No



	Yes	No
a) From private enterprises or individuals .....	<input type="checkbox"/>	<input type="checkbox"/>
b) From public research institutions, universities or other higher education institutions.....	<input type="checkbox"/>	<input type="checkbox"/>

### 3.-9. INNOVATION

Innovations are new or improved goods, services or business processes which differ significantly from the firm's previous goods, services or business processes and that have been introduced on the market or implemented by the firm.

#### Product/service innovation (3.1 to 3.5)

A product/service innovation is the market introduction of a new or improved good or service. It must differ significantly with respect to its features (e.g. integrated software, user friendliness, design, components or sub-systems) from those products or services which were offered by the firm on the market before. **The innovation must be new to your enterprise, it does not necessarily have to be a market novelty.** It is not relevant if the innovation was originally developed by your enterprise or by other enterprises. Include digital products or services.

**A product** is usually a tangible good such as a smart phone, furniture, or packaged software; downloadable software from the Internet, music and films are also goods. **A service** is usually not a tangible good, such as insurance, selling, educational courses, transport or consulting.

#### 3.1 During the three years from 2018 to 2020, did your enterprise introduce one of the following innovations?

a) New or improved goods

(the simple resale of new goods and solely aesthetically changed products are to be excluded)

Yes

No

b) New or improved services

Yes

No

⇒ **If you have answered "No" to both questions 3.1 a) and 3.1 b), please go to question 4.1.**

#### 3.2 Who developed these product/service innovations?

a) Your enterprise by itself .....

Yes

No



b) Your enterprise together with other enterprises or institutions<sup>1)</sup> .....

Yes

No



c) Your enterprise by adapting or modifying goods or services originally developed by other enterprises or institutions<sup>1)</sup> .....

Yes

No



d) Other enterprises or institutions<sup>1)</sup> .....

Yes

No



#### 3.3 Were among your product/service innovations during the three years 2018 to 2020 some that were new for your market (market novelties)?

Your enterprise introduced a new or improved good or a new or improved service onto your market before your competitors (it is irrelevant, if the product or the service has been available before in other markets or not).

Yes

No

#### 3.4 Were among your product/service innovations during the three years 2018 to 2020 some that were only new for your enterprise, but not new for your market?

The new or improved product or the new or improved service introduced by your enterprise was already available from your competitors in your market.

Yes

No

#### 3.5 What is the share of turnover of the following products and services in 2020?

a) New or improved products or services introduced in the three years of 2018 to 2020 that were new for your market (as defined in 3.3) .....

%

If you have answered "No" to question 3.3, the percentage share of turnover in question 3.5 a) must be "0".

b) New or improved products or services introduced in the three years of 2018 to 2020 that were only new for your firm, but not new to your market (as defined in 3.4) .....

%

If you have answered "No" to question 3.4, the percentage share of turnover in question 3.5 b) must be "0".

c) In the three years of 2018 to 2020 unchanged or only marginally modified products/services (including turnover from the simple resale of products and services purchased from other enterprises) .....

%

**Total turnover 2020** .....

%

<sup>1)</sup> Other enterprises including enterprises of the same enterprise group (subsidiaries, sister enterprises, headquarters); universities, research institutes, non-profit institutions etc.

**Business process innovations (4.1 bis 4.2)**

A business process innovation is the introduction of a new or improved business process for one or several business functions that differs significantly from those business processes which were used by the firm before. **The innovation must be new to your enterprise, it does not necessarily have to be a market novelty.** It is not relevant if the innovation was originally developed by your enterprise or by other enterprises.

**4.1 During the three years 2018 to 2020, did your enterprise introduce one of the following processes that differ significantly from your previous processes?**

a) New or improved methods for producing goods or services

Yes

No

b) New or improved logistics, delivery or distribution methods

Yes

No

c) New or improved methods of information processing and communication

Yes

No

d) New or improved methods in accounting or administration

Yes

No

e) New or improved methods for organising business procedures or external relations with third parties

Yes

No

f) New or improved methods of work organisation, decision making or human resource management

Yes

No

g) New or improved marketing methods for promotion, packing, pricing, product placement, after sales services

Yes

No

⇒ **If you have answered "No" to all questions 4.1a) to 4.1g), please go to question 5.1.**

**4.2 Who developed these business process innovations?**

Yes No

a) Your enterprise by itself .....

b) Your enterprise together with other enterprises or institutions<sup>2)</sup> .....

c) Your enterprise by adapting or modifying goods or services originally developed by other enterprises or institutions<sup>2)</sup> .....

d) Other enterprises or institutions<sup>2)</sup> .....

**Ongoing, abandoned or completed innovation activities (5.1)**

Innovation activities include all developmental, financial and commercial activities, undertaken by your firm, which are intended to result in an innovation.

**5.1 During the three years 2018 to 2020, did your enterprise have any innovation activities which were**

Yes No

a) abandoned before completion? .....

b) still ongoing at the end of 2020 and not yet finalised? .....

c) completed between 2018 and 2020, but did not lead to an innovation?.....

<sup>2)</sup> Other enterprises including enterprises of the same enterprise group (subsidiaries, sister enterprises, headquarters); universities, research institutes, non-profit institutions etc.

**Research and Development activities (6.1)**

**6.1 During the three years 2018 to 2020, did your enterprise have in-house Research and Development activities or contracted out those (to third parties)?**

a) Intramural Research and experimental Development (R&D) .....

Research and experimental Development (R&D) comprises creative and systematic work undertaken in order to increase the stock of knowledge – including knowledge of humankind, culture and society – and to devise new applications of available knowledge.

⇒ If “Yes“: **Did your enterprise in the three years from 2018 to 2020 carry out R&D**

i) continuously (your enterprise has employed permanent R&D staff in-house) .....

ii) only occasionally (as needed) .....

b) Purchase of R&D from third parties (extramural R&D) .....

Same activities as under a) above, but performed by other enterprises (including other enterprises in your group) or by public or private research institutions on behalf of your enterprise.

Yes  No



Please go to question 6.1b

Yes  No

⇒ If you have answered “No“ to all questions in 3.1, 4.1, 5.1 and 6.1 please go to question 7.1.

**6.2 Please estimate the amount of expenditure for each of the following innovation activities for the year 2020:**

(In case no such expenditures were made in 2020 in your enterprise, please insert “0“.)

Innovation expenditures 2020  
(in 1 000 EUR)

a) Intramural Research and experimental Development (R&D)  
(as defined under 6.1a; labour costs, other current costs and capital expenditures for R&D) .....

(a)

b) Purchase of R&D from third parties (extramural R&D, as defined under 6.1b) .....

(b)

c) All other innovation expenditures (except R&D) .....

(including acquisition of machinery, equipment, software, buildings for innovations; acquisition of other external knowledge from third parties (e.g. patents, licences, trademarks); product design and preparation for production or distribution of innovations; training for innovations; market introduction of innovations, including market research)

(c) = (i + ii+ iii)

As a result: i) Labour costs for innovation activities .....

(i)

ii) Other current costs for innovation activities (e.g. for services, material) .....

(ii)

iii) Capital costs for innovation activities .....

(iii)

(a + b + c)

**Total of innovation expenditure 2020 (a - c) .....**

**7.1 During the three years 2018 to 2020, did your enterprise try to obtain the following types of funding, and if successful, was it used fully or partly for innovation activities or research and experimental development (R&D)?**

Type of funds:	Tried to obtain funding ...			
	Yes, funding was received and funds were ...		Yes, but no funding was received	No
	used fully or partly for innovation activities or R&D"	used <u>only</u> for other activities		
a) Equity finance (funds in exchange for a share in the ownership of the enterprise).....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b) Debt finance (funds that must be repaid) .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c) Crowdfunding .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**7.2 During the three years 2018 to 2020, did your enterprise receive any public funding from the following institutions and if yes, were those funds used fully or partly for innovation activities or research and experimental development (R&D)?**

Public financial support are grants, subsidised loans, and loan guarantees from the public sector. Revenues from procurements of the public sector are not considered as public subsidies.

Public institutions	Yes, public funding was received and funds were ...		No
	used fully or partly for innovation activities or R&D	used <u>only</u> for other activities	
a) From the federal government or funding institutions from the federal government .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b) From regional governments, funding institutions of regional governments, or local governments .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c) From the EU in the framework of the programme Horizon 2020 .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d) From other funding schemes of the EU .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**7.3 During the three years 2018 to 2020, did your enterprise use tax incentives or allowances for the following purposes?**

	Yes	No
a) Tax reliefs for R&D or other innovation activities (e.g. Research premium) .....	<input type="checkbox"/>	<input type="checkbox"/>
b) Tax allowances or credits for other activities .....	<input type="checkbox"/>	<input type="checkbox"/>

**8.1 During the three years 2018 to 2020, did your enterprise co-operate with other enterprises or institutions with respect to the following activities?**

Co-operation is the active participation of your enterprise with other enterprises or other organisations in common innovation activities. This does not mean that both partners must receive a direct commercial benefit from the co-operation. Pure contracting out, where no active co-operation happens, is not considered as co-operation.

	Yes	No
a) Research and experimental development (R&D).....	<input type="checkbox"/>	<input type="checkbox"/>
b) Innovation activities (without R&D).....	<input type="checkbox"/>	<input type="checkbox"/>
c) Other activities (not mentioned under a) or b)).....	<input type="checkbox"/>	<input type="checkbox"/>

⇒ **If you have answered “Yes“ to either 8.1 a) or 8.1 b), please go to question 8.2. Otherwise go to question 9.1.**

**8.2 What co-operation partners for innovation activities or research and experimental development (R&D) were those and where did they come from?**

(Please tick all that apply!)

	Austria	EU/EFTA countries <sup>3)</sup>	Others
a) Other enterprises within your enterprise group .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b) Enterprises outside the enterprise group:			
i) Consultants, commercial laboratories or private research institutes .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ii) Suppliers of equipment, raw materials, components or software .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
iii) Clients or customers from the private sector .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
iv) Competitors .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
v) Other enterprises (not mentioned in i – iv) .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c) Universities, universities of applied sciences or other higher education institutes .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d) Other government or public research institutes .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e) Clients or customers from the public sector <sup>6)</sup> .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
f) Private non-profit institutions/Non-profit organisations.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

<sup>3)</sup> **EU countries** (without Austria): Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, the Netherlands.  
**EFTA countries:** Iceland, Liechtenstein, Norway and Switzerland.

<sup>4)</sup> e.g. federal government, local governments, regional governments, schools, public hospitals and public enterprises.

**9.1 During the three years 2018 to 2020, how important were the following hampering factors for innovation for your enterprise**

(Please assess in how far these hampering factors have impeded innovation activities resp. in how far they were hindering your innovation decisions in the first place.)

	Degree of importance			Not relevant
	High	Medium	Low	
a) Lack of finance for innovation within the own enterprise .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b) Lack of credit or private equity (e.g. venture capital).....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c) Difficulties in obtaining public grants or subsidies for innovation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d) Innovation costs too high .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e) Lack of skilled employees in your own enterprise.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
f) Lack of partners for co-operation .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
g) Lack of access to external knowledge.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
h) Uncertain market demand for your ideas for innovation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
i) Too much competition in the market .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
j) Different priorities within the enterprise .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**10. CLIMATE CHANGE**

**10.1 During the three years 2018 to 2020, how important were the following factors related to climate change for your business?**

	Degree of importance			Not relevant
	High	Medium	Low	
a) Government policies and measures related to climate change.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b) Increasing customer demand for goods and services that help mitigate climate change or adapt to its consequences (e.g. low-carbon products).....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c) Increasing costs or input prices resulting from climate change (e.g. higher insurance fees, higher prices for water, adaptation of processes or facilities).....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d) Impacts of extreme weather conditions (e.g. damages or disturbances for transport and logistics) .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**11. "ECO-INNOVATIONS" (Innovations with positive effects on the environment)**

Innovations with environmental benefits are a new or improved products, services or business process of enterprises that generate positive or lower negative environmental impacts, compared to the enterprise's previous products or processes. They must have been made available to potential users or brought into use. The environmental benefit can be the primary objective of the innovation or a by-product of other objectives of the innovation. The positive (or less negative) environmental impact on the environment can occur during the production of a good or service, or during its consumption or use by the end user. End users can be individuals, other enterprises, the government etc.

**11.1 During the three years 2018 to 2020, did your enterprise introduce an innovation with any of the following environmental benefits, and, if yes, was their contribution to environmental protection rather significant or insignificant?**

	Yes, significant	Yes, but insignificant	No
<b>Positive effect on the environmental benefits obtained within your enterprise:</b>			
a) Reduced material or water use per unit of output .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b) Reduced energy use or „CO <sub>2</sub> footprint“ (reduction of total CO <sub>2</sub> emission) .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c) Reduced soil, water, air or noise pollution .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d) Replaced a share of materials with less polluting or hazardous substitutes .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e) Replaced a share of fossil energy with renewable energy sources .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
f) Recycled waste, water, or materials (for own use or sale) .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Positive effects on the environment benefits obtained during the consumption or use of a good or service by the end user:</b>			
g) Reduced energy use or „CO <sub>2</sub> footprint“ .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
h) Reduced soil, water, air or noise pollution .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
i) Facilitated recycling of product after use .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
j) Extended product life through longer-lasting, more durable products .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## 12. ARTIFICIAL INTELLIGENCE

Artificial intelligence (AI) refers to technologies which imitate "intelligent" behaviour, with a varying level of autonomy, to achieve specific goals (e.g. machine learning, deep learning, text mining, speech and image recognition).

AI technologies include:

- Purely software-based systems (e.g. chatbots, virtual assistants, face recognition software, translation software, data analysis based on machine learning) or
- autonomous systems, including software and devices (e.g. robots for warehouse automation or production assembly works, autonomous drones, autonomous vehicles).

**12.1 During the three years 2018 to 2020, did your enterprise use any technologies based on Artificial Intelligence (AI)?** .....

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>

↓  
(end of survey)

**12.2 During the three years 2018 to 2020, which of the following technologies based on Artificial Intelligence (AI) did your enterprise use?**

- |   | Yes                      | No                       |
|---|--------------------------|--------------------------|
| a) AI technologies to recognise, analyse or generate natural language (e.g. analysis of written language – text mining; language recognition and processing of spoken language – natural language processing (NLP); language generation, written or spoken – natural language generation (NLG)) ..... | <input type="checkbox"/> | <input type="checkbox"/> |
| b) AI technologies to identify objects or persons based on images (image recognition, image processing) .....   | <input type="checkbox"/> | <input type="checkbox"/> |
| c) AI technologies to analyse data automatically (e.g. machine learning, deep learning).....  | <input type="checkbox"/> | <input type="checkbox"/> |
| d) AI technologies to automate different workflows or assisting in decision making (e.g. software-based robotic process automation (RPA)) .....   | <input type="checkbox"/> | <input type="checkbox"/> |
| e) AI technologies enabling physical movement of machines or vehicles based on observation of surroundings (e.g. autonomous robots, self-driving vehicles, autonomous drones).....  | <input type="checkbox"/> | <input type="checkbox"/> |

**12.3 During the three years 2018 to 2020, for which of the following purposes did your enterprise use technologies based on Artificial Intelligence (AI)?**

- |   | Yes                      | No                       |
|---|--------------------------|--------------------------|
| a) Organisation of business administration processes or management (e.g. virtual assistants based on speech recognition or machine learning; automated planning or scheduling based on machine learning; data analysis or decision making; sales or business forecasting as well as risk assessment based on machine learning)... | <input type="checkbox"/> | <input type="checkbox"/> |
| b) Production processes (e.g. predictive maintenance based on machine learning; tools to classify products or find defects in products based on computer vision; autonomous drones; autonomous robots for production) .....   | <input type="checkbox"/> | <input type="checkbox"/> |
| c) Logistics (e.g. autonomous robots for pick-and-pack solutions in warehouses; route optimisation based on machine learning; autonomous drones) .....  | <input type="checkbox"/> | <input type="checkbox"/> |
| d) Marketing and sales (e.g. chatbots based on AI technologies for customer support; customer profiling; market analyses or personalised marketing offers as well as price optimisation based on machine learning) .....  | <input type="checkbox"/> | <input type="checkbox"/> |
| e) ICT security (e.g. face recognition for authentication; prevention and detection of cyber-attacks in the area of information and communication technologies (ICT) based on machine learning).....  | <input type="checkbox"/> | <input type="checkbox"/> |

**12.4 Who developed those technologies based on Artificial Intelligence (AI)?**

- |   | Yes                      | No                       |
|---|--------------------------|--------------------------|
| a) Your enterprise by itself.....   | <input type="checkbox"/> | <input type="checkbox"/> |
| b) Your enterprise together with other enterprises or institutions <sup>5)</sup> .....  | <input type="checkbox"/> | <input type="checkbox"/> |
| c) Your enterprise by adapting or modifying goods or services originally developed by other enterprises or institutions <sup>5)</sup> ..... | <input type="checkbox"/> | <input type="checkbox"/> |
| d) Other enterprises or institutions <sup>5)</sup> .....  | <input type="checkbox"/> | <input type="checkbox"/> |

⇒ **END OF SURVEY, THANK YOU VERY MUCH FOR YOUR PARTICIPATION!**

<sup>5)</sup> Other enterprises including enterprises of the same enterprise group (subsidiaries, sister enterprises, headquarters); universities, research institutes, non-profit institutions etc.