

This draft includes all questions that may appear in the questionnaire. The digital questionnaire will typically include fewer questions than the draft, since it only shows questions relevant to the responses of the enterprise.

**Statistic:** **Development Activities in Enterprises**  
**Period:** 2025  
**Contact:** Information on this report: [www.dst.dk/uie](http://www.dst.dk/uie)  
Questions about the content of this report: [www.dst.dk/sos](http://www.dst.dk/sos)

## About the report

The purpose of this statistic is to provide a comprehensive overview of the Danish business sector's expenditure and labour input related to research, development, and innovation. Even if the enterprise has no research or innovation activities in the given year, it is still important to submit a response to the survey.

If the enterprise does not have access to exact figures for amounts or headcounts, an estimate is sufficient.

The questionnaire is divided into subcategories. The enterprise's answers to individual questions may result in some categories or questions being omitted.

**Topics** in the questionnaire:

- Resources used for research, development, and innovation
- Financing of in-house R&D
- Distribution of the enterprise's own (in-house) R&D by research type
- Distribution of in-house R&D by research fields
- In-house R&D and innovation within selected strategic areas, green transition, and digitalization
- Expenditure on purchased R&D performed by external actors and related financing
- Sales of in-house R&D
- Financing of the enterprise's research and innovation activities

## Research and development work in enterprises

### Research and development (R&D):

R&D concerns work carried out on a systematic basis to increase existing knowledge, as well as use of this knowledge to devise new applications.

R&D can take place in all industries, for example: IT, engineering and manufacturing, agriculture, food and veterinary fields, administration and economic planning, services, sales and marketing, etc.

### 1. Relevant CVR numbers

The submitted answers should only concern the CVR number selected for the report. However, it is possible to respond on behalf of several enterprises...

- if the research and development activities involve multiple enterprises.
- if the report is provided at group level.

Does the report include more CVR numbers?

No, only the one CVR number

Yes, more CVR numbers

NOTE: In both cases, the answer must only be given for **Danish** enterprises

Please state which enterprises if the answer is 'Yes, more CVR numbers'. If 'No' go to question 2.

Which other CVR numbers are covered by the report?

CVR number	Name
<input type="text"/>	<input type="text"/>
CVR number	Name
<input type="text"/>	<input type="text"/>
CVR number	Name
<input type="text"/>	<input type="text"/>
CVR number	Name
<input type="text"/>	<input type="text"/>
CVR number	Name
<input type="text"/>	<input type="text"/>

## Answer question 2

## 2. The enterprise's research and development activities – R&D

Research and development (R&D) is creative work carried out on a systematic basis to increase existing knowledge and to use this knowledge to devise new applications. A common feature of all R&D activity is that it must contain an element of novelty.

In practice, an R&D activity is identified based on the following five criteria:

- **Novelty:** The goal of an R&D activity is to gain new knowledge.
- **Creativity:** R&D is creative work based on new concepts and/or hypotheses.
- **Uncertainty:** R&D involves uncertainty regarding the results of the project, which are unknown at the outset. The costs associated with achieving the expected goals are also uncertain.
- **Systematic work:** R&D projects are systematic and planned activities.
- **Reproducibility:** An R&D activity can, in principle, be repeated by other researchers who would reach the same result.

All five criteria **must** be met for an activity to be considered R&D.

### Three types of R&D:

**Basic research:** Experimental or theoretical work undertaken primarily to acquire new knowledge and understanding, without any specific application in mind.

**Applied research:** Experimental or theoretical work undertaken to acquire new knowledge and understanding, but primarily directed towards specific practical applications.

**Experimental development:** Systematic work based on the use of knowledge gained from research and/or practical experience, aimed at producing new or significantly improved materials, products, processes, systems, or services.

### Did the enterprise in 2025 ...

... have its own (in-house) research and development activities (R&D)?

Yes  No

... have an in-house research or development department?

Yes  No

... buy R&D services from other enterprises (including enterprises within the same group) or from public or private research institutions?

Yes  No

... sell R&D services to others?

including sales to other enterprises within the same group that are not covered by this report.

Yes  No

**Did the enterprise in 2025 ...**

**... own intellectual property rights (IPR) developed by the enterprise or purchased/licensed from others?** -  
i.e. patents, utility models, trademarks, designs, or know-how?

Yes  No

**... apply for patents?**

Yes  No

**... use IP rights owned by the parent company (in Denmark or abroad)?**

Yes  No

**... incur expenses for innovation excluding R&D?**

That is, expenditure related to the actual introduction of new or significantly improved products, production processes, workflows, organisational forms, or marketing methods.

Innovation may be introduced with or without prior in-house research and development (R&D)

Yes  No

Answer questions 3–4 if Yes to ... *have its own (in-house) research and development activities (R&D)?* (question 2):

### 3. R&D personnel and full-time equivalents (FTEs) in Denmark in 2025

- **R&D personnel:** Number of employees and external staff who work on R&D for at least 10 percent of their work hours, i.e. at least 160 hours per year for a full-time employee.
- **R&D FTEs:** Full-time equivalents for R&D personnel. For example, if one full-time employee works on R&D for half of their work hours during a year, this corresponds to 0.5 FTE.

If the enterprise does not have the exact numbers for R&D personnel and FTEs, the best estimate is sufficient.

#### Enterprise employees who have carried out, supported, or administered R&D

The number of employees in the enterprise (and their FTEs) who perform R&D work. Employees are those hired and paid directly by the enterprise (and who receive payments towards social benefits such as pension and holiday pay). Does not include external staff, who must be reported separately.

##### Researchers and other specialists

who have developed new knowledge, products, processes, methods, or systems, or who have planned and led R&D projects.

R&D personnel

R&D FTEs

- of which women

- performed by women

##### Other personnel, including technical staff

who have supported or serviced R&D projects. For example: engineers, laboratory technicians, programmers, administrative staff, craftsmen, etc.

R&D personnel

R&D FTEs

- of which women

- performed by women

##### Total employees engaged in R&D

R&D personnel

R&D FTEs

- of which women

- performed by women

(Totals are calculated automatically in the online form.)

## External personnel who have carried out, supported, or administered R&D in the enterprise

Number of external personnel who have performed R&D work in the enterprise. The external personnel **must** be fully integrated into the enterprise's R&D activities. They may be self-employed or receive payment from other enterprises or institutions. For example, PhD students enrolled at a university but fully integrated into the enterprise's R&D activities must be counted as R&D personnel (possibly as a fraction of an FTE).

### Researchers and other specialists

who have developed new knowledge, products, processes, methods, or systems, or who have planned and led R&D projects.

R&D personnel	R&D FTEs
<input type="text"/>	<input type="text"/>
- of which women	- performed by women
<input type="text"/>	<input type="text"/>

### Other functions, including technical staff

R&D personnel	R&D FTEs
<input type="text"/>	<input type="text"/>
- of which women	- performed by women
<input type="text"/>	<input type="text"/>

### Total external personnel engaged in R&D

R&D personnel	R&D FTEs
<input type="text" value="0"/>	<input type="text" value="0.0"/>
- of which women	- performed by women
<input type="text" value="0"/>	<input type="text" value="0.0"/>

## Total personnel who have carried out, supported, or administered R&D in the enterprise

Total engaged in R&D	
R&D personnel	R&D FTEs
<input type="text" value="0"/>	<input type="text" value="0.0"/>
- of which women	- performed by women
<input type="text" value="0"/>	<input type="text" value="0.0"/>

(Totals are calculated automatically in the online form.)

Are any employed researchers with R&D tasks holding a PhD, licentiate, or doctorate degree?

Yes  No

If Yes: Specify the number of 'R&D personnel', 'of which women', 'R&D FTEs', and 'FTEs performed by women':

Researchers with a PhD, licentiate, or doctorate degree

R&D personnel

- of which women

R&D FTEs

- performed by women

## 4. Expenses for the enterprise's own (in-house) R&D activities carried out in Denmark in 2025

Report expenses for R&D performed in-house – excluding expenses for purchased R&D.

- Report R&D items so that the **total** expenses provide a reliable picture.
- State all amounts excluding VAT and rounded to the nearest 1,000 DKK.
- Enter '0' for R&D items with no expenses.
- If the enterprise does not have an exact total, the best estimate is sufficient.

### Operating expenses on R&D activities

**Salaries and social benefits contributions for own employees who have carried out, supported, or administered R&D**

including pension and holiday pay.

,000 DKK (excl. VAT)

**Expenses for external personnel who have carried out, supported, or administered R&D**

External R&D consultants **must** be fully integrated into the enterprise's R&D activities. If the external R&D service is outsourced, the expense must be reported as purchased R&D services. Purchased R&D services performed by external consultants must be entered later in the questionnaire.

,000 DKK (excl. VAT)

**Other operating expenses regarding R&D**

For example: rent, electricity, heating, cleaning, travel, office supplies, minor equipment, materials, and IT operations - excluding depreciation and loan repayments. The total should exclude expenses related to purchased R&D services, which must be reported in a separate question.

,000 DKK (excl. VAT)

**Total operating expenses for R&D**

DKK (excl. VAT)

### Capital expenditure for R&D activities

**Buildings used for R&D**

For example: new buildings, major renovations, purchase of property. Actual costs without depreciation.

,000 DKK (excl. VAT)

**Apparatus and instruments for R&D**

Equipment and instruments with a purchase price above 50,000 DKK and multi-year lifetime.

,000 DKK (excl. VAT)

**Total capital expenses for R&D**

DKK (excl. VAT)

### Total expenditures on in-house R&D

**Total in-house R&D expenditures**

DKK (excl. VAT)

**Budget 2026 for total in-house R&D expenditure**

This question about the enterprise's 2026 budget is not mandatory, but the response is highly valuable for the survey.

,000 DKK (excl. VAT)

Answer question 5 if Yes to ... *incur expenses for innovation excluding R&D?* in question 2.

## 5. Expenditures for innovation activities excluding R&D in 2025

Report expenses for innovation activities excluding R&D.

- Report items so that the **total** expenses provide a reliable and accurate picture.
- State all amounts excluding VAT and rounded to the nearest 1,000 DKK.
- If the enterprise does not have an exact total, the best estimate is sufficient.

### Operating expenses for innovation excluding R&D

#### Labour costs related to innovation

Including pension and holiday pay.

,000 DKK (excl. VAT)

#### Other operating expenses for innovation

,000 DKK (excl. VAT)

#### Total operating expenses for innovation

0,000 DKK (excl. VAT)

### Capital expenditure for innovation

#### Machinery, equipment, and software for innovation activities

For example: advanced machinery, equipment, or software used to develop new or significantly improved products, processes, or workflows.

,000 DKK (excl. VAT)

### Other expenses for innovation activities – excluding R&D

#### Acquisition of external rights

For example: registered trademarks, designs, patents, or utility models purchased or licensed-in for the development of new products.

,000 DKK (excl. VAT)

#### Acquisition of other external knowledge

For example: non-patented inventions, know-how, or other knowledge relevant to innovation.

,000 DKK (excl. VAT)

#### Consultancy services

For example: studies of customer or market needs.

,000 DKK (excl. VAT)

#### Total expenses for innovation excluding R&D

0,000 DKK (excl. VAT)

## 6. Total expenses for in-house R&D and innovation

#### Total expenses

Sum of all R&D and innovation expenses reported above.

0,000 DKK (excl. VAT)

Answer questions 7–9 if Yes to ... have own (in-house) R&D activities (in question 2):

## 7. Financing of total in-house R&D expenditure

Reported total expenditures for in-house R&D

,000 DKK (excl. VAT)

... (beløb vises automatisk i online blanket)

Distribute the expenses across the following sources of funding:

**Enterprise's own financing of in-house R&D**

,000 DKK (excl. VAT)

**Danish enterprises within the same enterprise group**

,000 DKK (excl. VAT)

**Other Danish enterprises**

Including venture capital firms

,000 DKK (excl. VAT)

**Private Danish organisations and funds**

,000 DKK (excl. VAT)

**Ministry of Higher Education and Science**

E.g. Innovation Fund Denmark, Independent Research Fund Denmark, Danish National Research Foundation etc.

,000 DKK (excl. VAT)

**Other Danish government institutions**

E.g. development and demonstration programmes - EU DP, GUDP and MUDP

,000 DKK (excl. VAT)

**Regions and municipalities**

,000 DKK (excl. VAT)

**Denmark's export credit agency and national promotional bank (EIFO)**

,000 DKK (excl. VAT)

**Foreign enterprises within the same enterprise group**

,000 DKK (excl. VAT)

**Other foreign enterprises**

,000 DKK (excl. VAT)

**Private foreign organisations and funds**

,000 DKK (excl. VAT)

**EU funding**

E.g. Horizon Europe etc.

,000 DKK (excl. VAT)

**Other foreign public funding**

,000 DKK (excl. VAT)

**Total financing of in-house R&D**

(Should equal the reported total expenses)

DKK (excl. VAT)

## 8. Distribution of current expenditure for in-house R&D

Reported operating expenses for in-house R&D activities

DKK (excl. VAT)

(the amount is shown automatically in the online questionnaire)

Distribute current R&D expenditure (in percent) across the following categories:

### Basic research

Experimental or theoretical work undertaken primarily to acquire new knowledge and understanding, without any specific application in mind.

%

### Applied research

Experimental or theoretical work undertaken to acquire new knowledge and understanding, primarily directed towards specific practical applications.

%

### Experimental development

Systematic work based on the use of knowledge gained from research and/or practical experience, with the goal of producing new or significantly improved materials, products, processes, systems, or services.

%

Total distribution of current R&D expenditure by type of research

% - (must equal 100%)

(Totals are shown automatically in the online questionnaire)

## 9. Expenditure for in-house R&D by research fields

### Expenditure for in-house R&D by scientific fields

The expenditure should be distributed in percentages, and the sum total must be 100%.  
The best estimate is sufficient.

#### Natural sciences:

Computer and information sciences

%

Chemistry

%

Biochemistry

%

Other natural sciences

%

#### Engineering and technology:

Building, construction, transport

%

Electrical engineering, electronic engineering, information engineering

%

Machine construction, production technology

%

Chemical engineering

%

Materials engineering

%

Medical engineering

%

Energy technology

%

Environmental engineering

%

**Environmental biotechnology** %**Industrial biotechnology** %**Nano-technology** %**Other engineering and technologies** %**Medical and health sciences:****Pharmacy, pharmacology** %**Medical biotechnology** %**Other medical and health sciences** %**Other research fields:****Agricultural and veterinary sciences, total** %**Social sciences, total** %**Humanities, total** %**R&D in research areas total** % - (Have to be 100%)

## Expenditures for in-house R&D by interdisciplinary research areas

Some research projects can be attributed to several of the areas mentioned. In such cases, the amount must be included in all relevant categories ("counted twice"). These are stated as a percentage of the total costs. The sum may be greater or less than 100, or even 0.

### Genetic engineering

 %

### Food technologies

 %

### Defense technology

 %

### Software integrated in other products

 %

### Software as independent products

 %

### Hardware

 %

### Robotics and drone technology

 %

Answer question **10-12**, if you answered Yes to ... *have its own (in-house) research and development activities (R&D)* and/or ... *incur expenses for innovation excluding R&D* (question **2**):

## 10. Selected strategic areas – in-house R&D and innovation expenditures

The purpose of compiling expenditures on in-house R&D and innovation within the strategic areas listed below is to highlight activities in areas of societal relevance.

### Reported total expenditures on in-house R&D and innovation

#### Egen FoU

 ,000 DKK (excl. VAT)

#### Innovation

 ,000 DKK (excl. VAT)

### Specify the share of expenditures allocated to the following strategic areas:

Some research projects can be attributed to several of the areas mentioned. In such cases, the amount must be included in all relevant categories ("counted twice"). These figures are stated as a percentage of the total costs. The sum may be greater or less than 100, or even 0.

### Cancer

This area includes research, development, and innovation in the fields of the understanding of cancer, cancer prevention, the early detection of cancer, cancer diagnosis and treatment as well as the quality of life of cancer patients and cancer survivors.

#### In-house R&D

%

#### Innovation

%

### Democracy research

This area includes research, development, and innovation related to the democratic form of government. E.g. studies of democratic institutions, the role of political parties, the democratic decision-making process, the role of the administration, the relationship between the different political levels locally, nationally, and internationally as well as the relationship between economic and political power. It can also include the importance of the development in technology and media in relation to the democratic processes, democratic community, civil society, and the relationship between the population and those in power. Additionally, it can include the development of and transition to democracy and rule of law in non-democratic countries.

#### In-house R&D

%

#### Innovation

%

### Gender and identity research

Understanding of gender and identity. What gender and identity mean for society – including technological development. Gender and identity in relation to discrimination, equality, democracy, education, the labour market, health, criminal law, etc. Biological sex-related factors in relation to the development of medicines and diagnoses. The importance of gender and identity for the development and use of digital solutions, transport patterns, etc.

#### In-house R&D

%

#### Innovation

%

### Psychiatry

This area includes research, development, and innovation in the field of mental illness and health including medical treatment, other forms of treatments such as psychological and psychotherapeutic treatment, risk factors, prevention, rehabilitation, and effects of psychiatric initiatives. It also includes basic scientific research relevant to the field of psychiatry, e.g. within brain research, as well as molecular and cell biology.

#### In-house R&D

%

#### Innovation

%

### Food safety

This area includes research, development, and innovation with the purpose of avoiding pathogenic bacteria and undesired residuals in food, including food-related microbiology, biochemistry, risk-control, quality of raw food materials, health, production processes, taste, smell, preservation of food, biotechnology, hygiene, antibiotic resistance, novel foods and feed types, ingredients, additives, polluting substances, pesticide remnants, herbicide remnants, GMO, foodborne diseases, feed, packaging, and traceability.

#### In-house R&D

%

#### Innovation

%

**Polar research**

This area includes research, development, and innovation performed on the basis of material and data from the polar regions (the Arctic and Antarctic) that treats topics and issues related to the polar regions or aims to be applied directly in the polar areas

**In-house R&D**
 %
**Innovation**
 %
**Pandemic preparedness and response**

This area includes research, development, and innovation in the fields of pandemic preparedness and response – e.g. surveillance and monitoring, development of countermeasures, production technologies, risk assessment, and evidence for public health initiatives. The topic also includes the social and socio-economic aspects of pandemic preparedness and response which can inform policy development.

**In-house R&D**
 %
**Innovation**
 %
**Covid-19**

This area includes costs for activities related to covid-19. It could be in vaccine research or other health research. It can also be research related to social relations, preparedness, communication, etc.

**In-house R&D**
 %
**Innovation**
 %

## 11. Green research, development and innovation - expenditures

Green research, development and innovation contribute to the green transition of society - both through concrete solutions, technologies, and fundamental knowledge.

Green research and development is categorised in seven themes:

1. Sustainable energy technologies and production etc.
2. Energy efficiency
3. Sustainable food production, agriculture, and forests
4. Climate friendly transportation
5. Environmental protection, circular economy, and environmental technology
6. Nature conservation, biodiversity, and climate change
7. Sustainable behaviour and societal consequences

Expenditures on green research, development, and innovation constitute a **share** of the total expenditures on in-house research and development (R&D) and innovation.

**Reported total expenditures on in-house R&D and innovation****Egen FoU**
,000 DKK (excl. VAT)
**Innovation**
,000 DKK (excl. VAT)
**Of which expenditures on in-house R&D and innovation within the green area****In-house R&D**
,000 DKK (excl. VAT)
**Innovation**
,000 DKK (excl. VAT)

## Distribute expenditures for in-house R&D and innovation within the green area as a percentage by theme:

NOTE: The total must be 100%

### Sustainable energy technologies and production, etc.

Green energy research with a focus on developing green technologies and producing sustainable and renewable energy from sources such as solar, wind, hydro, bioenergy and geothermal energy, as well as carbon capture, storage, and utilization. Storage and conversion technologies, such as Power-to-X, Power-to-Gas, and fuel cells.

In-house R&D

%

Innovation

%

### Energy efficiency

Energy efficient construction, infrastructure, and building renovation, as well as sustainable building materials. Energy efficiency in buildings, cities, and industry, along with the optimisation of production processes and systems. Sustainable and intelligent electricity grids and integrated energy systems; district heating and cooling; cooling and heating installations including thermostats, heat pumps, ventilation, lighting and technical installations.

In-house R&D

%

Innovation

%

### Sustainable food production, agriculture, and forests

Sustainable production methods, practices, and technologies related to agriculture, food, soils, forests, fisheries, and aquatic production – including research in emissions, uptake, storage and the cycles of nutrients, CO<sub>2</sub> and other greenhouse gases in soils, forests, and the aquatic environment. This subject also includes climate friendly, environmentally friendly, and nature-friendly production methods and management, along with climate adaptation of production, products, and land use. New and alternative protein sources, novel foods, and other bio-based products are also included.

In-house R&D

%

Innovation

%

### Climate friendly transportation

Climate-friendly transport and logistics for both goods and passengers by sea, land, and air. Optimisation of transport capacity, infrastructure, and planning. Alternative energy sources for passenger and freight transport, including electrification, hybrid solutions, electrofuels, and biofuels. Green transition of heavy transport, international shipping, and aviation. Promotion of behavioural changes towards more climate-friendly transport.

In-house R&D

%

Innovation

%

### Environmental protection, circular economy, and environmental technology

Circular economy and recycling of waste, including for example plastics, textiles, and polymers. Reducing emissions of pollutants into air, soil, and water, as well as developing new technological solutions to improve air, soil, and water quality. Sustainable water resources and water technologies to ensure the protection of groundwater and drinking water. Improved water supply, water treatment, and the utilisation of wastewater. A clean aquatic environment in groundwater, surface water, and the oceans. Climate adaptation of cities, coasts, and rural areas.

In-house R&D

%

Innovation

%

### Nature conservation, biodiversity, and climate change

Conservation, restoration, and management of nature and biodiversity, ecosystem services, and understanding of ecosystems, with a focus on processes, dynamics, functions, and structures. The impact of climate change on nature and biodiversity and the adaptation to these changes. Further development of climate models and climate monitoring, for example developments in sea levels and the melting of sea ice, glaciers, and the ice sheet.

In-house R&D

%

Innovation

%

### Sustainable behaviour and societal consequences

Sustainable behaviour and societal consequences in relation to both reducing greenhouse-gas emissions and improving environmental and nature protection. Climate-friendly and sustainable behaviour, better resource utilisation, as well as regulation, planning and public procurement. In relation to the environment and nature, the subject includes research on behavioural change, outdoor recreation and nature experiences, public health, multifunctional land use, ecosystem services, and international conventions and cooperation.

In-house R&D

%

Innovation

%

### Total distributed across themes

Must equal 100% if there have been expenditures on green R&D and/or green innovation.

In-house R&D

%

Innovation

%

## 12. Digitalization

### – expenditures on research, development, and innovation

Research, development, and innovation contribute to the digitalization of society – both through concrete solutions, technologies, and fundamental knowledge.

Research, development, and innovation in digitalization is categorised under five subjects:

1. Cybersecurity and information security
2. Robot and drone technology
3. Artificial intelligence and Big Data
4. Quantum research
5. Other digitalization research

Expenditures on research, development, and innovation related to digitalization constitute a share of the total expenditures on in-house research and development (R&D) and innovation.

#### Reported total expenditures on in-house R&D and innovation

**In-house R&D**

,000 DKK (excl. VAT)

**Innovation**

,000 DKK (excl. VAT)

#### Of which expenditures on in-house R&D and innovation related to digitalization

**In-house R&D**

,000 DKK (excl. VAT)

**Innovation**

,000 DKK (excl. VAT)

#### Distribute the expenditures by subject as percentages:

##### Cyber and information security

Technologies for protection of confidential data sources and for defence against cyber-attacks on data or systems.

**In-house R&D**

%

**Innovation**

%

##### Robotics and drone technology

Design, construction, operation, and use of robots. It includes both mechanical units and software for these. Research, development, and innovation of robots consisting strictly of software (such as virtual assistants and chatbots) is not included.

**In-house R&D**

%

**Innovation**

%

##### Artificial intelligence and Big Data

Artificial intelligence/machine learning, where systems based on algorithms analyse patterns e.g. with regard to control, prediction, and supervision. Additionally, the subject includes research, development, and innovation in the field of Big Data such as data management, data processing, data analysis, and data quality control, interoperability, verification etc.

**In-house R&D**

%

**Innovation**

%

**Quantum research**

This subject includes R&D and innovation within natural and technical sciences in fields such as quantum computing, quantum programming, quantum simulation, quantum communication, quantum encryption, quantum sensing/quantum sensors, quantum photonics, quantum meteorology, quantum technology, quantum physics, quantum chemistry, quantum materials, and quantum systems.

**In-house R&D**
 %
**Innovation**
 %
**Other digitalization research**

Digital research/digital technology that is not included in the above four subjects e.g. network technologies and architectures, cloud computing, micro-/nanoelectronics, augmented/virtual/mixed reality, digital twins, interactions between people and digital technology, societal implications of digitalization etc.

**In-house R&D**
 %
**Innovation**
 %
**Total distributed across themes**

Must equal 100% if there have been expenditures on R&D and/or innovation related to digitalization.

**In-house R&D**
 %
**Innovation**
 %

Answer questions **13–14** if you answered Yes to ... *buy R&D services from other enterprises (including enterprises within the same group) or from public or private research institutions?* (question 2):

**13. Expenses for purchase of external R&D activities**

- Report the items in a way that ensures the total expenditures give a true and accurate picture.
- State amounts excluding VAT and rounded to the nearest DKK 1,000.
- If the enterprise does not have an exact statement, a best estimate is sufficient.
- Includes outsourced R&D services.

**R&D purchased from enterprises within the same enterprise group ...****In Denmark**

Total R&D purchased from other entities within the group in Denmark.

 ,000 DKK (excl. VAT)
**In other countries**

Total R&D purchased from other entities within the group in other countries

 ,000 DKK (excl. VAT)

The largest enterprise groups must also answer the following (online, the question is shown only if it must be completed):

State the value of the R&D purchased from the following **selected enterprises**, listed by CVR number:

**CVR numbers:**

**Total value of the R&D purchased from the selected CVR numbers**

 ,000 DKK (excl. VAT)

Fill in the following:

### R&D purchased in Denmark from ...

#### Other enterprises

,000 DKK (excl. VAT)

#### Consultants

,000 DKK (excl. VAT)

#### Research and Technology Organizations (in Danish: Godkendte Teknologiske Serviceinstitutter)

(Alexandra Institutet, Bioneer, DBI (Dansk Brand- og sikringsteknisk Institut), DELTA (Dansk Elektronik, Lys & Akustik), DFM (Danmarks Nationale Metrologiinstitut), DHI (Institut for vand og miljø), Force Technology, Teknologisk Institut)

,000 DKK (excl. VAT)

#### Universities and other higher education institutions

,000 DKK (excl. VAT)

#### Other public research institutions

,000 DKK (excl. VAT)

#### Other (e.g. private foundations and similar organizations)

,000 DKK (excl. VAT)

### R&D purchased in other countries from ...

#### Other enterprises

,000 DKK (excl. VAT)

#### Consultants

,000 DKK (excl. VAT)

#### Public research institutions, universities, etc.

,000 DKK (excl. VAT)

#### Total expenditures on purchase of R&D

0,000 DKK (excl. VAT)

### Budget for purchase of R&D in 2026

Questions regarding the enterprise's budget for 2026 are not mandatory, but the responses are of great value to the survey.

,000 DKK (excl. VAT)

## 14. Financing of purchase of external R&D activities

Total reported expenditures for purchased R&D services in 2025

0,000 DKK (excl. VAT)

Distribute the expenditures by source of funding:

**Enterprise's own financing of purchased R&D**

,000 DKK (excl. VAT)

**Danish enterprises within same enterprise group**

,000 DKK (excl. VAT)

**Other Danish enterprises**

including venture capital firms

,000 DKK (excl. VAT)

**Private Danish organizations and funds**

,000 DKK (excl. VAT)

**Ministry of Higher Education and Science**

E.g. Innovation Fund Denmark, Independent Research Fund Denmark, Danish National Research Foundation etc.

,000 DKK (excl. VAT)

**Other Danish government institutions**

E.g. Development and demonstration programmes - EUDP, GUDP and MUDP

,000 DKK (excl. VAT)

**Regions and municipalities**

,000 DKK (excl. VAT)

**Denmark's export credit agency and national promotional bank (EIFO)**

,000 DKK (excl. VAT)

**Foreign enterprises within the same enterprise**

,000 DKK (excl. VAT)

**Other foreign enterprises**

,000 DKK (excl. VAT)

**Private foreign organizations and funds**

,000 DKK (excl. VAT)

**EU funding**

E.g. Horizon Europe etc.

,000 DKK (excl. VAT)

**Other public foreign financing**

,000 DKK (excl. VAT)

**Total funding of purchased R&D**

(Should be = the reported expenditure)

0,000 DKK (excl. VAT)

**Difference: Expenditure – Funding**

0,000 DKK (excl. VAT) - should be '0,000' DKK

## 15. Sales of R&D performed in-house in 2025

- Report the items so that the total sales provide a true and accurate representation.
- If the enterprise does not have an exact figure, the best estimate is sufficient.

Distribute total sales of R&D services to Denmark and other countries by R&D sold to:

Enterprises within the same enterprise group

,000 DKK (excl. VAT)

Other enterprises, incl. consultants

,000 DKK (excl. VAT)

Universities, higher education institutions

,000 DKK (excl. VAT)

Others, e.g. private organisations, foundations, and similar entities

,000 DKK (excl. VAT)

**Total sales of R&D services**

including sales abroad

0,000 DKK (excl. VAT)

**Expected sale of R&D in Denmark and other countries in 2026**

Questions regarding the enterprise's budget for 2026 are not mandatory, but the responses are of great value to the survey.

,000 DKK (excl. VAT)

Answer question 16

## 16. Funding of the enterprise's activities

Did the enterprise attempt to obtain the following types of financing in the past three-year period? (2023-2025)

Funding involving the transfer of equity to an investor

Yes  No

If Yes:

Did the enterprise transfer equity to investors during the period?

Yes  No

If Yes:

Was the enterprise's funding obtained through the transfer of equity to investors fully or partly used for research or innovation activities?

Yes  No

**Taking out loans**
 Yes  No

If Yes:

**Did the enterprise actually take out loans during the period?**
 Yes  No

If Yes:

**Was the enterprise's loan financing fully or partly used for research or innovation activities?**
 Yes  No
**Has the enterprise received public financial support during the past three-year period? (2023-2025)**

- Public financial support includes all institutions under the EU, municipalities, regions, and the state. State funding may, for example, come from the Independent Research Fund Denmark (DFF) and Innovation Fund Denmark. Other public institutions include, for example, the European Commission, hospitals, and municipal administrations.
- Public financial support includes grants, subsidised loans, or loan guarantees.
- Revenue from public procurement contracts should **not** be included.

 Yes  No

If Yes, please answer the following:

**Did the enterprise receive public financial support from the following sources?**

- General financial support
- Specifically for RDI activities (research, development, or innovation)

**Municipalities or regions****General financial support**
 Yes  No
**Specifically for RDI activities**
 Yes  No
**National government****General financial support**
 Yes  No
**Specifically for RDI activities**
 Yes  No
**EU Programme for Research and Innovation (Horizon 2020, Horizon Europe)****General financial support**
 Yes  No
**Specifically for RDI activities**
 Yes  No
**Other financial support from an European Union institution****General financial support**
 Yes  No
**Specifically for RDI activities**
 Yes  No

## Contact information

regarding this report

Name

Telephone number

Any concluding remarks on this report: