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# R&D in the higher education sector (RA-0852)

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**You must provide information about:**
**Institution:** SKJÆRHALLEN OG JESSHEIM REGNSKAP
**Unit:** Senter for vitenskapsteori
**Organization number:** 910492128

## You must report for the period 2025

We recommend that the Head of department collaborates with the unit's financial officer to answer the questionnaire.

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# R&D in the higher education sector (RA-0852)

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## Definition of R&D

**What is research and development (R&D)?**

Research and development work (R&D) comprise 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.

For an activity to be an R&D activity, it must satisfy five core criteria. The activity must be **novel**, **creative**, **uncertain**, **systematic** and **transferable** and/or **reproducible**.

For an activity to be considered R&D, it is important that the **purpose** of the activity is R&D, and that it fulfills the five R&D criteria.
More information on the definition of R&D in OECD's Frascati manual.

**Examples of what is R&D:**

- collection and use of data for scientific purposes
- PhD projects
- support activities, e.g. application work, management and administration of R&D

**This is not R&D:**

- teaching
- data collection where the purpose is basically **not** R&D, e.g. monthly registration of unemployment or sick leave
- routine tests carried out by healthcare personnel, e.g. blood samples or bacteriological samples

If you are unsure whether an activity is R&D or not, please contact us at fou-statistikk@ssb.no ↗ or +47 940 17 796.

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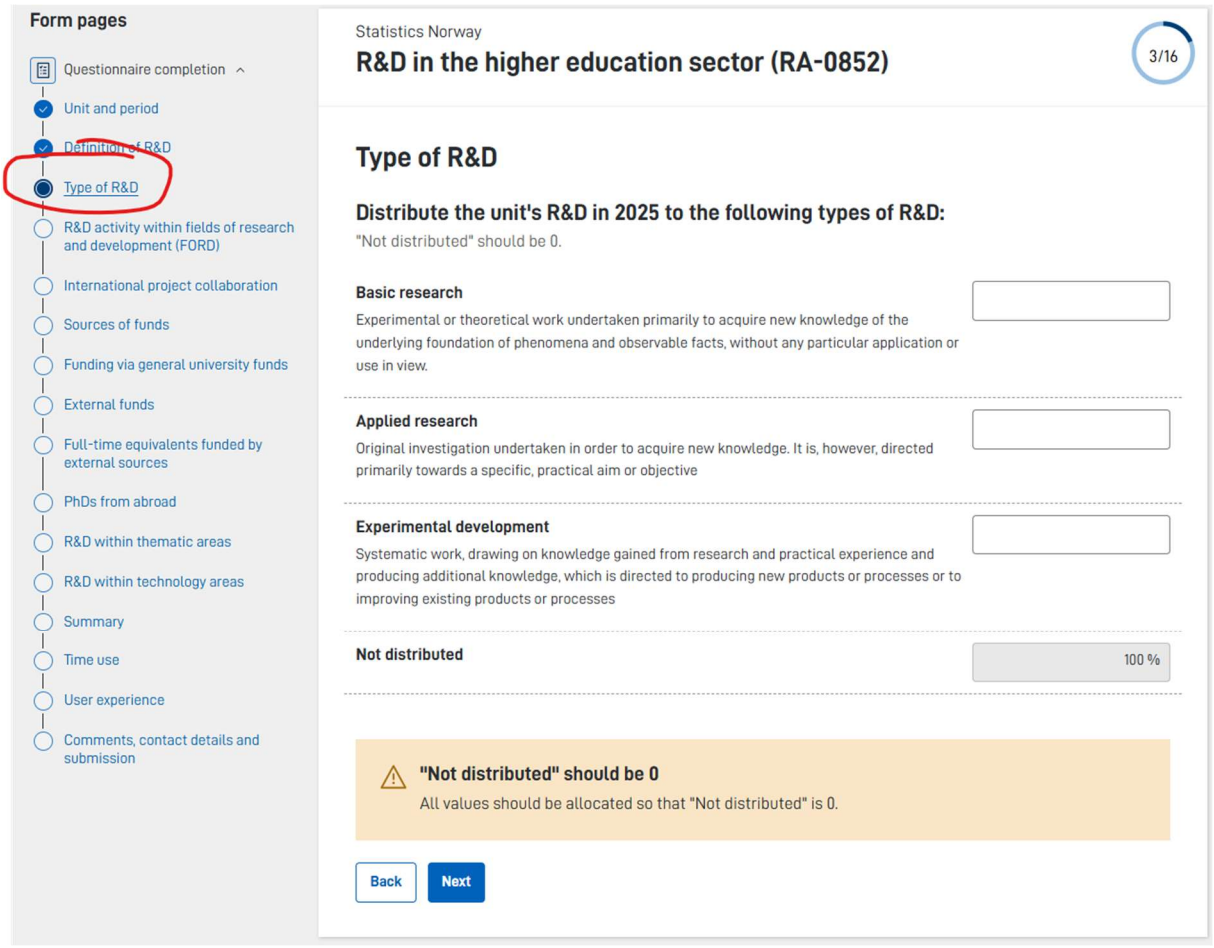
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Type of R&D
Distribute the unit's R&D in 2025 to the following types of R&D:
"Not distributed" should be 0.
Basic research
Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundation of phenomena and observable facts, without any particular application or use in view.
Applied research
Original investigation undertaken in order to acquire new knowledge. It is, however, directed primarily towards a specific, practical aim or objective
Experimental development
Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes
Not distributed
100 %
"Not distributed" should be 0
All values should be allocated so that "Not distributed" is 0.
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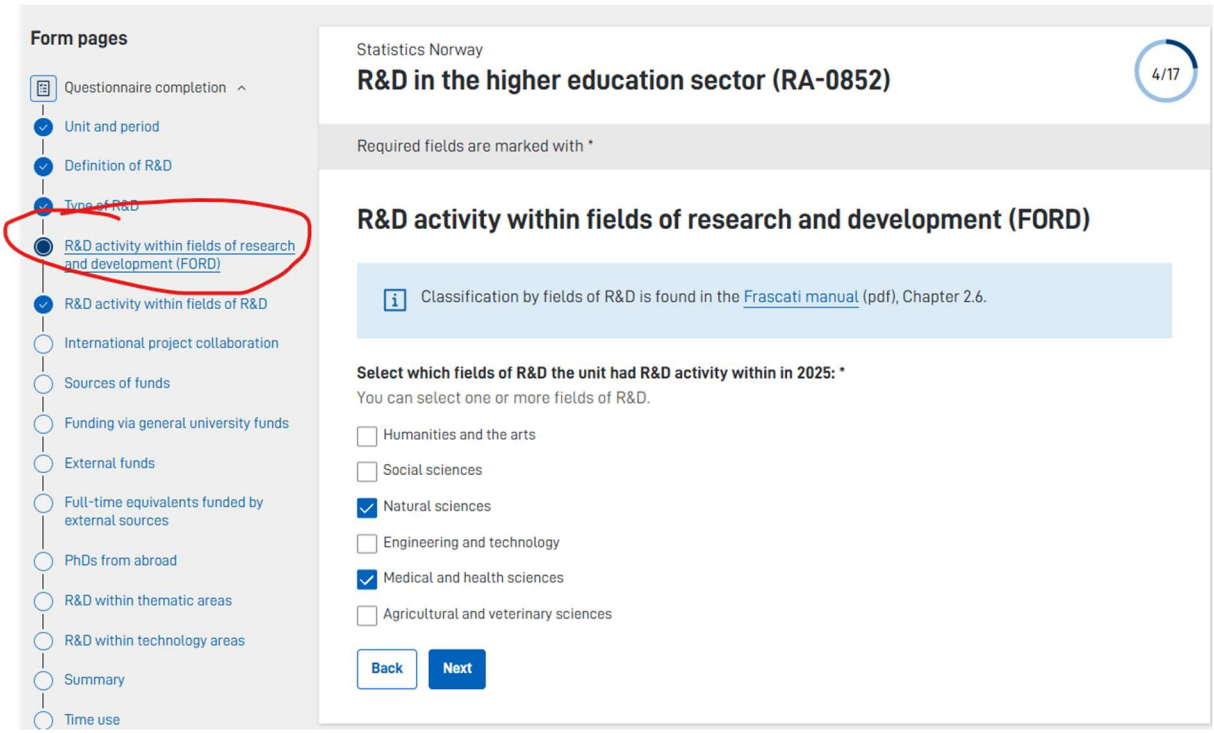
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Required fields are marked with *
R&D activity within fields of research and development (FORD)
Classification by fields of R&D is found in the Frascati manual (pdf), Chapter 2.6.
Select which fields of R&D the unit had R&D activity within in 2025: *
You can select one or more fields of R&D.
Humanities and the arts
Social sciences
Natural sciences
Engineering and technology
Medical and health sciences
Agricultural and veterinary sciences
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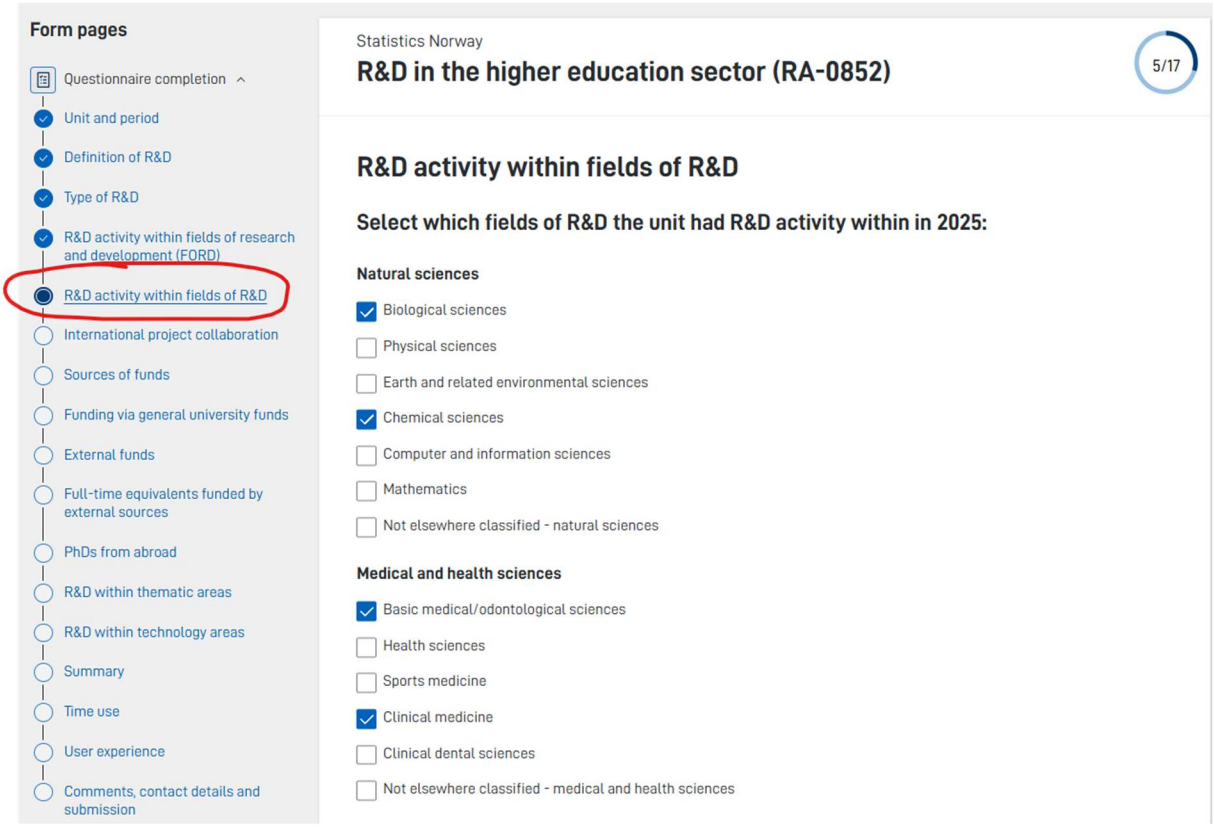
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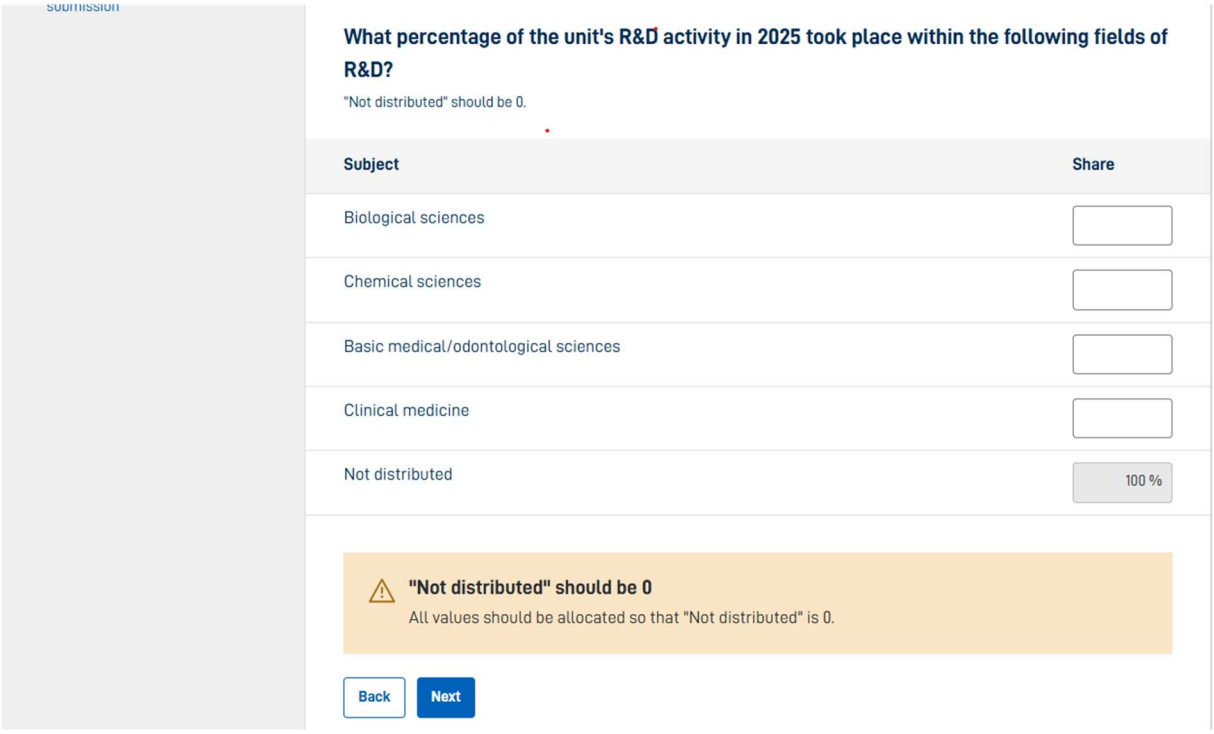
R&D activity within fields of R&D
Select which fields of R&D the unit had R&D activity within in 2025:
Natural sciences
Biological sciences
Physical sciences
Earth and related environmental sciences
Chemical sciences
Computer and information sciences
Mathematics
Not elsewhere classified - natural sciences
Medical and health sciences
Basic medical/odontological sciences
Health sciences
Sports medicine
Clinical medicine
Clinical dental sciences
Not elsewhere classified - medical and health sciences


What percentage of the unit's R&D activity in 2025 took place within the following fields of R&D?
"Not distributed" should be 0.
Subject
Share
Biological sciences
Chemical sciences
Basic medical/odontological sciences
Clinical medicine
Not distributed
100 %
"Not distributed" should be 0
All values should be allocated so that "Not distributed" is 0.
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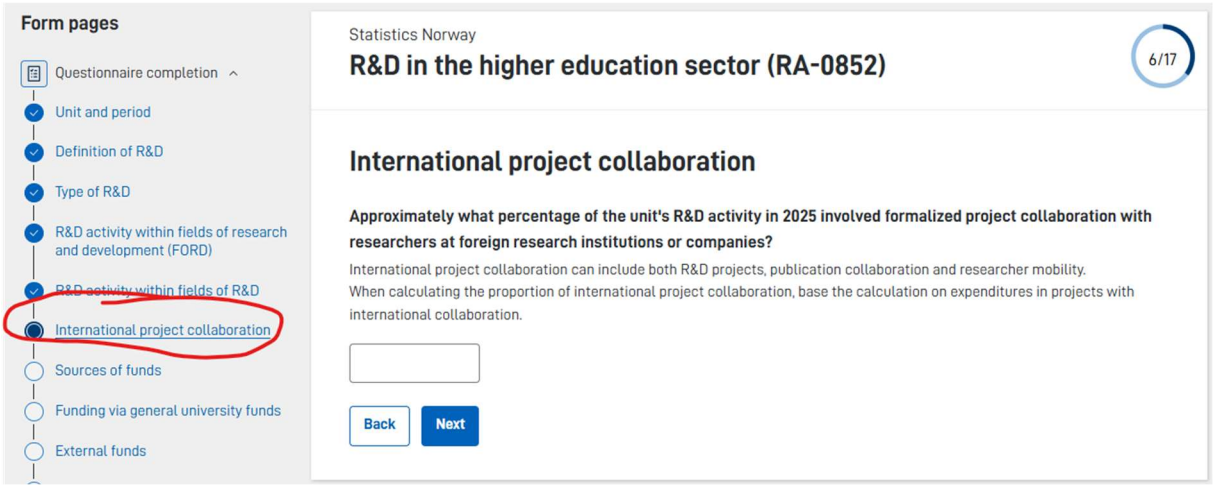
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International project collaboration
Approximately what percentage of the unit's R&D activity in 2025 involved formalized project collaboration with researchers at foreign research institutions or companies?
International project collaboration can include both R&D projects, publication collaboration and researcher mobility.
When calculating the proportion of international project collaboration, base the calculation on expenditures in projects with international collaboration.
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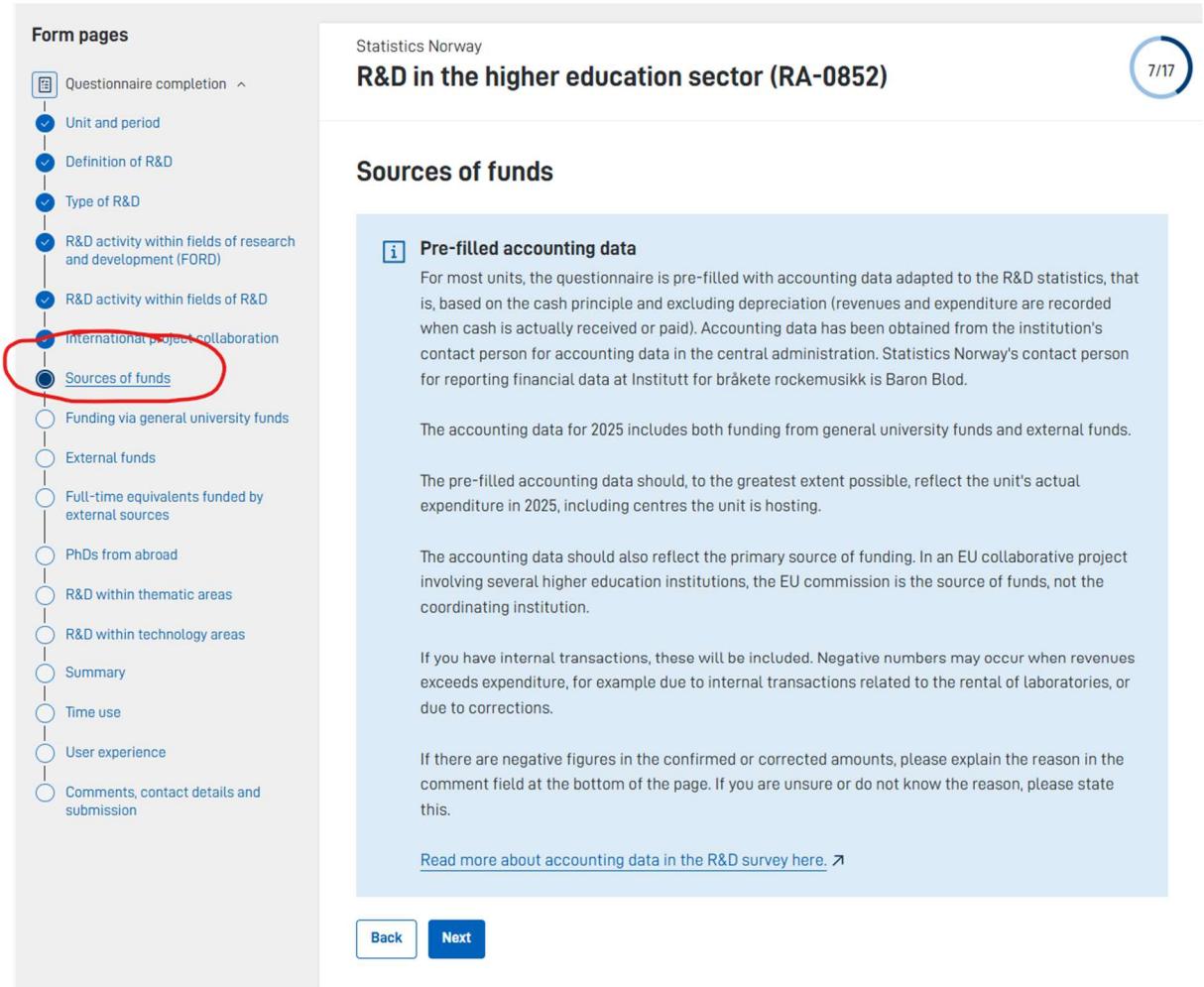
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Sources of funds
Pre-filled accounting data
For most units, the questionnaire is pre-filled with accounting data adapted to the R&D statistics, that is, based on the cash principle and excluding depreciation (revenues and expenditure are recorded when cash is actually received or paid). Accounting data has been obtained from the institution's contact person for accounting data in the central administration. Statistics Norway's contact person for reporting financial data at Institutt for bråkete rockemusikk is Baron Blod.
The accounting data for 2025 includes both funding from general university funds and external funds.
The pre-filled accounting data should, to the greatest extent possible, reflect the unit's actual expenditure in 2025, including centres the unit is hosting.
The accounting data should also reflect the primary source of funding. In an EU collaborative project involving several higher education institutions, the EU commission is the source of funds, not the coordinating institution.
If you have internal transactions, these will be included. Negative numbers may occur when revenues exceeds expenditure, for example due to internal transactions related to the rental of laboratories, or due to corrections.
If there are negative figures in the confirmed or corrected amounts, please explain the reason in the comment field at the bottom of the page. If you are unsure or do not know the reason, please state this.
Read more about accounting data in the R&D survey here.
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# R&D in the higher education sector (RA-0852)

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Required fields are marked with *

## Funding via general university funds

An amount of two million kroner is written as NOK 2,000,000.

### Current expenditure

**This is the information SSB has about how much of the general university funds from 20442 the unit spent on current expenditure EXCEPT for labour costs, the rental of buildings, electricity and maintenance in 2025:**

The amount can, for example, include subscriptions to journals, conference travel, minor laboratory equipment, common software for PCs and the unit's own contribution to externally funded R&D projects.

24,164,000 NOK

**Is this amount correct? ***

- ○ Yes
- ◉ No

**How much of the general university funds from 20442 did the unit spend on current expenditure EXCEPT for labour costs, the rental of buildings, electricity and maintenance in 2025? ***

Include expenses for subscriptions to journals, conference travel, minor laboratory equipment, common PC software, and the unit's own contribution to externally funded R&D projects.

**Approximately what percentage of the expenditure mentioned above did the unit spend on R&D?**

**Please answer the question above.**

Approximately what percentage of the expenditure mentioned above did the unit spend on R&D?

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## Investments in machinery and equipment

**This is the information that Statistics Norway has about how much of the general university funds from 20442, which the unit used for investments in equipment and machinery (purchase costs without depreciation) in 2025:**

Includes investments in equipment and machinery used in the unit's R&D. These are assets with an expected useful life of at least three years and a cost of at least NOK 50,000, such as medical equipment, electron microscopes, chemical analyzis instruments, and expensive software and licences.

2,156,000 NOK

**Is this amount correct? ***

(•) Yes ( ) No

**Approximately what percentage of the use of the machinery and equipment mentioned above was related to R&D activity in 2025??**

**Please answer the question above.**
Approximately what percentage of the use of the machinery and equipment mentioned above was related to R&D activity in 2025??

**If you have comments on the questions on this page, please write them here:**

You have 2000 characters left

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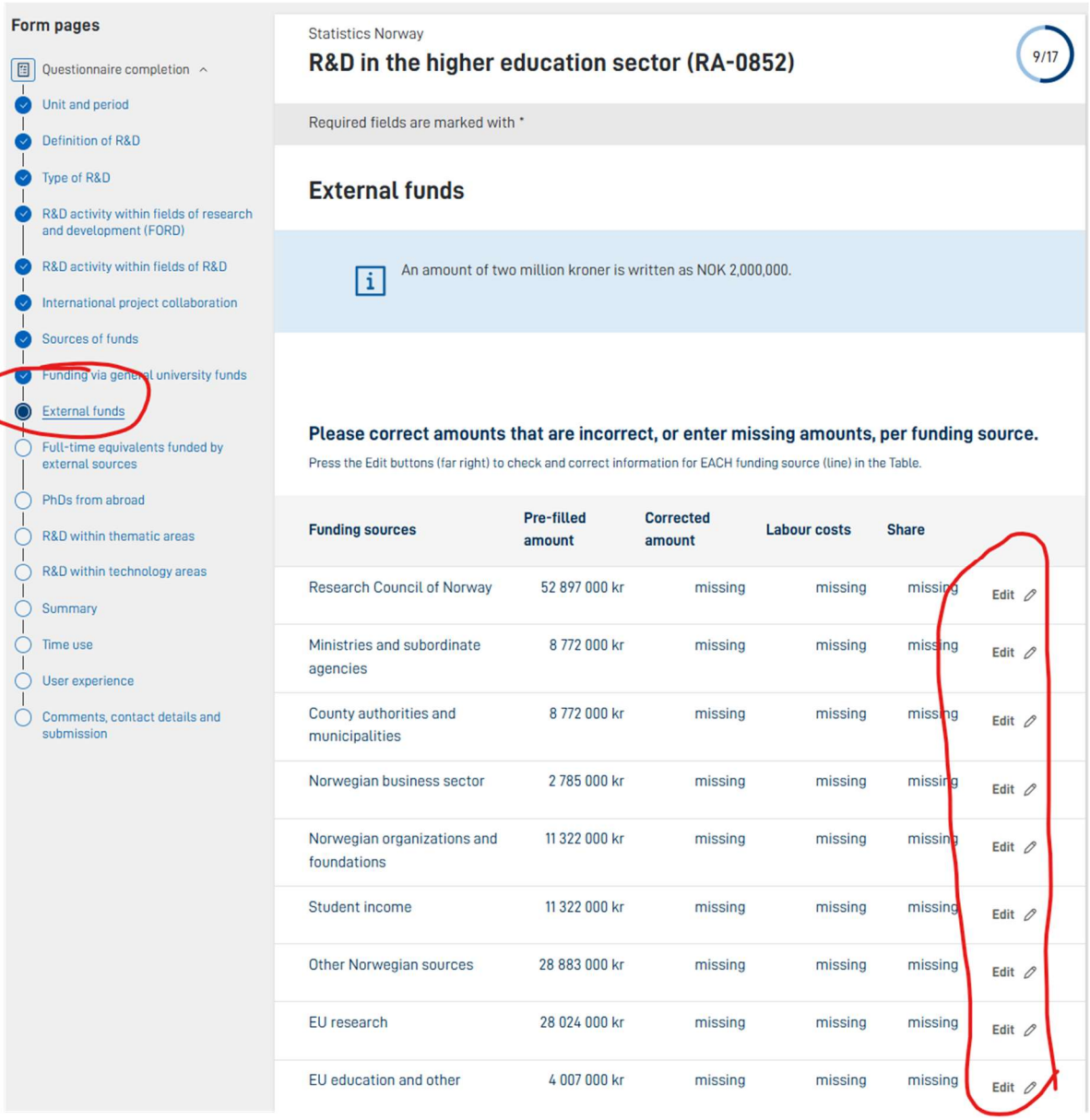
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Required fields are marked with *
External funds
An amount of two million kroner is written as NOK 2,000,000.
Please correct amounts that are incorrect, or enter missing amounts, per funding source.
Press the Edit buttons (far right) to check and correct information for EACH funding source (line) in the Table.
Funding sources
Pre-filled amount
Corrected amount
Labour costs
Share
Research Council of Norway 52 897 000 kr missing missing missing Edit
Ministries and subordinate agencies 8 772 000 kr missing missing missing Edit
County authorities and municipalities 8 772 000 kr missing missing missing Edit
Norwegian business sector 2 785 000 kr missing missing missing Edit
Norwegian organizations and foundations 11 322 000 kr missing missing missing Edit
Student income 11 322 000 kr missing missing missing Edit
Other Norwegian sources 28 883 000 kr missing missing missing Edit
EU research 28 024 000 kr missing missing missing Edit
EU education and other 4 007 000 kr missing missing missing Edit

| | | | | | |
|---|---|---|---|---|---|
| Foreign business sector | missing | missing | missing | missing | Edit |
| Foreign organizations | 28 524 000 kr | missing | missing | missing | Edit |
| Foreign educational institutions | missing | missing | missing | missing | Edit |
| Other foreign sources | 10 272 000 kr | missing | missing | missing | Edit |
| Sum | 195 580 000 kr | 0 kr | 0 kr | | |

**If you have comments on the external funds in the Table above, please write them here.**

Remember to state which source of funds the comment applies to.

You have 2000 characters left

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- External funds
- Full-time equivalents funded by external sources
- PhDs from abroad
- R&D within thematic areas
- R&D within technology areas
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## Please correct amounts that are incorrect, or enter missing amounts, per funding source.

Press the Edit buttons (far right) to check and correct information for EACH funding source (line) in the Table.

| Funding sources | Pre-filled amount | Corrected amount | Labour costs | Share |
|---|---|---|---|---|

Save and close

### Research Council of Norway

This is the information SSB has about how the funding from Research Council of Norway was used by type of costs in 2025:
Internal transactions are included.

| | |
|---|---|
| **Labour costs (including social costs)** | 29,795,000 NOK |
| **Other current expenditure** | 19,478,000 NOK |
| **Equipment and machinery** | 3,624,000 NOK |
| **Total** | 52 897 000 kr |

**Are the prefilled information from Research Council of Norway correct? ***

Yes No

**Approximately what percentage of the funding from Research Council of Norway was related to R&D activity in 2025? ***

90 %

Save and close

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Save and close

## Ministries and subordinate agencies

This is the information SSB has about how the funding from Ministries and subordinate agencies was used by type of costs in 2025:
Internal transactions are included.

| | |
|---|---|
| **Labour costs (including social costs)** | 5,901,000 NOK |
| **Other current expenditure** | 2,738,000 NOK |
| **Equipment and machinery** | 133,000 NOK |
| **Total** | 8 772 000 kr |

**Are the prefilled information from Ministries and subordinate agencies correct? ***

- ○ Yes
- ◉ No

**State how the funding from Ministries and subordinate agencies was used by types of costs in 2025:**

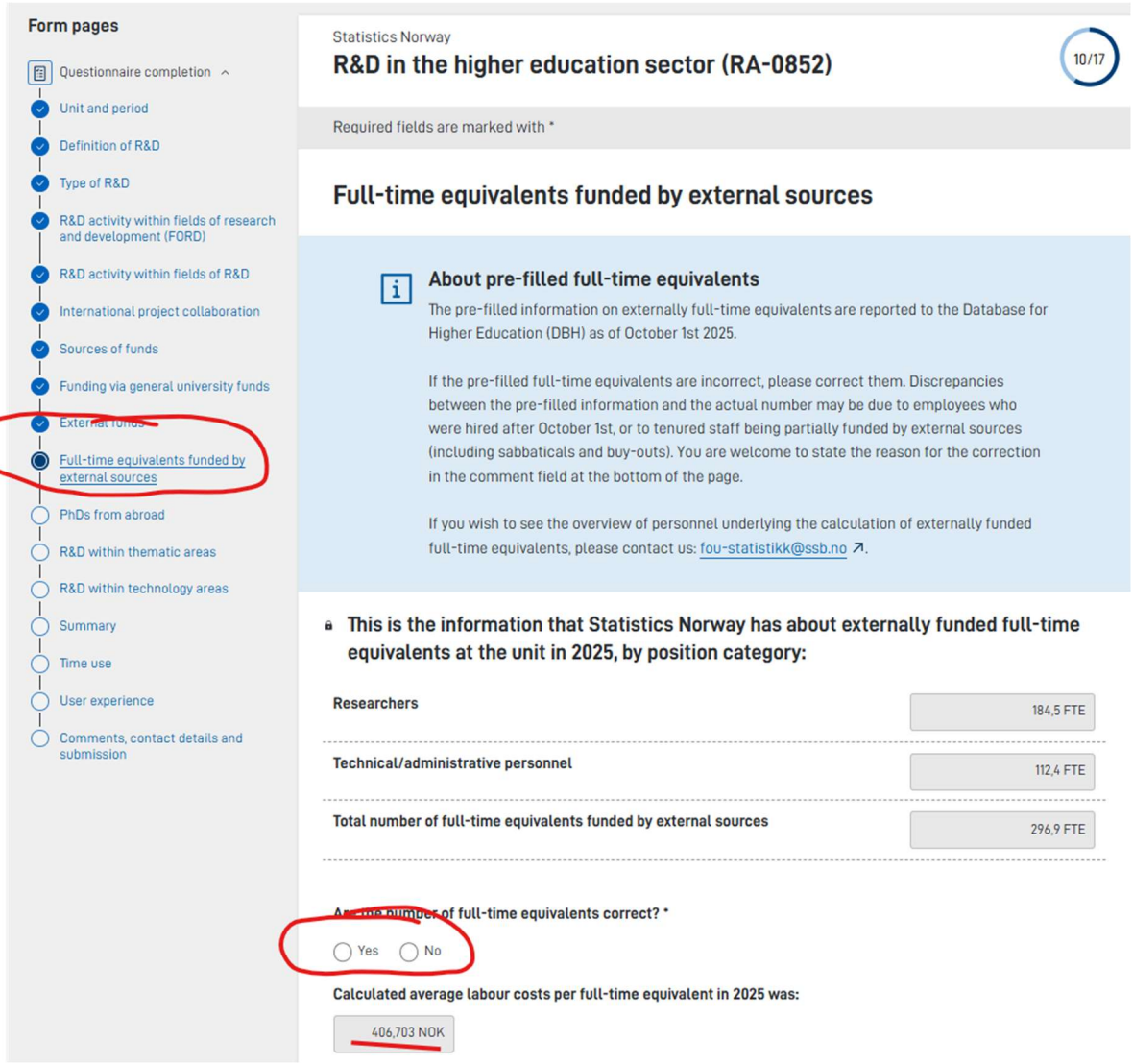
Please correct amounts that are incorrect, or enter missing amounts. Enter "0" for entries where there was no funding.

| | |
|---|---|
| **Labour costs (including social costs)** | |
| **Other current expenditure** | |
| **Equipment and machinery** | |
| **Total** | 0 kr |

**Approximately what percentage of the funding from Ministries and subordinate agencies was related to R&D activity in 2025? ***

90 %

Save and close




**The calculated average labour costs per full-time equivalent is below the expected level**

Average labour costs (including social costs) per full-time equivalent is usually between <750,000 and 1,800,000 NOK>.

Please check that the labour costs on the page **"External funds"** and the full-time equivalents on the page **"Full-time equivalents funded by external sources"** are correct.

If the calculated average labour costs per full-time equivalent is correct, please explain the low average in the comment field at the bottom of the page.

Are the number of full-time equivalents correct? *

( ) Yes (•) No

**For the position categories in the Table, please state how many full-time equivalents were externally funded in 2025.**

| | |
|---|---|
| Researchers | 90,2 FTE |
| Technical/administrative personnel | 10,6 FTE |
| Total number of full-time equivalents funded by external sources | 100,8 FTE |

Calculated average labour costs per full-time equivalent in 2025 was:

1,197,917 NOK

If you have comments on questions on this page, you can write them here:

You have 2000 characters left

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## R&D in the higher education sector (RA-0852)

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Required fields are marked with *

## PhDs from abroad

Did the unit hire personnel with a doctoral degree (PhD) from abroad in 2024 or 2025? *

(•) Yes ( ) No

**Please enter information about personnel with a doctoral degree (PhD) from abroad who were hired in 2024 or 2025.**

| First name | Last name | Country of awarded doctoral degree (PhD) | Year awarded | |
|---|---|---|---|---|
| | | | | Delete |
| | | | | Delete |
| | | | | Delete |

+ Add new rad

Did any of the unit´s employees get a doctoral degree (PhD) abroad in 2024 or 2025? *

( ) Yes (•) No

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# R&D in the higher education sector (RA-0852)

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Required fields are marked with *

## R&D within thematic areas

**Thematic areas from the Long-Term Plan for Research and Higher Education**

In the Long-Term Plan for Research and Higher Education, the Government highlights several thematic areas as particularly important for Norway. The thematic areas are defined so that they should have minimal overlap. For more information on definitons, see Thematic areas and technology areas in the R&D surveys (PDF).

**Select the thematic areas where the unit had R&D activity in 2025: ***

- [x] ENERGY
  R&D within renewable energy, energy efficiency and conversion, oil and gas operations, as well as nuclear power.
- [ ] CLIMATE
  R&D within CO2 management, climate and climate adaptation, climate technology and other emission reduction (except related to renewable energy and energy efficiency).
- [ ] ENVIRONMENT
  R&D within environmental technology, i.e. technology that is directly or indirectly aimed at improving the environment (apart from CO2 management, climate technology, renewable energy, energy efficiency as defined under the themes "Climate" and "Energy"), as well as land-based environment and society, i.e. natural diversity, ecosystems, pollution, waste, circular economy, land use, cultural heritage and cultural environments.
- [x] AGRICULTURE
  R&D within the production, processing and market for agricultural products including forestry and the use of wood.
- [ ] FISHERIES
  R&D within harvesting/catch, processing and market for marine organisms.
- [ ] AQUACULTURE
  R&D within the production, processing and market for aquaculture products, including farming in fresh water and on land
- [ ] MARINE
  R&D on marine ecosystems, monitoring, and effects of various influences. Includes opportunities in new bioresources.
- [ ] MARITIME
  R&D within the design, construction and operation of vessels.
- [ ] WELFARE
  R&D within welfare: Working life and labor market, inclusion and exclusion from working life, living conditions and demography, family and upbringing, welfare services, migration and immigration, the welfare society's sustainability and support. The area deals with conditions in Norway and/or where Norwegian conditions are part of comparative studies.
- [ ] EDUCATIONAL RESEARCH
  R&D within teaching and learning, the content and forms of assessment of education, professional education and professional practice, governance, management and organization of the education sector and the role of the education system in social and working life.
- [ ] HEALTH AND CARE
  R&D within health and health-promoting conditions, prevention, causal mechanisms of disease, reduction and treatment of diseases and functional limitations and organization and streamlining of services in the health and care sector.
- [ ] DEVELOPMENT RESEARCH
  R&D within poverty reduction, peace, democracy and human rights, and research initiatives that contribute to building up research capacity in developing countries.
- [ ] TOURISM
  R&D within tourism and the tourism industry.
- [ ] THE UNIT HAD NO R&D ACTIVITY WITHIN ANY OF THE THEMATIC AREAS ABOVE

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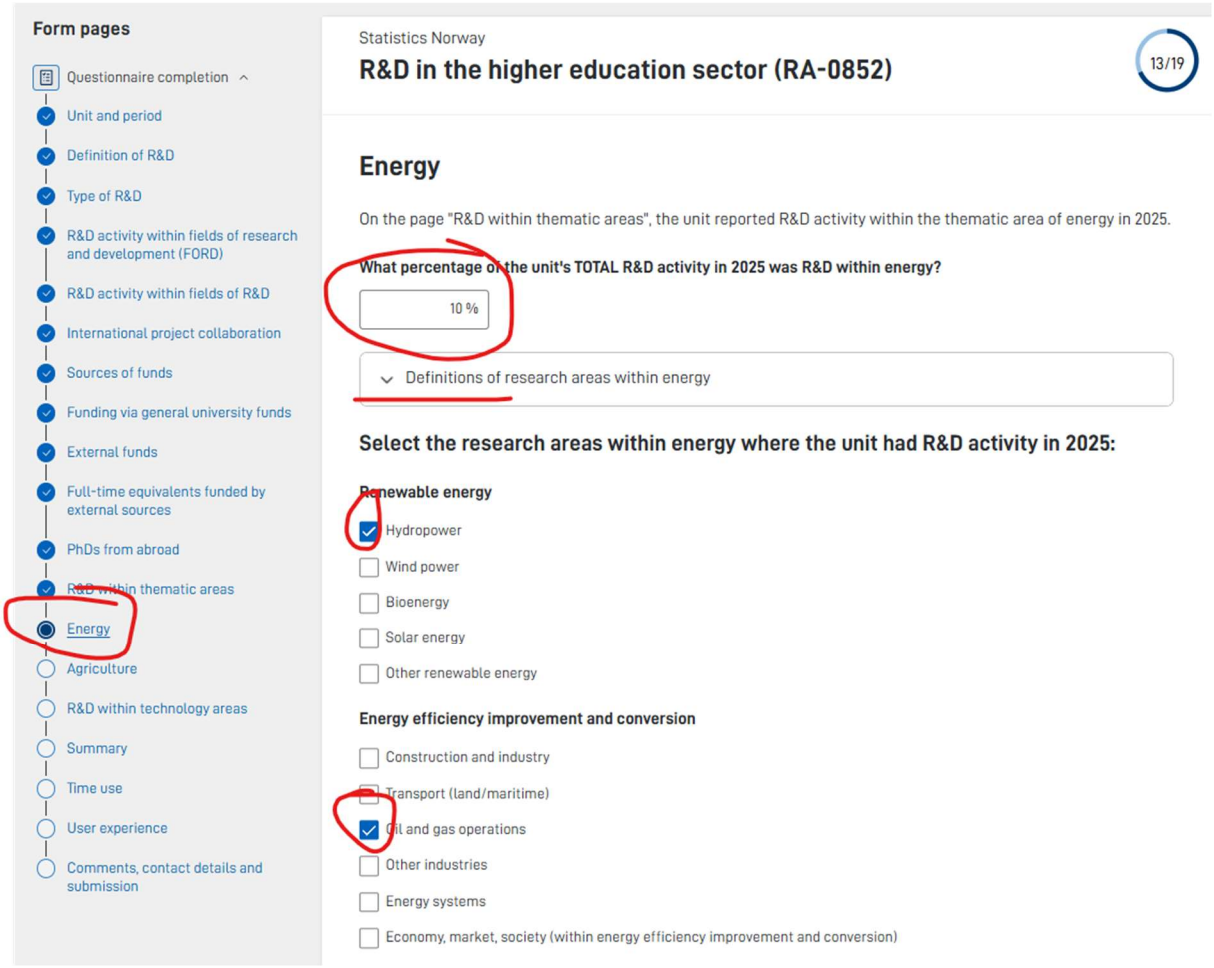
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Energy
On the page "R&D within thematic areas", the unit reported R&D activity within the thematic area of energy in 2025.
What percentage of the unit's TOTAL R&D activity in 2025 was R&D within energy?
10 %
Definitions of research areas within energy
Select the research areas within energy where the unit had R&D activity in 2025:
Renewable energy
Hydropower
Wind power
Bioenergy
Solar energy
Other renewable energy
Energy efficiency improvement and conversion
Construction and industry
Transport (land/maritime)
Oil and gas operations
Other industries
Energy systems
Economy, market, society (within energy efficiency improvement and conversion)

**Oil and gas operations**

- [ ] Exploration and increased recovery
- [ ] Drilling, completion and well intervention
- [ ] Production, processing and transport
- [ ] Major accidents and the working environment
- [ ] Other oil and gas relevant R&D

**Nuclear power**

- [ ] Nuclear power

## What percentage of energy research was carried out in the following research areas in 2025?

"Not distributed" should be 0.

| Area | Share |
| --- | --- |
| Hydropower | |
| Oil and gas operations | |
| Not distributed | 100 % |

⚠ **"Not distributed" should be 0**
All values should be allocated so that "Not distributed" is 0.

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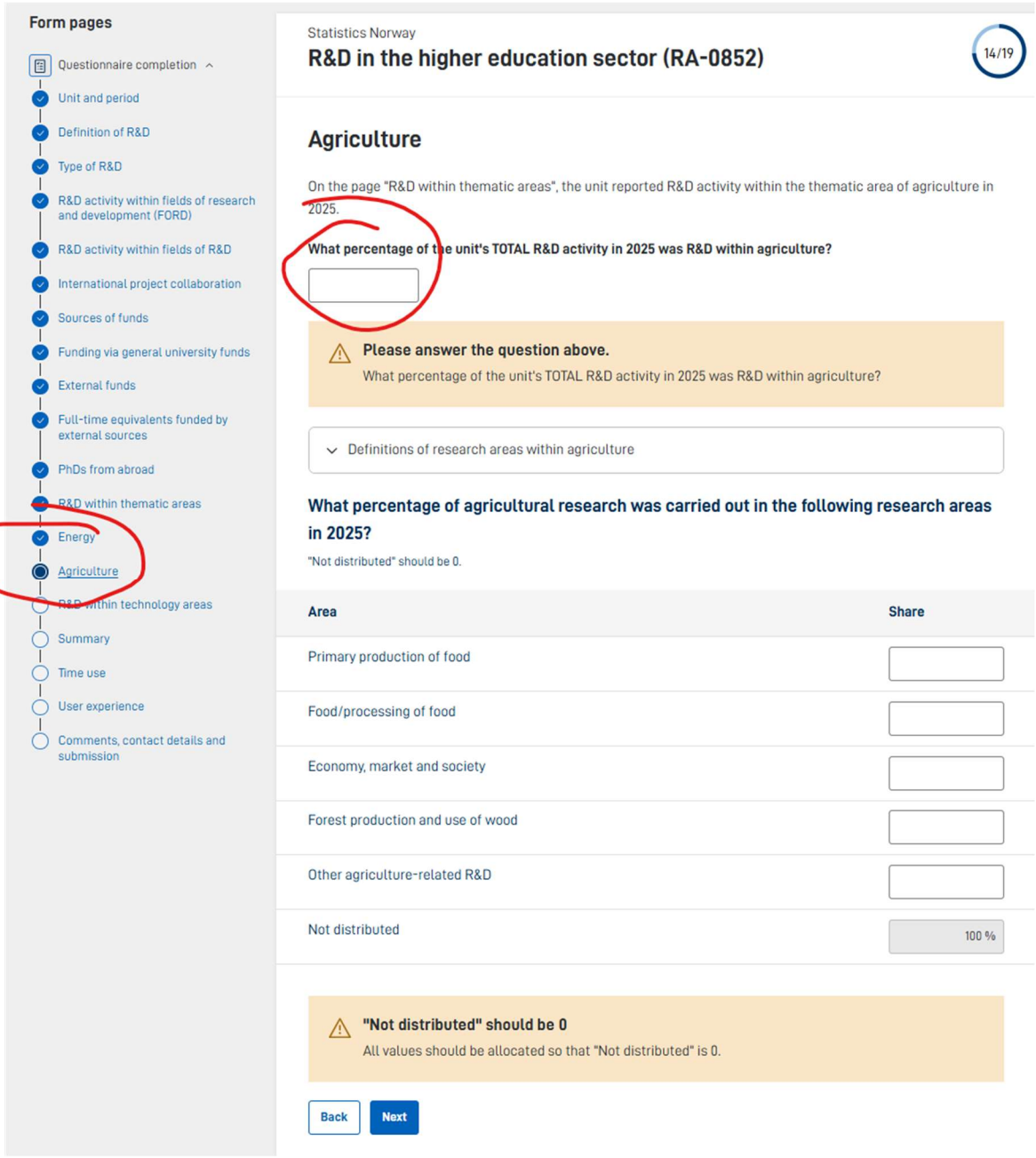
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Agriculture
On the page "R&D within thematic areas", the unit reported R&D activity within the thematic area of agriculture in 2025.
What percentage of the unit's TOTAL R&D activity in 2025 was R&D within agriculture?
Please answer the question above.
What percentage of the unit's TOTAL R&D activity in 2025 was R&D within agriculture?
Definitions of research areas within agriculture
What percentage of agricultural research was carried out in the following research areas in 2025?
"Not distributed" should be 0.
Area
Share
Primary production of food
Food/processing of food
Economy, market and society
Forest production and use of wood
Other agriculture-related R&D
Not distributed
100 %
"Not distributed" should be 0
All values should be allocated so that "Not distributed" is 0.
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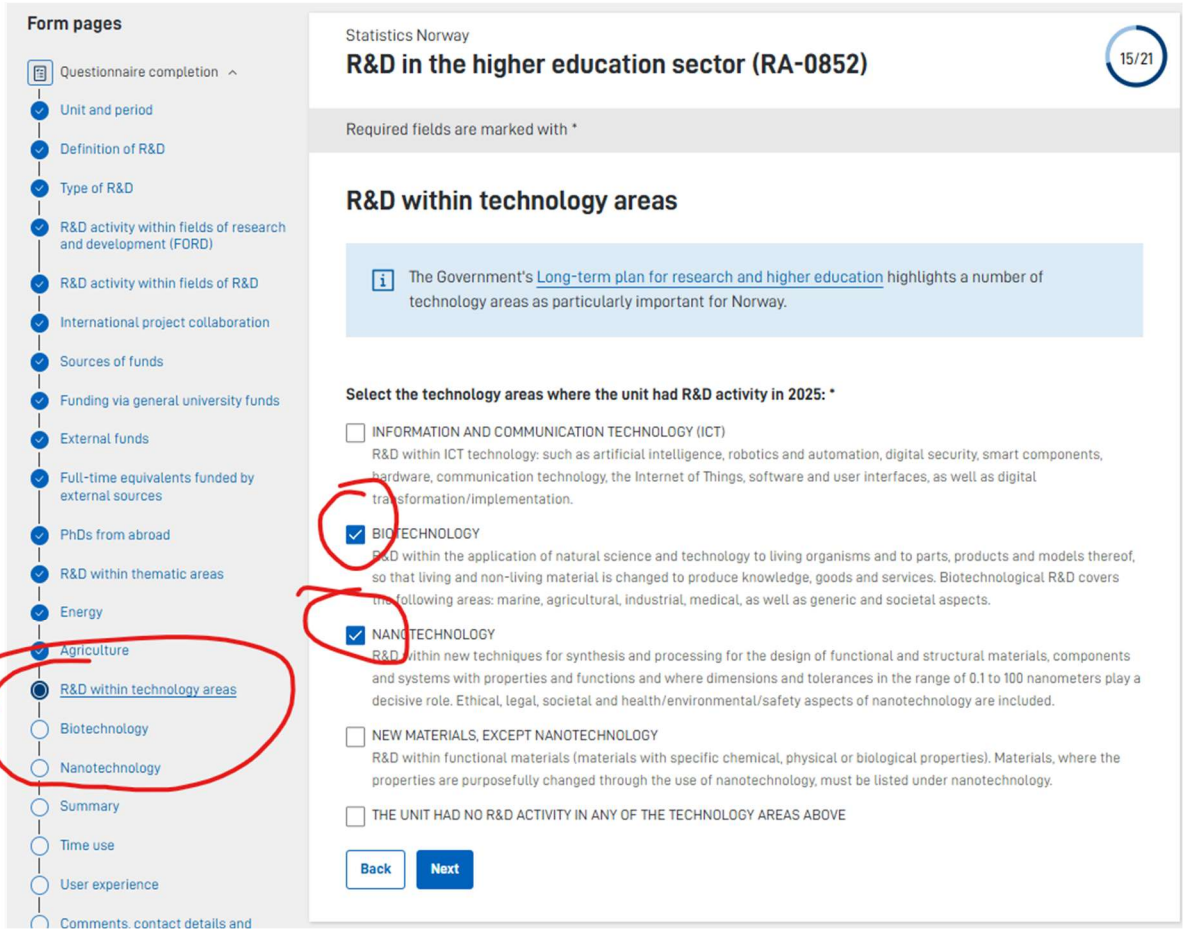
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R&D activity within fields of R&D
International project collaboration
Sources of funds
Funding via general university funds
External funds
Full-time equivalents funded by external sources
PhDs from abroad
R&D within thematic areas
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Agriculture
R&D within technology areas
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Required fields are marked with *
R&D within technology areas
The Government's Long-term plan for research and higher education highlights a number of technology areas as particularly important for Norway.
Select the technology areas where the unit had R&D activity in 2025: *
INFORMATION AND COMMUNICATION TECHNOLOGY (ICT)
R&D within ICT technology: such as artificial intelligence, robotics and automation, digital security, smart components, hardware, communication technology, the Internet of Things, software and user interfaces, as well as digital transformation/implementation.
BIOTECHNOLOGY
R&D within the application of natural science and technology to living organisms and to parts, products and models thereof, so that living and non-living material is changed to produce knowledge, goods and services. Biotechnological R&D covers the following areas: marine, agricultural, industrial, medical, as well as generic and societal aspects.
NANOTECHNOLOGY
R&D within new techniques for synthesis and processing for the design of functional and structural materials, components and systems with properties and functions and where dimensions and tolerances in the range of 0.1 to 100 nanometers play a decisive role. Ethical, legal, societal and health/environmental/safety aspects of nanotechnology are included.
NEW MATERIALS, EXCEPT NANOTECHNOLOGY
R&D within functional materials (materials with specific chemical, physical or biological properties). Materials, where the properties are purposefully changed through the use of nanotechnology, must be listed under nanotechnology.
THE UNIT HAD NO R&D ACTIVITY IN ANY OF THE TECHNOLOGY AREAS ABOVE
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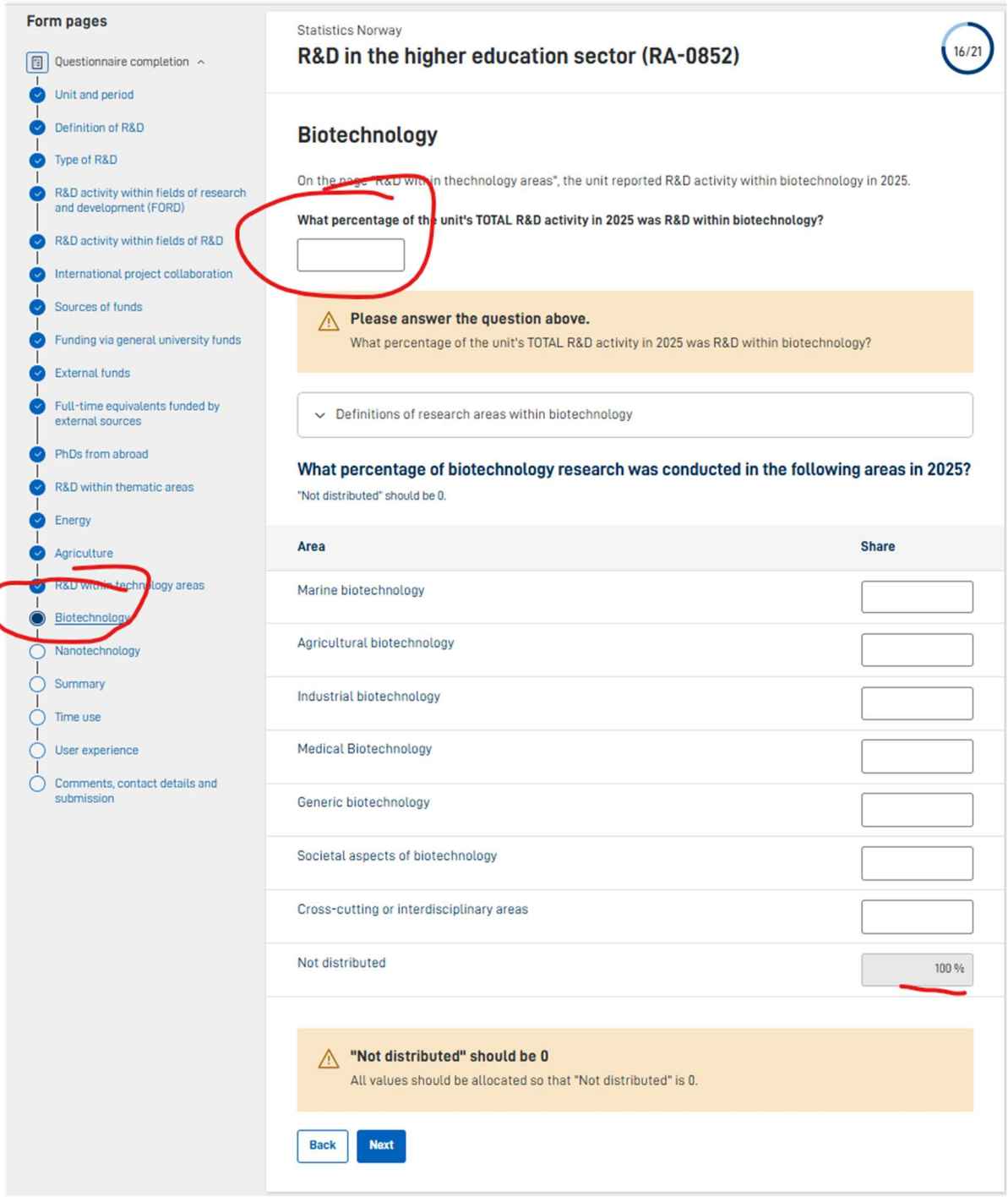
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Biotechnology
On the page "R&D within technology areas", the unit reported R&D activity within biotechnology in 2025.
What percentage of the unit's TOTAL R&D activity in 2025 was R&D within biotechnology?
Please answer the question above.
What percentage of the unit's TOTAL R&D activity in 2025 was R&D within biotechnology?
Definitions of research areas within biotechnology
What percentage of biotechnology research was conducted in the following areas in 2025?
"Not distributed" should be 0.
Area
Share
Marine biotechnology
Agricultural biotechnology
Industrial biotechnology
Medical Biotechnology
Generic biotechnology
Societal aspects of biotechnology
Cross-cutting or interdisciplinary areas
Not distributed
100 %
"Not distributed" should be 0
All values should be allocated so that "Not distributed" is 0.
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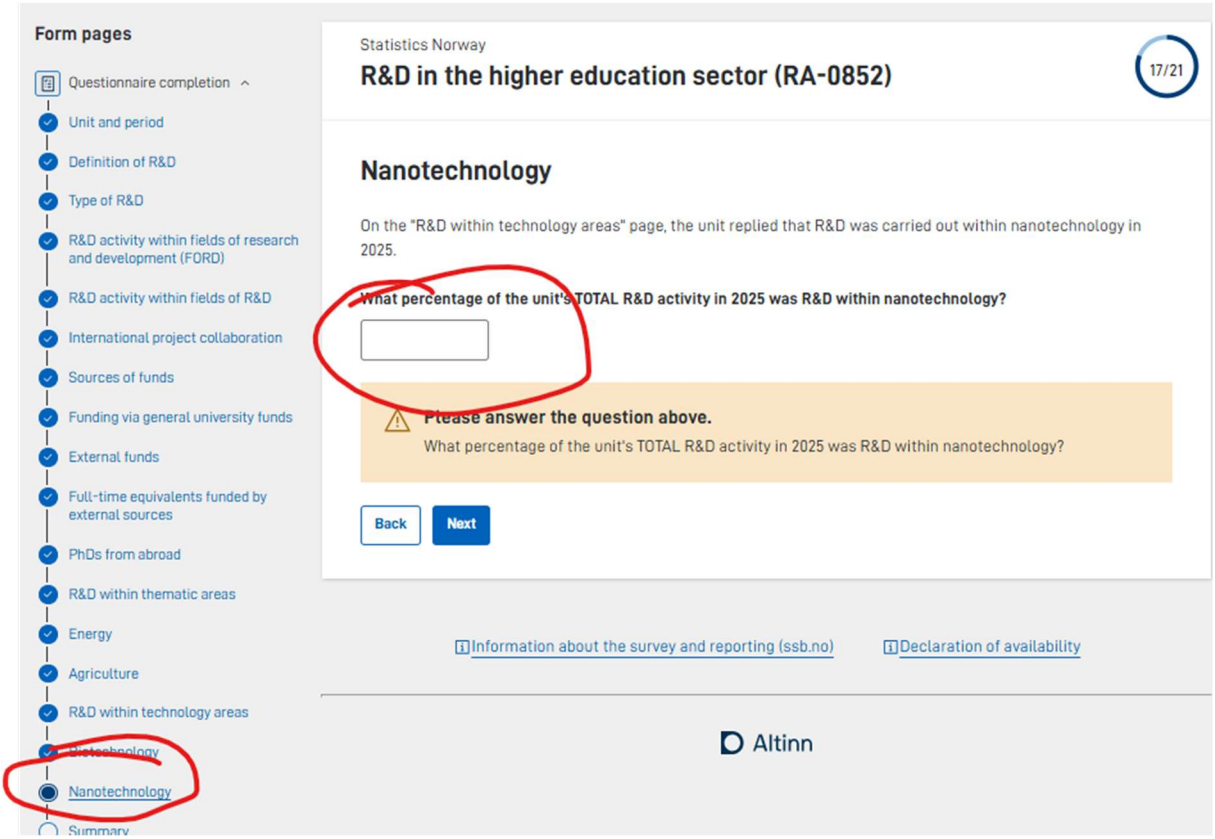
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Nanotechnology
On the "R&D within technology areas" page, the unit replied that R&D was carried out within nanotechnology in 2025.
What percentage of the unit's TOTAL R&D activity in 2025 was R&D within nanotechnology?
Please answer the question above.
What percentage of the unit's TOTAL R&D activity in 2025 was R&D within nanotechnology?
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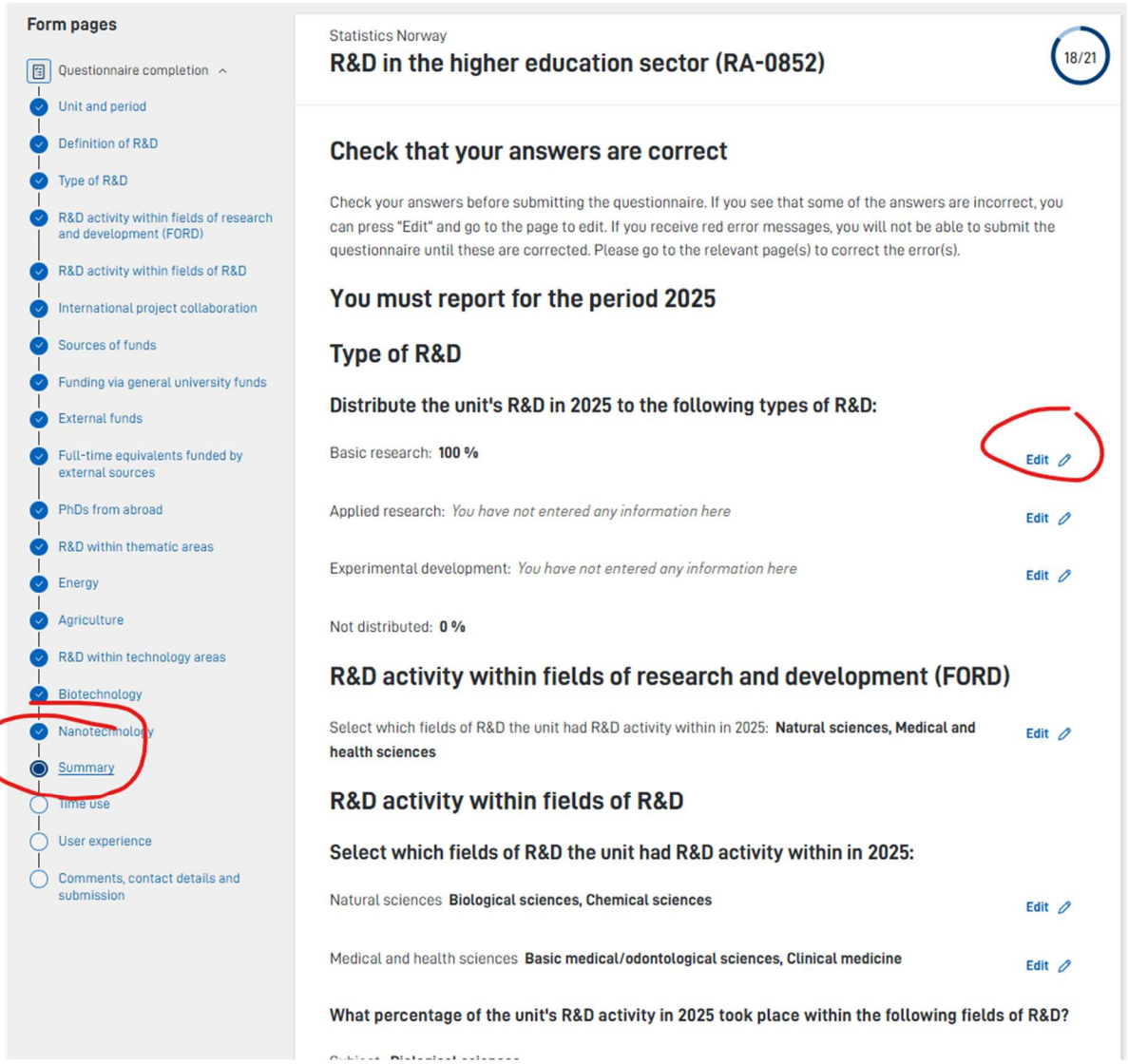
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Check that your answers are correct
Check your answers before submitting the questionnaire. If you see that some of the answers are incorrect, you can press "Edit" and go to the page to edit. If you receive red error messages, you will not be able to submit the questionnaire until these are corrected. Please go to the relevant page(s) to correct the error(s).
You must report for the period 2025
Type of R&D
Distribute the unit's R&D in 2025 to the following types of R&D:
Basic research: 100 %
Edit
Applied research: You have not entered any information here
Edit
Experimental development: You have not entered any information here
Edit
Not distributed: 0 %
R&D activity within fields of research and development (FORD)
Select which fields of R&D the unit had R&D activity within in 2025: Natural sciences, Medical and health sciences
Edit
R&D activity within fields of R&D
Select which fields of R&D the unit had R&D activity within in 2025:
Natural sciences Biological sciences, Chemical sciences
Edit
Medical and health sciences Basic medical/odontological sciences, Clinical medicine
Edit
What percentage of the unit's R&D activity in 2025 took place within the following fields of R&D?