

STATISTICS POLAND , al. Niepodległości 208, 00-925 Warszawa		www.stat.gov.pl
Name and address of the reporting unit:	PNT-01 Report on R&D	Statistics Poland Report Portal www.stat.gov.pl
Registration number – REGON :		Statistical Office 70-530 Szczecin ul. Matejki 22
	for 2021	Deadline: 31.03.2022

Obligation to submit the data follows from the art. 30 par. 1 point 3 of the Laws dated 29 VI 1995 on Official Statistics (Journal of Laws 2021 item 955).

Predominant kind of economic activity code according to NACE Rev. 2

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(e-mail of the reporting unit's office)

Legal and economic activity as of 31.12.2021 (please select the appropriate position)

ACTIVE ENTITY:	INACTIVE ENTITY:
entity conducts activity 11 <input type="checkbox"/>	entity has not started activity yet 21 <input type="checkbox"/>
entity in liquidation 13 <input type="checkbox"/>	entity in liquidation 23 <input type="checkbox"/>
entity in bankruptcy 14 <input type="checkbox"/>	entity in bankruptcy 24 <input type="checkbox"/>
	entity which activity is suspended 25 <input type="checkbox"/>
	entity dissolved but still in the register 26 <input type="checkbox"/>

Each reporting unit is obliged to complete section 0 and section 8.

Section 0.

A. Did the reporting unit conduct R&D in 2021?

yes

no

B. Did the reporting unit spend its internal funds^{a)} in 2021 on R&D performed by another entity^{b)}?

yes

no

If „yes” to question A or question B then:

C. Did the unit have organizational units^{c)} in other localities that in 2021 conducted R&D activity or financed R&D performed by another entity? (see explanation to the section)

yes

no

If „yes” to question C, please complete separate reports for each localities as well as a collective report.

If „no” to question C, please complete one report and go to question D.

C.1. The report is:

a. for the organizational unit^{d)}

b. a collective report

If X to question C.1.a than:

C.2. Please provide a name and a postcode of a locality where the organisational unit was placed

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D. Total number of persons employed^{e)} by the reporting unit (as of 31 XII 2021)

Unit that answered „yes” to question A in section 0 completes **section 1, 3, 4, 5, 6, 8, 9 and annex no. 1, 2, 3.**

Unit that answered „yes” to question B in section 0 completes **section 2, 6, 8 and 9.**

Unit that answered „no” to questions A and B in section 0 completes **section 9.**

^{a)} Funds controlled by the reporting unit and used for R&D at its discretion, e.g. own funds, credits, tax relief. ^{b)} Excluding purchased services supporting internal R&D activities. ^{c)} Entities that operate under the common nine-digit REGON number. ^{d)} The main unit or other organisational units operating in the same locality. ^{e)} Full-time and part-time persons employed, without converting to full-time.

Section 1. Intramural expenditures on R&D performed within the reporting unit and the value of research equipment in 2021 (in PLN thousands with one decimal place)

Intramural expenditures actually paid (excluding depreciation of fixed assets) (positions 02+06)		01			
Current expenditures in total (positions 03+04+05)		02			
as a sum of expenditures on:	labour costs ^{a)}	03			
	external personnel remuneration ^{b)}	04			
	other current costs	05			
Capital expenditures on fixed assets for which it is assumed that they will be used repeatedly or continuously in R&D for a period longer than one year (positions 07+08+11+13)		06			
as a sum of expenditures on:	land and buildings ^{c)}	07			
	machinery and equipment ^{d)}	08			
	of which	transportation equipment	09		
		research equipment ^{e)}	10		
	computer software	11			
	of which self-developed software for the needs of R&D	12			
	other intellectual property products ^{f)}	13			
Intramural expenditures (position 01) originated from: (positions 14+15 = position 01)					
internal funds ^{g)}		14			
external funds ^{h)} (positions 16+28 column 1+ positions 16+28 column 2)		15			
External funds (position 15) received:			in return for providing the results of R&D	in the form of subsidies, grants, donations, etc	
Note: In positions 16-34, please allocate the funder to the relevant sector (see explanatory notes). In the case of receiving funds from institutes, please check their sectoral affiliation on the website: https://wyszukiwarkaibin.stat.gov.pl/					
0			1	2	
from:	domestic entities (positions 17+21+24+26)		16		
	from:	business enterprise sector	17		
		of which	from the same enterprise group	18	
			conducting financial or insurance activities (divisions 64-66 of NACE Rev. 2)	19	
			natural persons conducting economic activity ⁱ⁾	20	
		government sector, e.g. ministries, JST ^{j)} , NCBR ^{k)} , NCN ^{l)} , PARP ^{m)} , NAWA ⁿ⁾	21		
		of which	national funds in projects co-financed by the European Union	22	
			subsidy received from the Ministry of Education and Science	23	
		higher education sector	24		
		of which public institutions	25		
		private non-profit sector (e.g. foundations, associations)	26		
	of which natural persons	27			
	foreign entities (positions 29+30+31+33+34+36)		28		
	from:	European Commission	29		
		other international organizations	30		
		business enterprise sector	31		
		of which from the same enterprise group	32		
		government sector (e.g. within the European Economic Area Financial Mechanism)	33		
		higher education sector	34		
		of which from foreign branch campuses	35		
private non-profit sector (e.g. foundations, associations)		36			
From internal expenditure (current and capital)			current expenditures (position 02)	capital expenditures (position 06)	
research	basic	37			
	applied ^{o)}	38			
experimental development		39			

^{a)} Expenditures related to persons employed (see explanations to section 0, question D), whose full-time equivalent (see explanations on page 16) amounted to at least 0.1 of the total working time or whose contribution to the conducted R&D was very significant. ^{b)} It includes impersonal remuneration and expenditures related to the involvement of employees sublet from another institution, self-employed consultants and other benefits paid to persons who were directly involved in the R&D project. ^{c)} This category includes land, buildings and premises as well as civil and water engineering structures (groups 0-2 according to the currently valid Classification of Fixed Assets). ^{d)} This category includes machinery and technical equipment, tools, instruments, movable properties, equipment not elsewhere classified and means of transport (groups 3-8 according to the currently valid Classification of Fixed Assets). ^{e)} Including the costs of purchase or production of scientific equipment if the equipment meets fixed assets criteria and is necessary for R&D activities but it is not included in a fixed assets register as the activities have not been finished yet. ^{f)} Purchase of patents, long-term licenses (excluding software licenses) or other intangible assets used in R&D. ^{g)} Funds controlled by the reporting unit and used for R&D at its discretion, e.g. own funds, credits, tax relief. ^{h)} Funds spent on R&D received from other statistical units, clearly allocated to internal R&D. ⁱ⁾ Excluding persons listed in position 19. ^{j)} Local Government Units (JST). ^{k)} The National Centre for Research and Development. ^{l)} The National Science Centre. ^{m)} The Polish Agency for Enterprise Development. ⁿ⁾ The Polish National Agency for Academic Exchange. ^{o)} Operating on the basis of the Law on Higher Education and Science (Journal of Laws item 1668, with later amendments).

Section 1. Intramural expenditures on R&D performed within the reporting unit and the value of scientific equipment in 2021 (in PLN thousands with one decimal place) (continuation)

Research equipment meeting the criteria for being classified as fixed assets (in the unit's accounting register)	gross value	as of 31 XII 2021	40	
	depreciation value		41	
	received free of charge in 2021		42	
Please complete the annex no. 1, 2 and 3				

Section 2. Funding from internal funds^{a)} R&D which was performed outside the reporting unit^{b)} and was not a part of the intramural R&D of the reporting unit (in PLN thousands with one decimal place)

NOTE:

1. Excluding the expenditures listed in section 1.
2. In positions 02-19, please allocate the entity performing R&D to the relevant sector (see explanatory notes). In the case of transferring funds to **institutes**, please check their sectoral affiliation on the website:

<https://wyszukiwarkaibin.stat.gov.pl/>

Internal funds^{a)} allocated to R&D performed outside the reporting unit (positions 02+12 column 1 + positions 02+12 column 2)		01		
0			1	2
<u>Internal funds^{a)} transferred to:</u>			in return for receiving the results of R&D	in the form of subsidies, grants, donations, etc ^{c)}
domestic entities (positions 03+07+08+10)		02		
from:	business enterprise sector	03		
	of which	from the same enterprise group	04	
		conducting financial or insurance activities (divisions 64-66 of NACE Rev. 2)	05	
		natural persons conducting economic activity ^{d)}	06	
	government sector	07		
	higher education sector	08		
	of which public institutions	09		
	private non-profit sector (e.g. foundations, associations)	10		
	of which natural persons	11		
foreign entities (positions 13+15+16+18+19)		12		
from:	business enterprise sector	13		
	of which from the same enterprise group	14		
	government sector	15		
	higher education sector	16		
	of which from foreign branch campuses	17		
	private non-profit sector (e.g. foundations, associations)	18		
	international organizations	19		
Please provide the REGON number of the domestic entity whose R&D was financed by your unit ^{e)}		REGON number		
		20		
		21		
		22		

^{a)} Funds controlled by the reporting unit and used for R&D at its discretion, e.g. own funds, credits, tax relief. ^{b)} On the basis of exchange (i.e. transfer of funds in return for receiving the results of R&D, e.g. purchase of R&D services, outsourcing of R&D, cooperation within R&D) or transfer of funds (i.e. transfer of funds in the form of grants, subsidies, donations). ^{c)} Internal funds transferred to external entities for performing R&D without expecting to receive the results of R&D in return. ^{d)} Excluding persons listed in position 05. ^{e)} If there are more entities, please indicate the 3 that received the most funds.

Section 3. Personnel engaged in R&D^{a)} performed inside the reporting unit in 2021

Specification		Internal personnel ^{b)}			External personnel ^{c)}					
					who received remuneration ^{d)}			who did not receive remuneration ^{e)}		
		total	of which women	in FTE ^{f)}	total	of which women	in FTE ^{f)}	total	of which women	in FTE ^{f)}
0		1	2	3	4	5	6	7	8	9
Total (positions 02+03+04+05+06+07)		01								
With professor title		02								
With academic degree of	habilitated doctor	03								
	doctor (PhD)	04								
Other persons with tertiary educational level	with master of science degree or equivalent	05								
	with bachelor of science degree or equivalent	06								
With other educational level		07								

^{a)} Persons whose FTE (see footnote f) was at least 0.1 of the total working time or whose contribution to the ongoing R&D was very significant. ^{b)} Owners, active co-owners and free help members of their families and persons remaining in an employment relationship with the unit, involved in internal R&D. ^{c)} Persons who are not employed by the unit, directly involved in the implemented R&D project, including PhD students engaged in R&D. ^{d)} Persons whose remuneration was presented in section 1 position 04. ^{e)} Including retired staff and students, engaged as volunteers. ^{f)} In full-time equivalents – the ratio of working hours actually spent on R&D in a reference period divided by the total number of hours conventionally worked in the same period by an individual person or by a group. FTE of a person cannot exceed 1 in a single year.

Section 4. Personnel engaged in R&D^{a)} performed inside the reporting unit in 2021 by their function

Specification		Total	Of which women	Researchers ^{b)}		Technicians or equivalent staff ^{c)}		Other supporting staff ^{d)}	
				total	of which women	total	of which women	total	of which women
0		1	2	3	4	5	6	7	8
Number of persons engaged in R&D									
Internal personnel ^{e)}		01							
External personnel ^{f)}		02							
Personnel in full-time equivalent (FTE) ^{g)} (with one decimal place)									
Internal personnel ^{e)}		03							
External personnel ^{f)}		04							

^{a)} Persons whose FTE (see footnote f) was at least 0.1 of the total working time or whose contribution to the ongoing R&D was very significant. In compliance with R&D personnel classification by functions, published by OECD. ^{b)} Persons leading research activities or engaged in the conception or creation of new knowledge, theories, models, techniques, tools, software or operational methods. ^{c)} Persons engaged in R&D performing scientific and technical tasks related to the application of concepts and operational methods and the use of research equipment, usually under the supervision of researchers. ^{d)} Skilled and unskilled employees, administration, secretariats and offices staff participating in R&D projects or directly associated with such projects. ^{e)} Owners, active co-owners and free help members of their families and persons remaining in an employment relationship with the unit, involved in internal R&D. ^{f)} Persons who are not employed by the unit, directly involved in the implemented R&D project, including PhD students engaged in R&D. ^{g)} Including PhD students engaged in R&D unemployed by the reporting unit. ^{h)} FTE – the ratio of working hours actually spent on R&D in a reference period divided by the total number of hours conventionally worked in the same period by an individual or by a group. FTE of a person cannot exceed 1 in a single year.

Section 5. Researchers by origin, age groups, educational level and positions in 2021

Specification		Researchers	Origin							
			Poles	Foreigners ^{a)}						
				from Europe		from North America	from South and Central America	from Asia	from Africa	other foreigners
				total	of which from European Union					
0		1	2	3	4	5	6	7	8	9
Internal personnel ^{b)}		01								
of which women		02								
External personnel ^{c)}		03								
of which women		04								

^{a)} On the basis of the Law on Foreigners, dated 12 XII 2013 (Journal of Law 2020 item 35, with later amendments). ^{b)} Owners, active co-owners and free help members of their families and persons remaining in an employment relationship with the unit, involved in internal R&D. ^{c)} Persons who are not employed by the unit, directly involved in the implemented R&D project, including PhD students engaged in R&D.

Section 5. Researchers by origin, age groups, educational level and positions in 2021 (continuation)

Specification		Researchers	Age groups					
			24 years and less	25 - 34	35 - 44	45 - 54	55 - 64	65 years and more
0		1	2	3	4	5	6	7
Internal personnel ^(a)	05							
of which women	06							
External personnel ^(b)	07							
of which women	08							
Specification		Researchers	Educational level					
			tertiary				with other educational level	
			with professor title	with academic degree of		persons with other tertiary educational level		
habilitated doctor	doctor (PhD)							
0		1	2	3	4	5	6	
Internal personnel ^(a)	09							
of which women	10							
Internal personnel ^(a) in FTE ^(c)	11							
External personnel ^(b)	12							
of which women	13							
External personnel ^(b) in FTE ^(c)	14							
Specification		Researchers	Position in R&D					
			the highest ^(d)	high ^(e)	medium ^(f)	the lowest ^(g)		
0		1	2	3	4	5		
Internal personnel ^(a)	15							
of which women	16							
External personnel ^(b)	17							
of which women	18							

^(a) Owners, active co-owners and free help members of their families and persons remaining in an employment relationship with the unit, involved in internal R&D.

^(b) Persons who are not employed by the unit, directly involved in the implemented R&D project, including PhD students engaged in R&D. ^(c) FTE – the ratio of working hours actually spent on R&D in a reference period divided by the total number of hours conventionally worked in the same period by an individual or by a group. FTE of a person cannot exceed 1 in a single year. ^(d) E.g. director of research, professor. ^(e) E.g. chief or senior specialist, project manager, senior researcher. ^(f) E.g. specialist, analyst, assistant professor, post-doctoral fellow. ^(g) E.g. junior scientist, junior specialist, PhD student.

Section 6. Additional data

A. Number of applications submitted by the reporting unit to the Patent Office of Republic of Poland in 2021	1. trademarks	01	
	2. industrial designs	02	
	3. utility models	03	
	4. inventions	04	
B. How many of the above-mentioned invention pendings (position A.4) the unit plans to submit to foreign patent offices?		05	
C. Number of invention pendings submitted to foreign patent offices in 2021		06	
D. Number of patents granted in the Patent Office of Republic of Poland in 2021		07	
E. Number of patents granted in foreign patent offices in 2021		08	
F. Did the reporting unit offer an incentive scheme for their staff to generate intellectual property in 2021?		09	YES NO
G. Did the reporting unit use patent databases, trade mark databases or other databases gathering information about intellectual property rights in 2021?		10	YES NO
H. Parts of the intramural expenditures designated for the following technologies (in PLN thousands with one decimal place)	1. biotechnology	11	
	2. nanotechnology	12	
	3. ICT technology	13	
I. In the last tax year, did the reporting unit use a tax relief for R&D (so-called R&D relief)?		14	YES NO
J. In the last tax year, did the entity benefit from taxation of income from qualifying intellectual property rights at a preferential rate of 5%?		15	YES NO
J1. If "yes" to question J, what part of the income (as a percentage) from qualifying intellectual property rights was taxed in the last tax year at a preferential rate of 5% in relation to the total income from activity?		16	
K. Was the unit part of an enterprise group in 2021?		17	YES NO
K1. If "yes" to question K, were all enterprises from your enterprise group located in Poland?		18	YES NO
K2. If "no" to question K, in which country the group headquarters was located?		19	

Section 7. Government budget allocations for R&D

Section 7 is dedicated **only to government and local government units**.

- A. Did the reporting unit allocated in 2021 and/or intends to allocate fund from the state budget for scientific research and experimental development appropriate funds for research and development (R&D) in 2022?

yes

no

If „yes” to question A, then please complete the table below.

Specification		In an entity's budget for 2021	In an entity's interim budget for 2022
Government budget allocations for R&D	01		
financing institutions	02		
financing model	03		
Out of appropriations (row 01) the following amount was contributed to an objective:			
Exploration and exploitation of the earth	04		
Environment	05		
Exploration and exploitation of space	06		
Transport, telecommunication and other infrastructures	07		
Energy	08		
Industrial production and technology	09		
Health	10		
Agriculture	11		
Education	12		
Culture, recreation, religion and mass media	13		
Political and social systems, structures and processes	14		
General advancement of knowledge	15		
Defence	16		

Section 8. The impact of the COVID-19 pandemic on research and development

A. What impact did the COVID-19 pandemic have in 2021 on:		The impact		
		Positive	Neutral ^{a)}	Negative
		<i>Please mark the correct answer with an X</i>		
0		1	2	3
A1. intramural expenditures on R&D (section 1 position 01)	01			
A2. extramural expenditures on R&D funded from internal funds (section 2 position 01)	02			
A3. the number of internal personnel engaged in R&D (section 4 position 01 column 1)	03			
A4. the number of external personnel engaged in R&D (section 4 position 02 column 1)	04			
A5. organization and course of processes related to R&D (including timeliness of works)	05			
A6. subject scope of the performed R&D (number of projects, thematic scope, etc.)	06			
B. Did the unit performed R&D related to the COVID-19 pandemic in 2021?	07	YES	NO	
B1. If „yes” to question B, please provide the amount of intramural expenditures on R&D related to the COVID-19 in 2021 (<i>in PLN thousands with one decimal place</i>)	08			

^{a)} No impact.

Section 9. Information on time consumption

Please provide how much time approximately was needed to gather the data for the report (in minutes)	01	
Please provide how much time approximately was needed to fulfill the report (in minutes)	02	

(e-mail and phone number of the representative responsible for completing the report)

(place, date)

Annex no. 1 to PNT-01 for 2021

Please determine % of intramural expenditures on R&D in total (section 1 position 01) designated by the reporting unit in 2021 to the following fields:

No.	Fields of R&D classification	1+2+3+4+5+6 = 100%
1	Natural sciences	
a	Mathematics	
b	Computer and information sciences	
c	Physical sciences	
d	Chemical sciences	
e	Earth and related environmental sciences (excluding economic and social aspects)	
f	Biological sciences	
g	Other natural sciences	
2	Engineering and technology	
a	Civil engineering	
b	Electrical engineering, electronic engineering, information engineering	
c	Mechanical engineering	
d	Chemical engineering	
e	Materials engineering	
f	Medical engineering	
g	Environmental engineering	
h	Environmental biotechnology	
i	Industrial biotechnology	
j	Nano-technology	
k	Other engineering and technologies	
3	Medical and health sciences	
a	Basic medicine	
b	Clinical medicine	
c	Health sciences	
d	Medical biotechnology	
e	Other medical science	
4	Agricultural and veterinary sciences	
a	Agriculture, forestry, and fisheries	
b	Animal and dairy science	
c	Veterinary science	
d	Agricultural biotechnology	
e	Other agricultural sciences	
5	Social sciences	
a	Psychology and cognitive sciences	
b	Economics and business	
c	Education	
d	Sociology	
e	Law	
f	Political science	
g	Social and economic geography	
h	Media and communications	
i	Other social sciences	
6	Humanities and the arts	
a	History and archaeology	
b	Languages and literature	
c	Philosophy, ethics and religion	
d	Arts (arts, history of arts, performing arts, music)	
e	Other humanities	

Annex no. 2 to PNT-01 for 2021

Please determine % of intramural expenditures on R&D in total (section 1 position 01) designated by the reporting unit in 2021 to the following sections of business activity classification:

No.	Business activity classification	According to NACE Rev.2	= 100%
1	Agriculture, Forestry, and Fishing	01+02+03	
2	Mining and Quarrying	05+06+07+08+09	
3	Manufacture of food products	10	
4	Manufacture of beverages	11	
5	Manufacture of tobacco products	12	
6	Manufacture of textiles	13	
7	Manufacture of wearing apparel	14	
8	Manufacture of leather and related products	15	
9	Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting materials	16	
10	Manufacture of paper and paper products	17	
11	Printing and service activities related to printing	18.1	
12	Reproduction of recorded media	18.2	
13	Manufacture of coke and refined petroleum products	19	
14	Manufacture of chemicals and chemical products	20	
15	Manufacture of basic pharmaceutical products and pharmaceutical preparations	21	
16	Manufacture of rubber and plastic products	22	
17	Manufacture of other non-metallic mineral products	23	
18	Manufacture of ferrous metals	24.1+24.2+24.3+24.51+24.52	
19	Manufacture of non-ferrous metals	24.4+24.53+24.54	
20	Manufacture of weapons and ammunition	25.4	
21	Manufacture of fabricated metal products, except machinery and equipment (excluding Manufacture of weapons and ammunition)	25.1+25.2+25.3+ 25.5+25.6+25.7+25.9	
22	Manufacture of electronic components and boards	26.1	
23	Manufacture of computers and peripheral equipment	26.2	
24	Manufacture of communication equipment	26.3	
25	Manufacture of consumer electronics	26.4	
26	Manufacture of instruments and appliances for measuring, testing and navigation; watches and clocks	26.5	
27	Manufacture of irradiation, electromedical and electrotherapeutic equipment	26.6	
28	Manufacture of optical instruments and photographic equipment	26.7	
29	Manufacture of magnetic and optical media	26.8	
30	Manufacture of electrical equipment	27	
31	Manufacture of machinery and equipment n.e.c.	28	
32	Manufacture of motor vehicles, trailers and semi-trailers, excluding motorcycles	29	
33	Building of ships and boats	30.1	
34	Manufacture of railway locomotives and rolling stock	30.2	
35	Manufacture of air and spacecraft and related machinery	30.3	
36	Manufacture of military fighting vehicles	30.4	
37	Manufacture of transport equipment n.e.c.	30.9	
38	Manufacture of furniture	31	
39	Manufacture of medical and dental instruments and supplies	32.5	
40	Other manufacturing (excluding Manufacture of medical and dental instruments and supplies)	32.1+32.2+32.3+ 32.4+32.9	
41	Repair and installation of machinery and equipment	33	
42	Electricity, gas, steam and air conditioning supply	35	
43	Water collection, treatment and supply	36	
44	Sewage; Waste collection, treatment and disposal activities; materials recovery; Remediation activities and other waste management services	37+38+39	
45	Construction of buildings	41+42+43	
46	Wholesale and retail trade; Repair of motor vehicles and motorcycles, excluding Wholesale of information and communication equipment	45+46+47 bez 46.5	
47	Wholesale of information and communication equipment	46.5	
48	Transport and warehousing	49+50+51+52+53	
49	Accommodation; Food and beverage service activities	55+56	
50	Publishing of books, periodicals and other publishing activities, excluding Software publishing	58.1	
51	Software publishing	58.2	
52	Motion picture, video and television programme production, sound recording and music publishing activities	59	
53	Programming and broadcasting activities	60	

54	Telecommunications	61	
55	Computer programming, consultancy and related activities	62	
56	Data processing, hosting and related activities; web portals	63.1	
57	Other information service activities	63.9	
58	Financial and insurance service activities	64+65+66	
59	Real estate activities	68	
60	Legal and accounting activities, tax consultancy; Activities of head offices; management consultancy activities	69+70	
61	Architectural and engineering activities; technical testing and analysis	71	
62	Research and experimental development on natural sciences and engineering	72.1	
63	Research and experimental development on social sciences and humanities	72.2	
64	Advertising and market research, public opinion polling; Other professional, scientific and technical activities; Veterinary activities	73+74+75	
65	Rental and leasing activities; Employment activities; Travel agency, tour operator reservation service and related activities; Security and investigation activities; Services to buildings and landscape activities; Office administrative, office support and other business support activities	77+78+79+80+81+82	
66	Public administration and defence; compulsory social security	84	
67	Education	85	
68	Human health activities	86	
69	Residential care activities; Social work activities without accommodation	87+88	
70	Creative, arts and entertainment activities	90+91+92+93	
71	Other personal service activities excluding Repair of computers and communication equipment	94+95+96 bez 95.1	
72	Repair of computers and communication equipment	95.1	
73	Activities of households as employers of domestic personnel; Undifferentiated goods-and services-producing activities of private households for own use; Activities of extraterritorial organisations and bodies	97+98+99	

Annex no. 3 to PNT-01 for 2021

Please determine % of intramural expenditures on R&D in total (section 1 position 01) designated by the reporting unit in 2021 to the following socio-economic objectives:

No.	NABS ^{a)} 2007	1+2+3+4+5+6+7+8+9+10+11+12+13 = 100%
1	Exploration and exploitation of the earth	
2	Environment	
3	Exploration and exploitation of space	
4	Transport, telecommunication and other infrastructures	
5	Energy	
6	Industrial production and technology	
7	Health	
8	Agriculture	
9	Education	
10	Culture, recreation, religion and mass media	
11	Political and social systems, structures and processes	
12	General advancement of knowledge	
13	Defence	

^{a)} Classification of socioeconomic objectives.