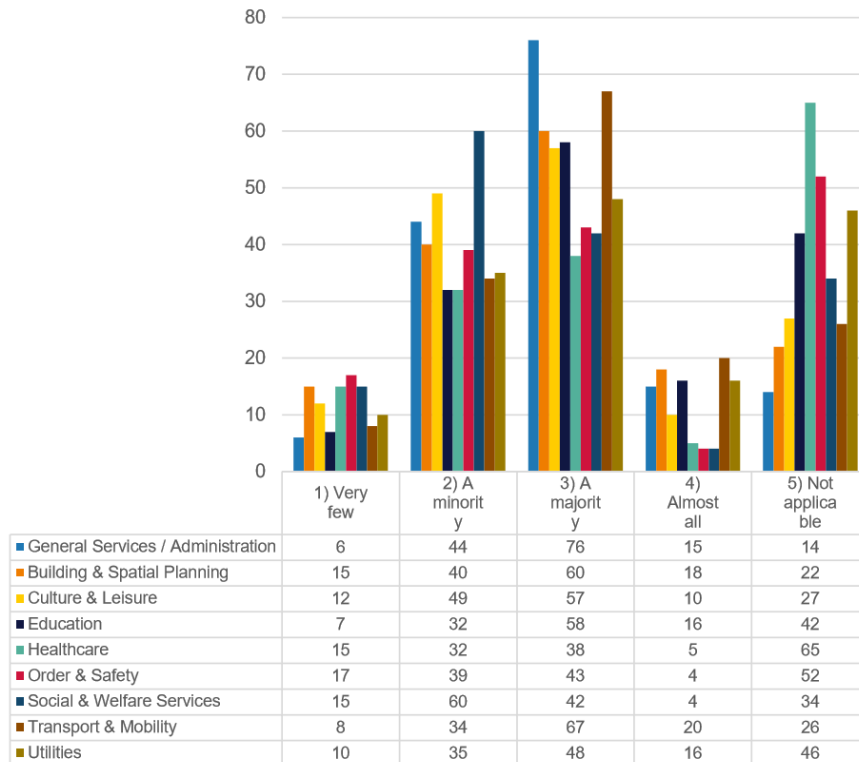


**8.2 When a public service is provided online as well as offline, how many users are choosing the digital option?:**

**REFERENCE SAMPLE**

Question typology: **Matrix - Likert**  
 Number of analysed questionnaires: **155**  
 Number of cities respond to this specific question: **155 (100%)**



## 8.2 When a public service is provided online as well as offline, how many users are choosing the digital option?:

### REFERENCE SAMPLE

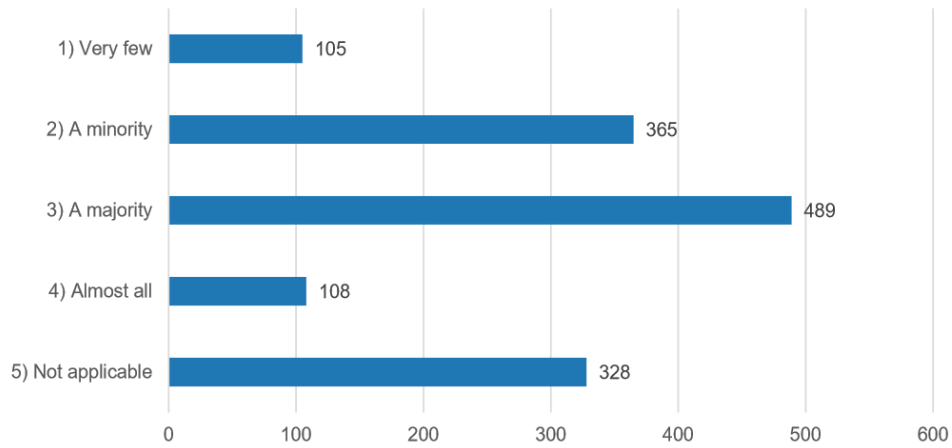
Question typology: **Matrix - Likert**  
 Number of analysed questionnaires: **155**  
 Number of cities respond to this specific question: **155 (100%)**

<i>Answer (matrix columns)</i>	<i>Count *</i>	<i>Percentage **</i>
1) Very few	105	8%
2) A minority	365	26%
3) A majority	489	35%
4) Almost all	108	8%
5) Not applicable	328	24%

\* The Count is given by the sum of all the selected rows within the same matrix column

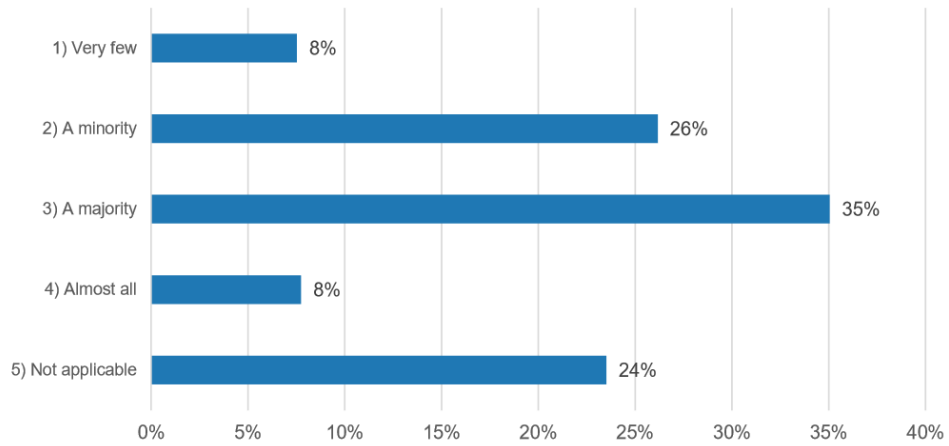
\*\* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

**8.2 When a public service is provided online as well as offline,  
how many users are choosing the digital option?:**



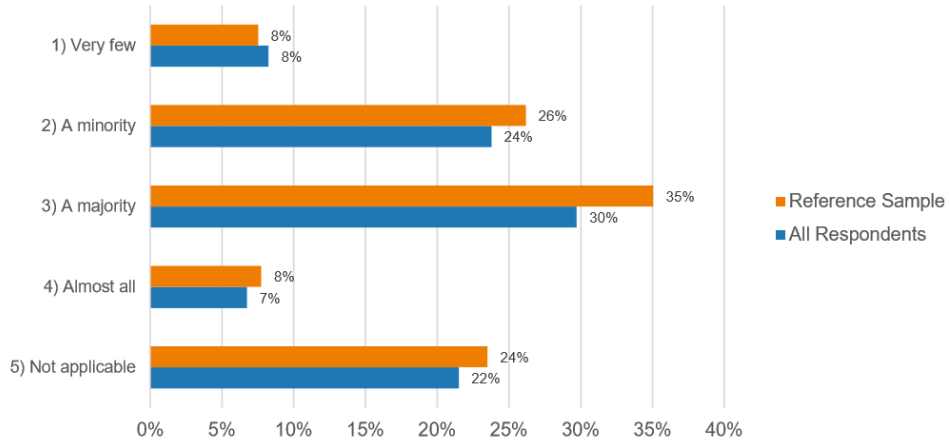
Question typology	Data	Cluster	Value
Matrix - Likert	Reference Sample	-	Count

**8.2 When a public service is provided online as well as offline, how many users are choosing the digital option?:**



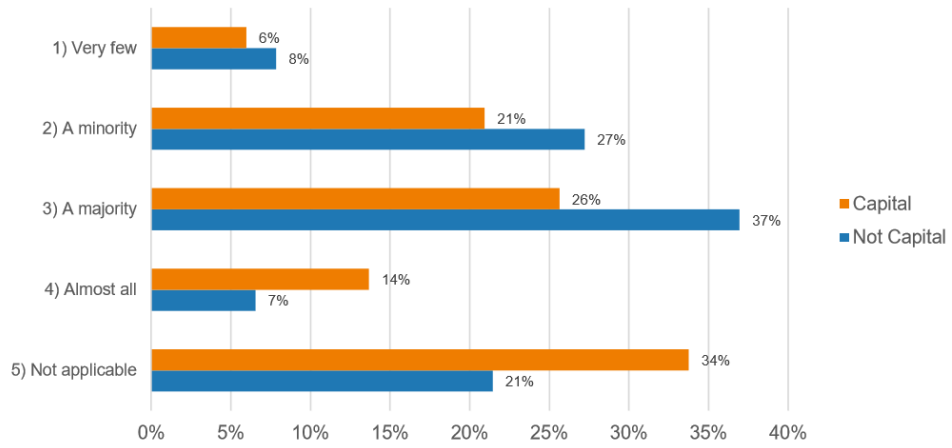
Question typology	Data	Cluster	Value
Matrix - Likert	Reference Sample	-	Percentage

**8.2 When a public service is provided online as well as offline, how many users are choosing the digital option?:**



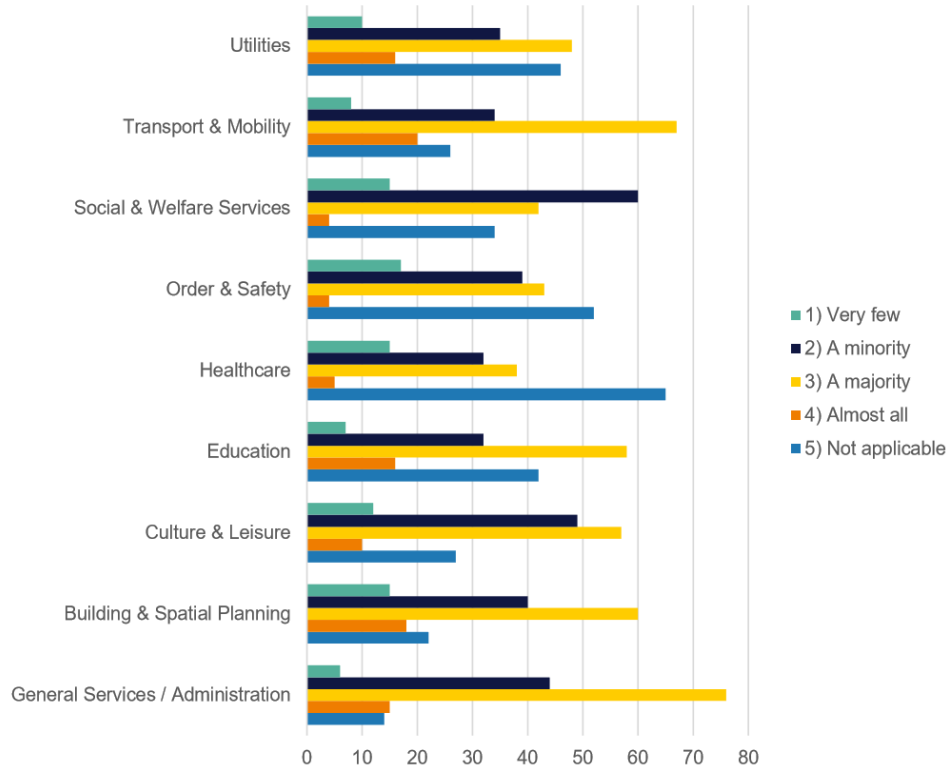
Question typology	Data	Cluster	Value
Matrix - Likert	Reference Sample	Reference Sample	Percentage

**8.2 When a public service is provided online as well as offline, how many users are choosing the digital option?:**



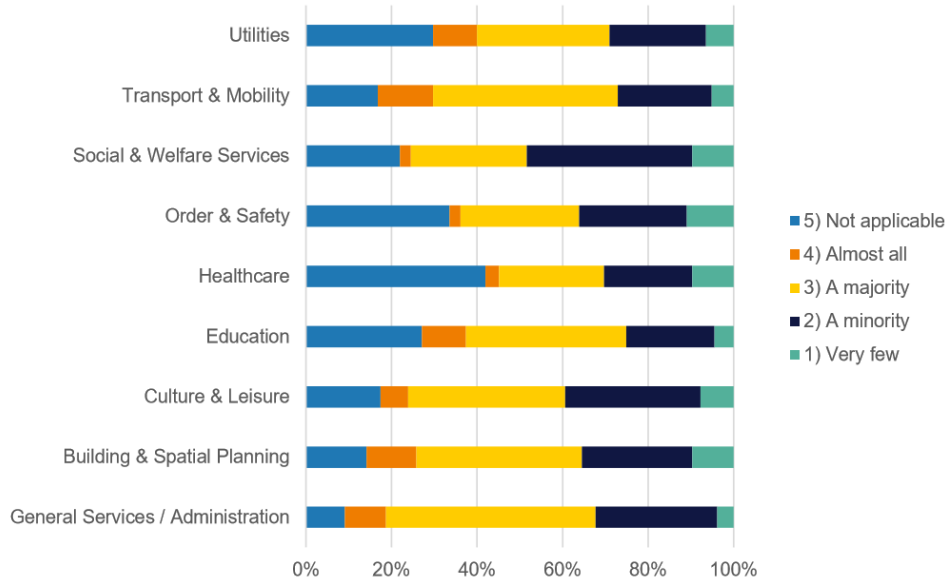
Question typology	Data	Cluster	Value
Matrix - Likert	Reference Sample	Capital cities	Percentage

**8.2 When a public service is provided online as well as offline, how many users are choosing the digital option?:**



Question typology	Data	Cluster	Value
Matrix - Likert	Reference Sample	Matrix	Count

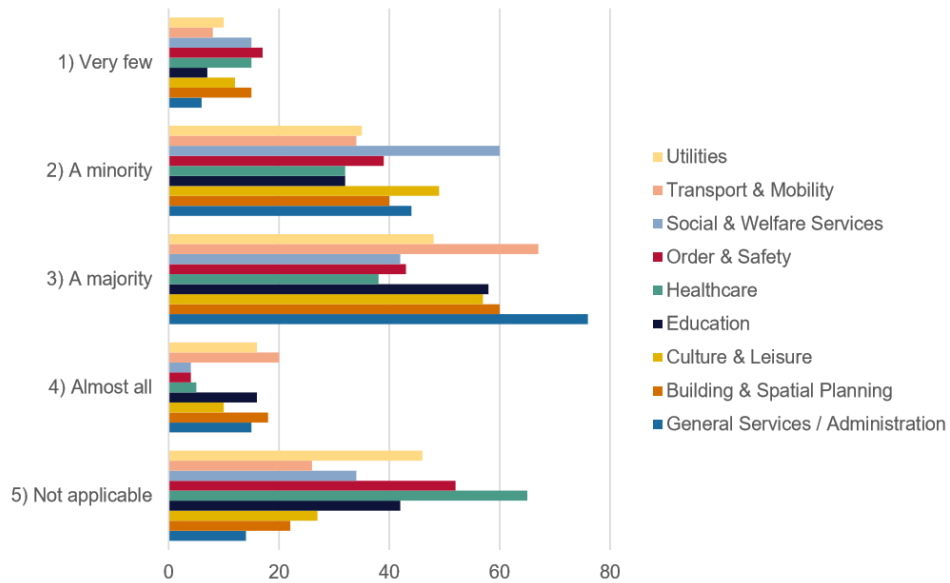
**8.2 When a public service is provided online as well as offline, how many users are choosing the digital option?:**



Question typology	Data	Cluster	Value
Matrix - Likert	Reference Sample	Matrix	Percentage



**8.2 When a public service is provided online as well as offline, how many users are choosing the digital option?:**



Question typology	Data	Cluster	Value
Matrix - Likert	Reference Sample	Matrix	Count

**3.70 Q\_8.3** Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas:

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**

**ALL RESPONDENTS**

Question typology:

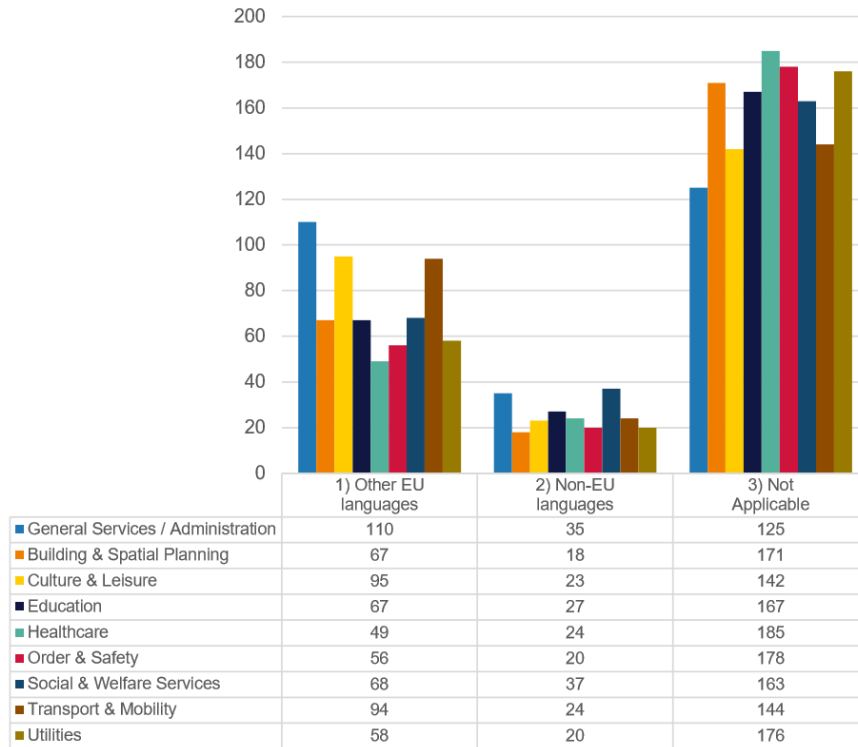
**Matrix - Multiple choice**

Number of analysed questionnaires:

**246**

Number of cities respond to this specific question:

**246 (100%)**



### 8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas

#### ALL RESPONDENTS

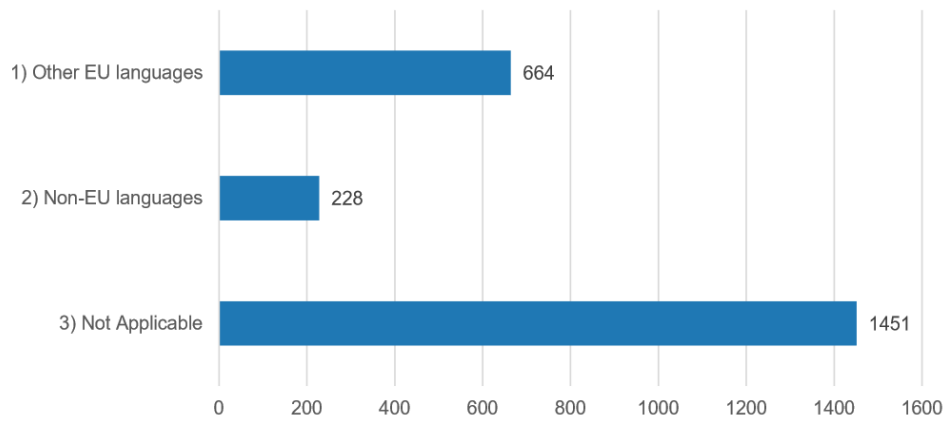
Question typology: **Matrix - Multiple choice**  
 Number of analysed questionnaires: **246**  
 Number of cities respond to this specific question: **246 (100%)**

<i>Answer (matrix columns)</i>	<i>Count *</i>	<i>Percentage **</i>
1) Other EU languages	664	30%
2) Non-EU languages	228	10%
3) Not Applicable	1.451	66%

\* The Count is given by the sum of all the selected rows within the same matrix column

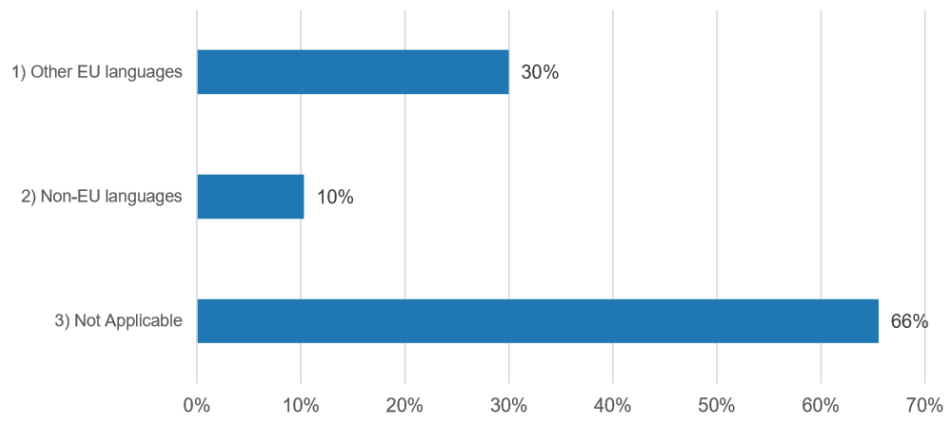
\*\* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



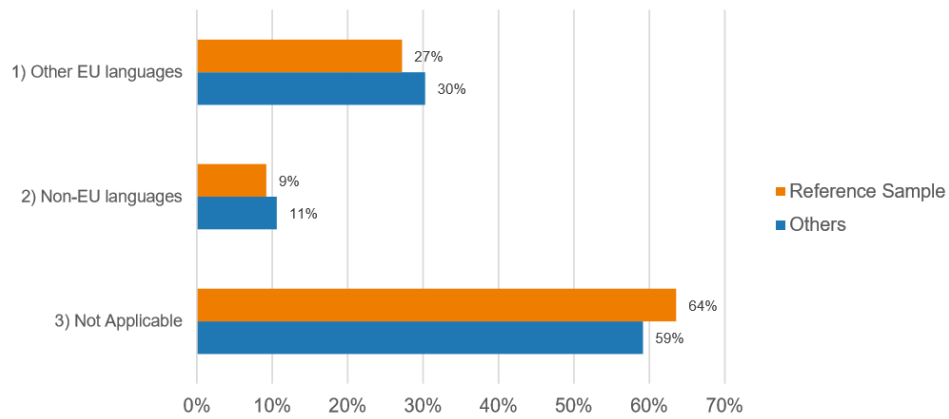
Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	-	Count

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



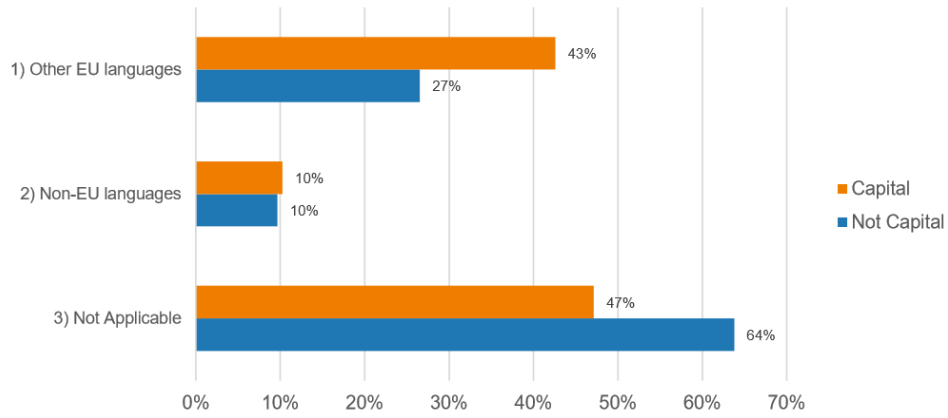
Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	-	Percentage

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Reference Sample	Percentage

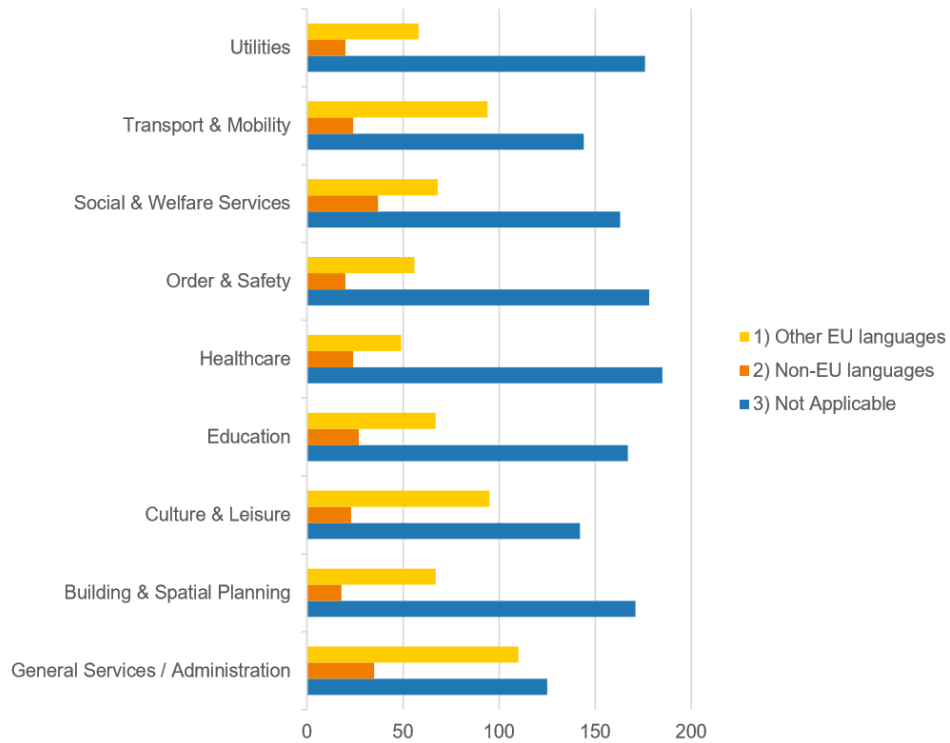
**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Capital cities	Percentage

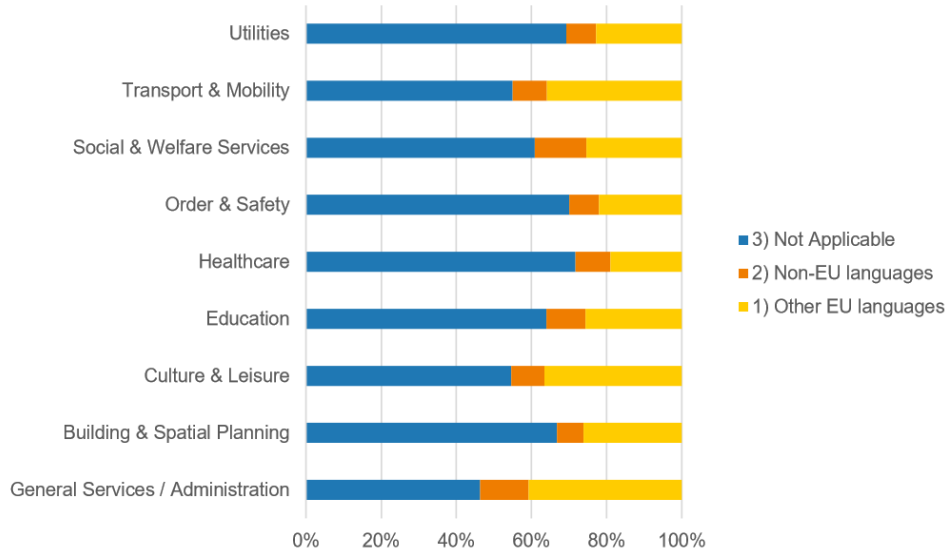


**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



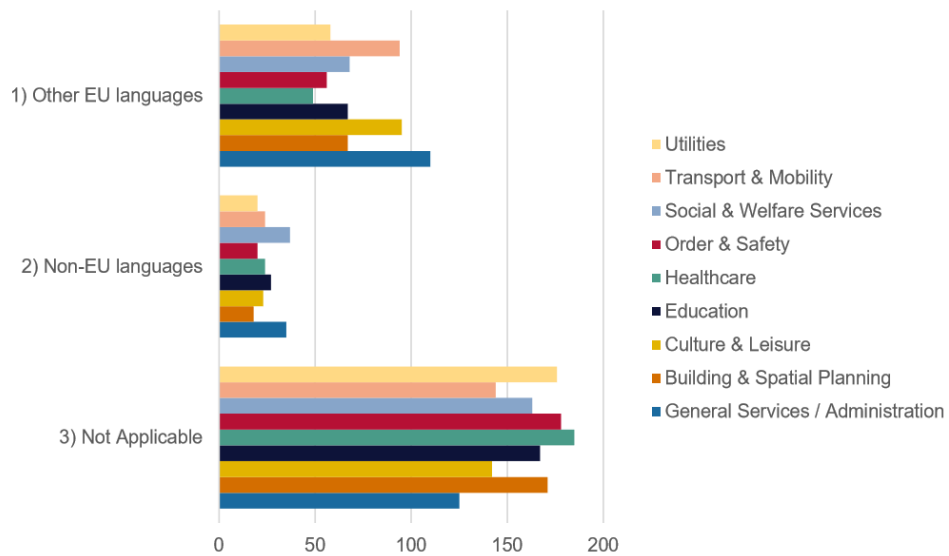
Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Matrix	Count

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Matrix	Percentage

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**

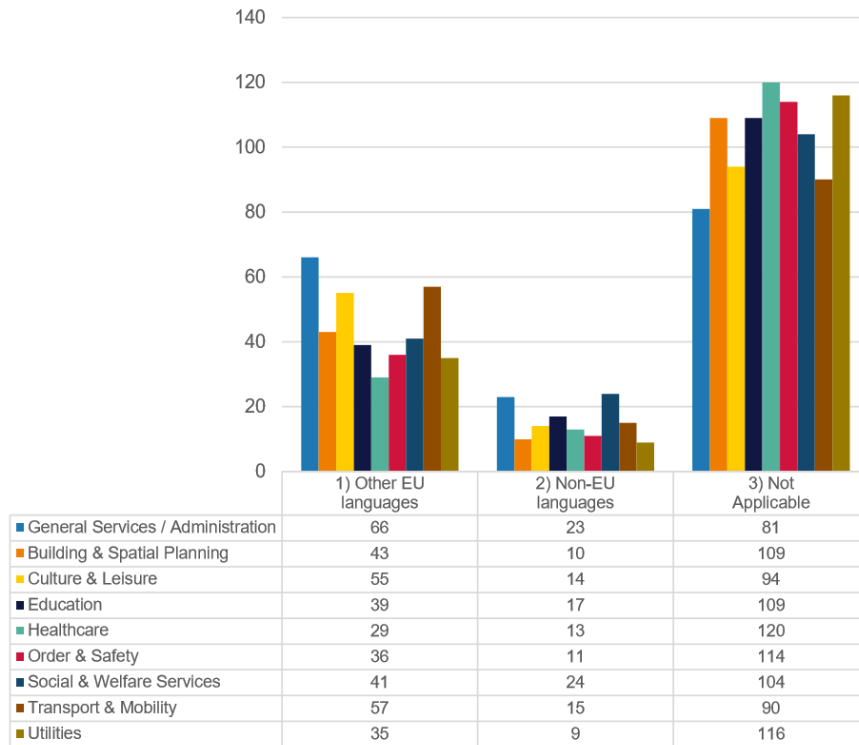


Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Matrix	Count

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**

**REFERENCE SAMPLE**

Question typology: **Matrix - Multiple choice**  
 Number of analysed questionnaires: **155**  
 Number of cities respond to this specific question: **155 (100%)**



### 8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas

#### REFERENCE SAMPLE

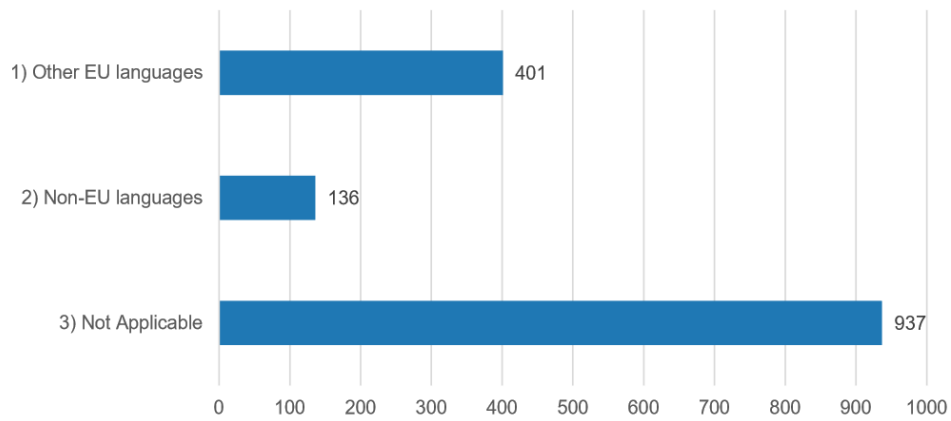
Question typology: **Matrix - Multiple choice**  
 Number of analysed questionnaires: **155**  
 Number of cities respond to this specific question: **155 (100%)**

<i>Answer (matrix columns)</i>	<i>Count *</i>	<i>Percentage **</i>
1) Other EU languages	401	29%
2) Non-EU languages	136	10%
3) Not Applicable	937	67%

\* The Count is given by the sum of all the selected rows within the same matrix column

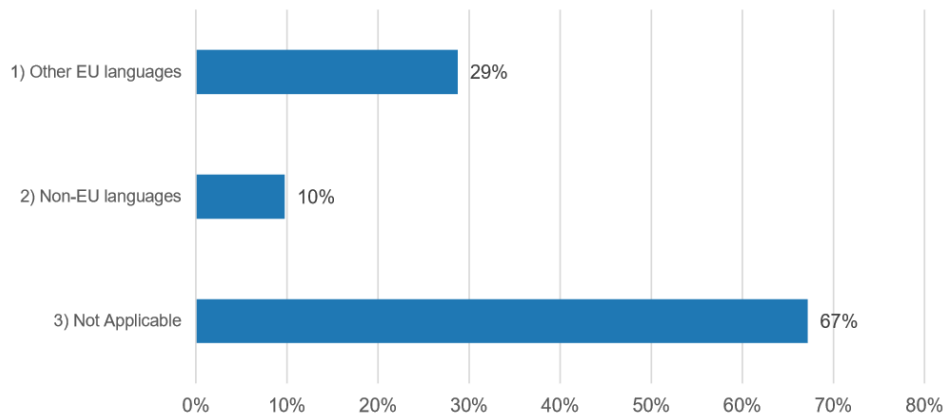
\*\* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



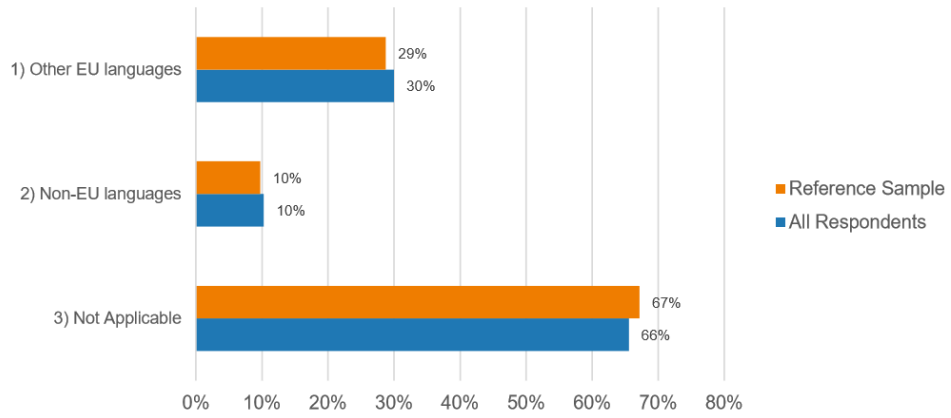
Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	-	Count

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	-	Percentage

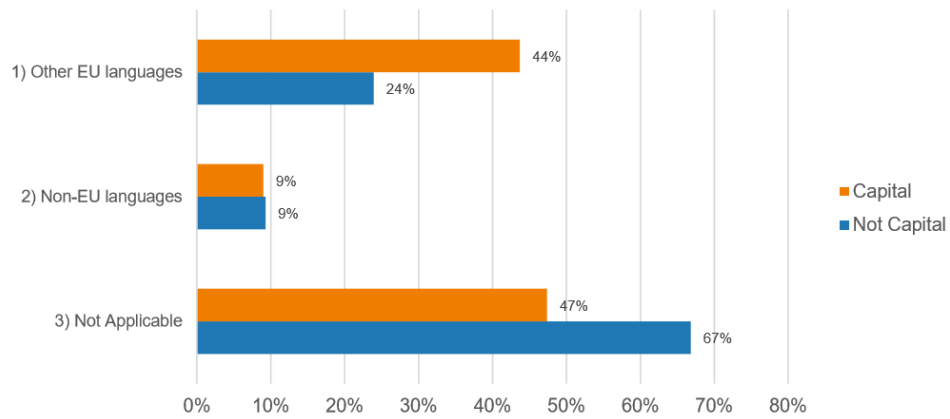
**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Reference Sample	Percentage

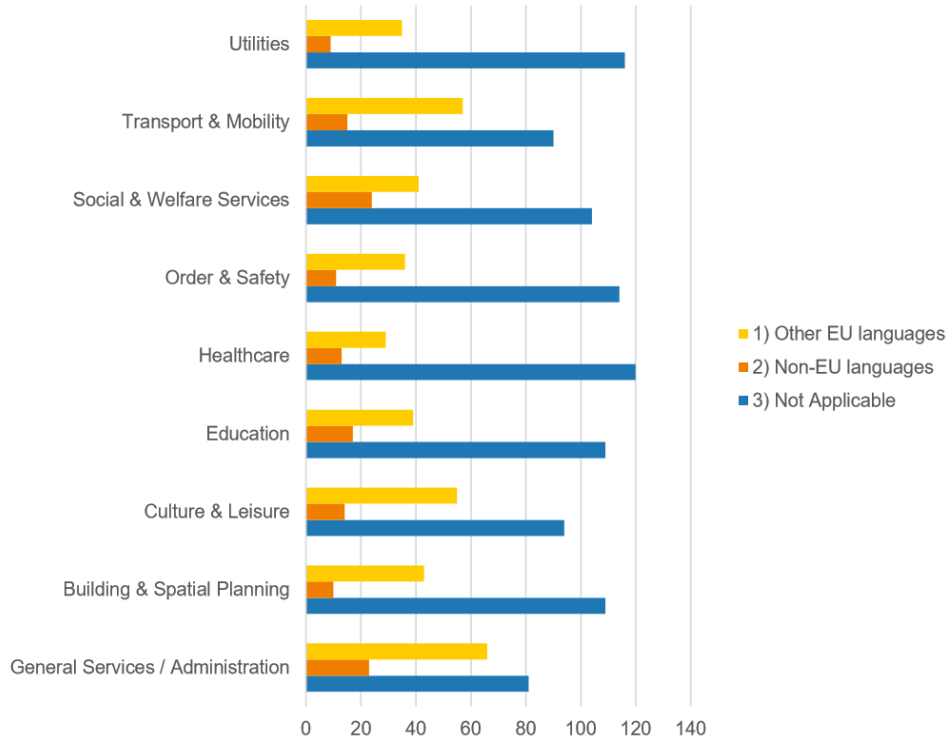


**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



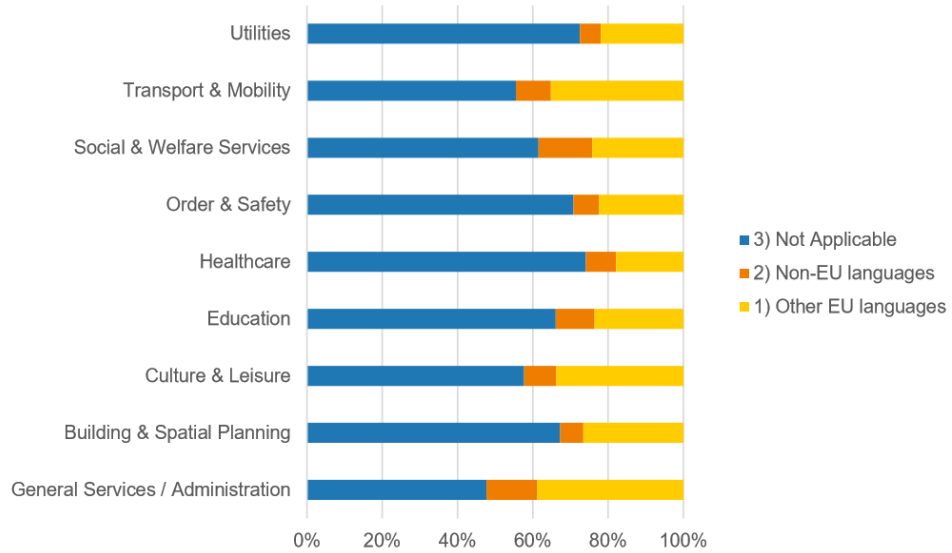
Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Capital cities	Percentage

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



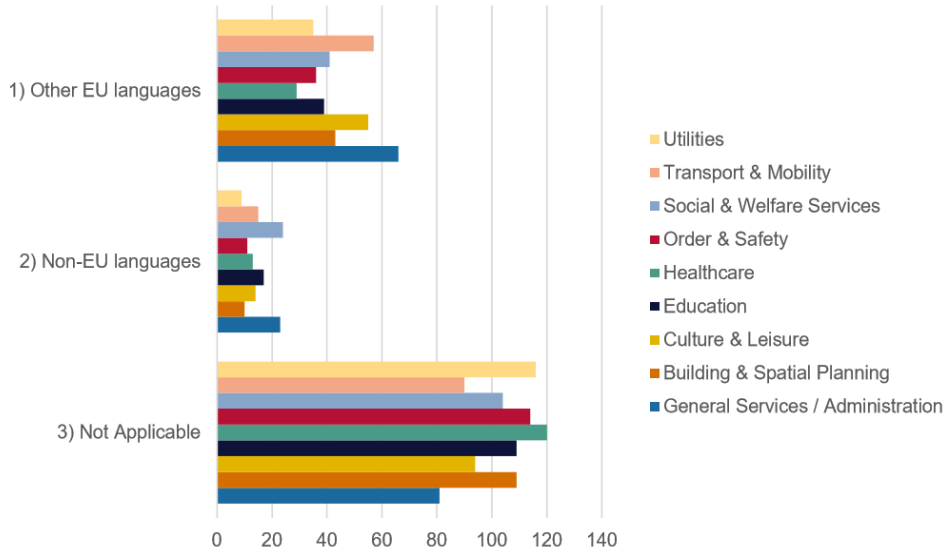
Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Matrix	Count

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Matrix	Percentage

**8.3 Indicate the availability of comprehensive multilingual options in the service interfaces of the public authority used by the following service areas**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Matrix	Count

### **3.71 Q\_8.3.1 How are the translations provided?**

### 8.3.1 How are the translations provided?

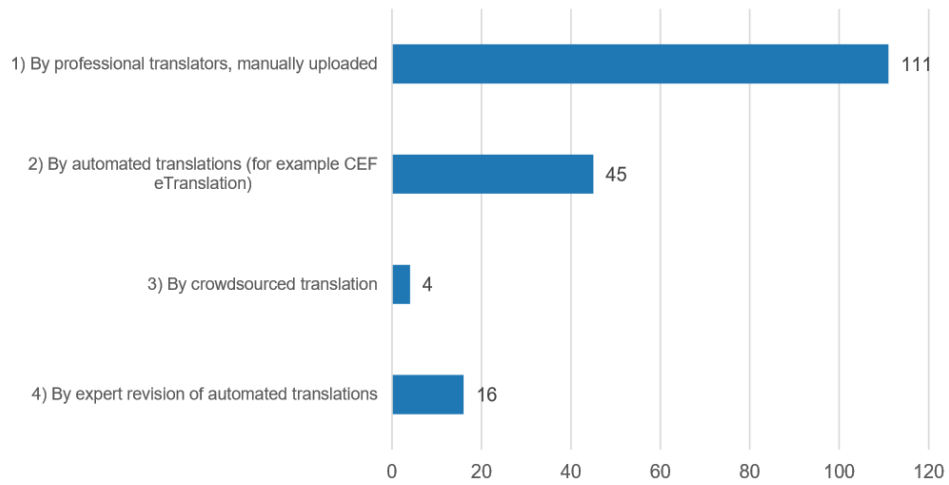
#### ALL RESPONDENTS

Question type: **Multiple choice**  
 Number of analysed questionnaires: **246**  
 Number of cities respond to this specific question: **147 (60%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) By professional translators, manually uploaded	111	76%
2) By automated translations (for example CEF eTranslation)	45	31%
3) By crowdsourced translation	4	3%
4) By expert revision of automated translations	16	11%

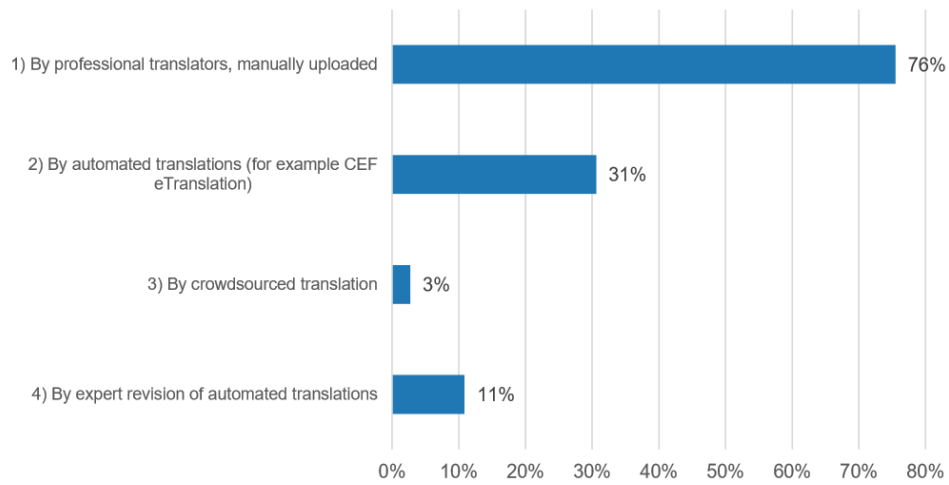
\* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Count

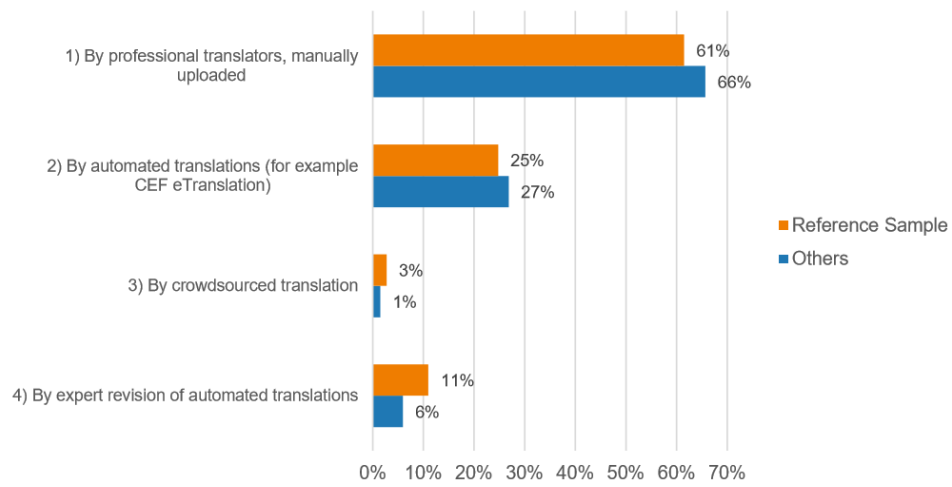
### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Percentage

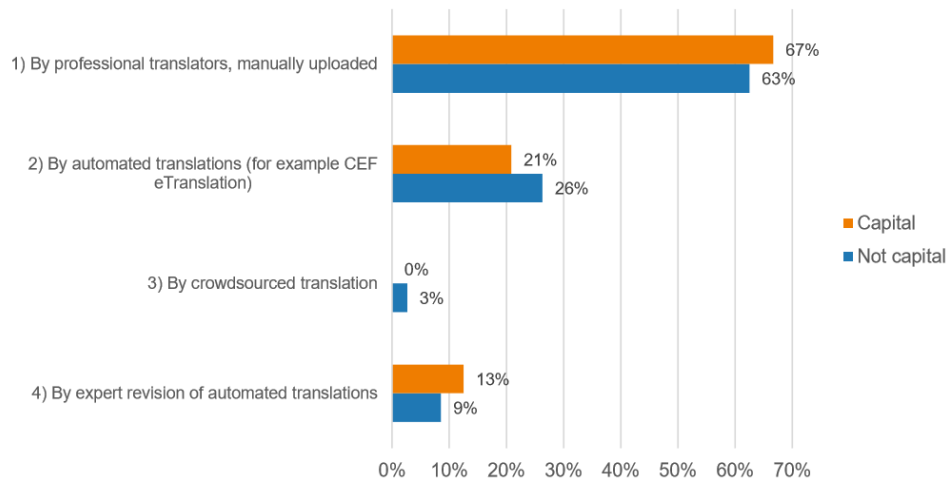


### 8.3.1 How are the translations provided?



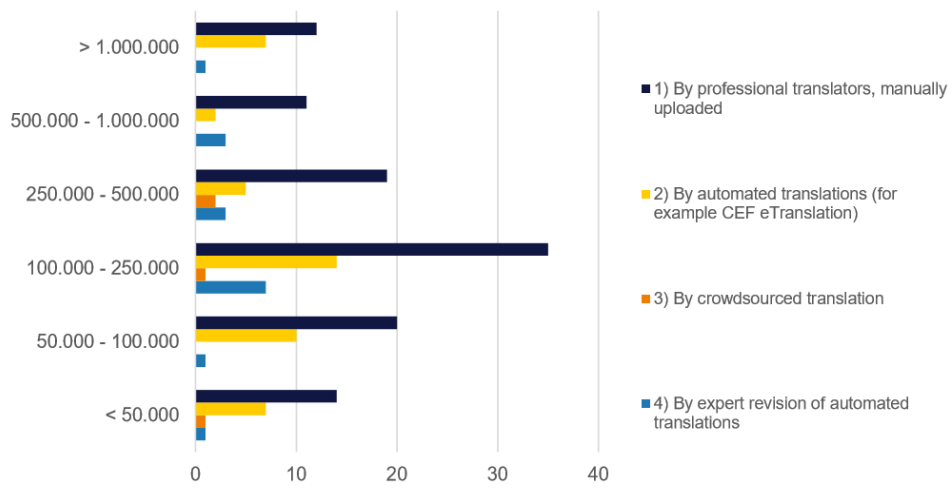
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Reference Sample	Percentage

### 8.3.1 How are the translations provided?



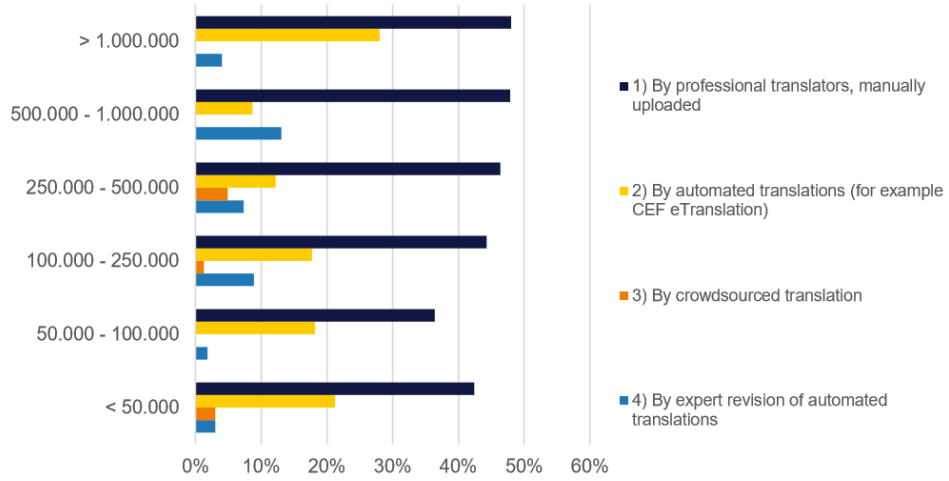
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Capital cities	Percentage

### 8.3.1 How are the translations provided?



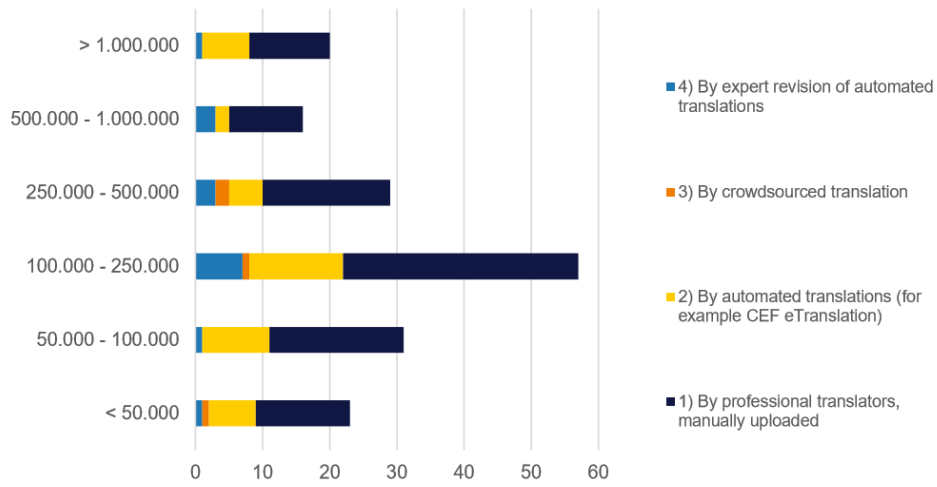
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

### 8.3.1 How are the translations provided?



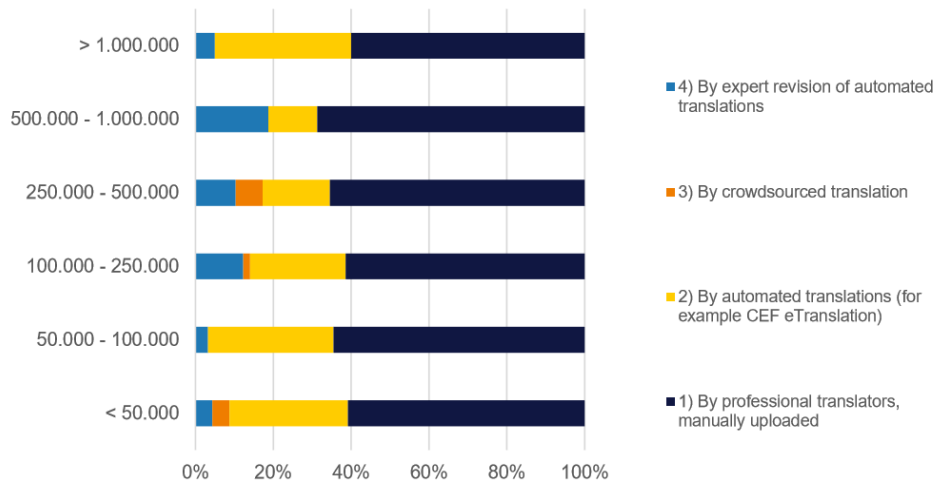
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

### 8.3.1 How are the translations provided?



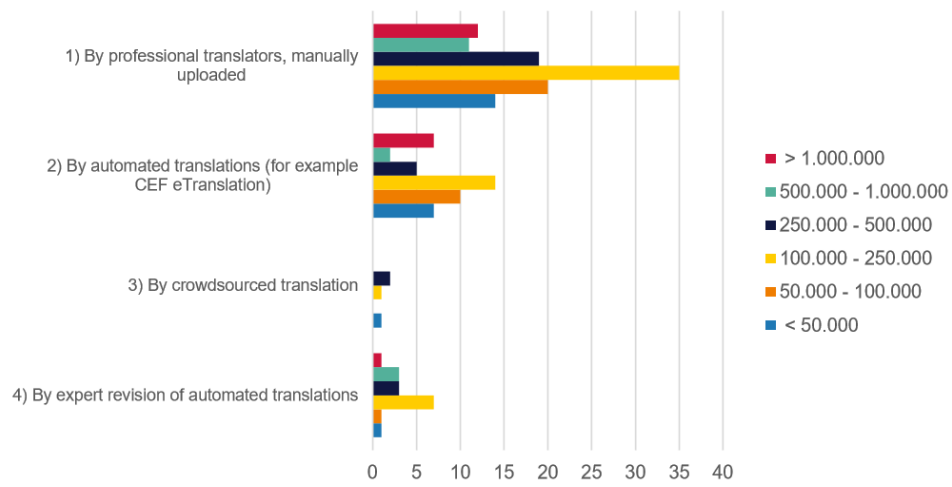
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

### 8.3.1 How are the translations provided?



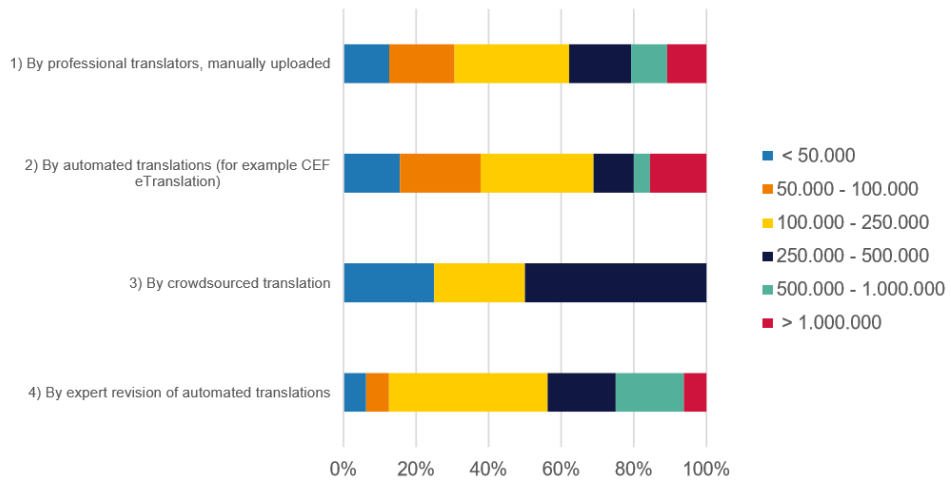
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

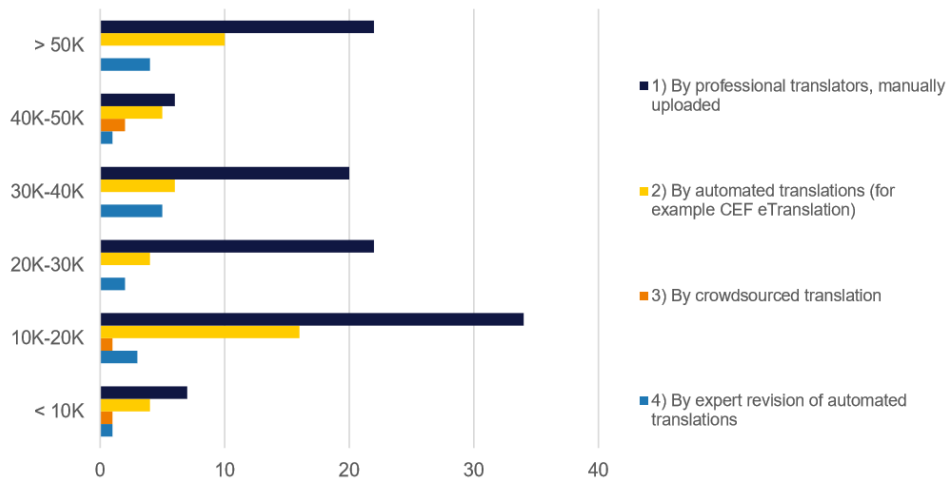
### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

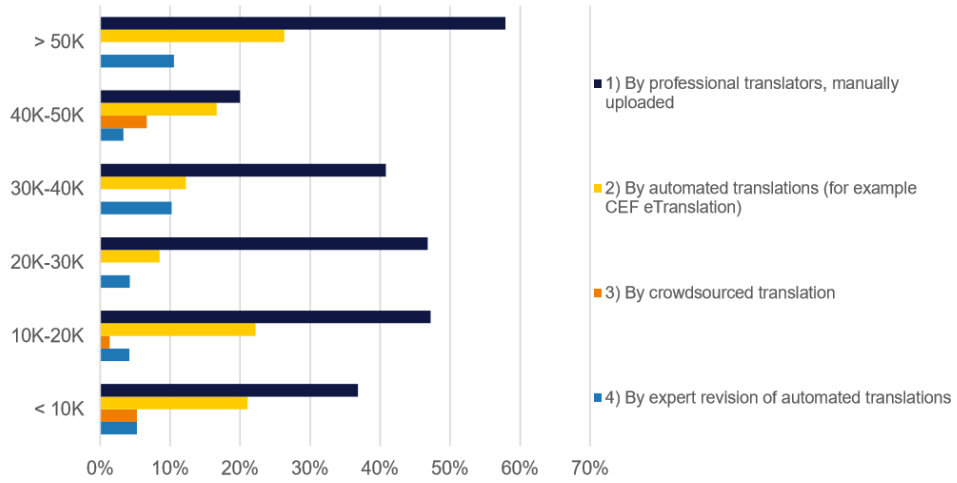


### 8.3.1 How are the translations provided?



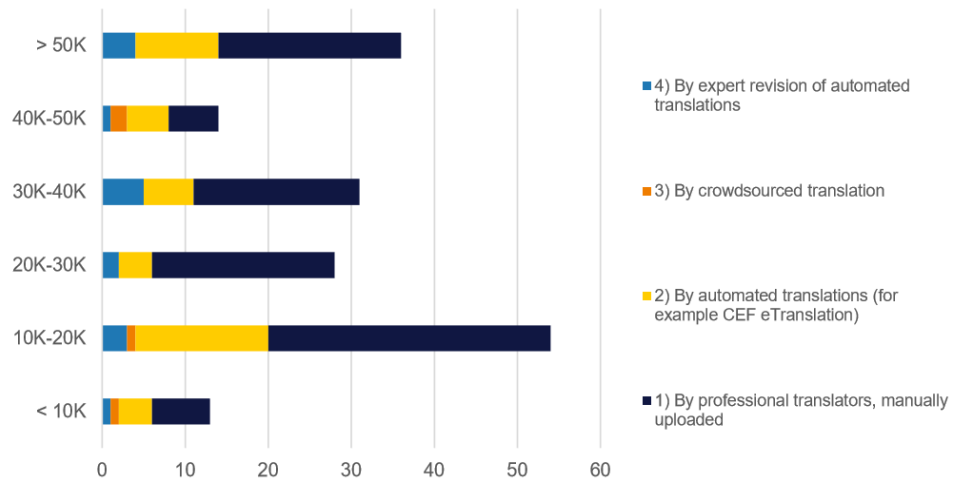
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Count

### 8.3.1 How are the translations provided?



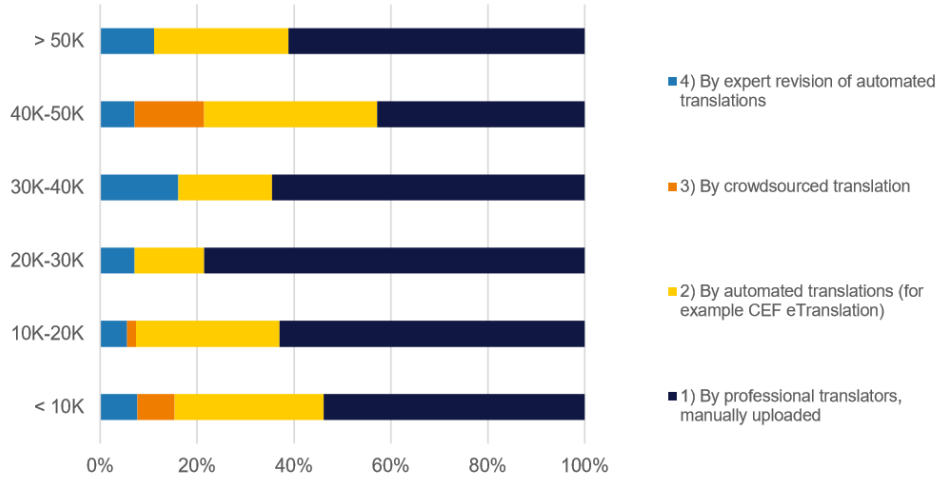
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Percentage

### 8.3.1 How are the translations provided?



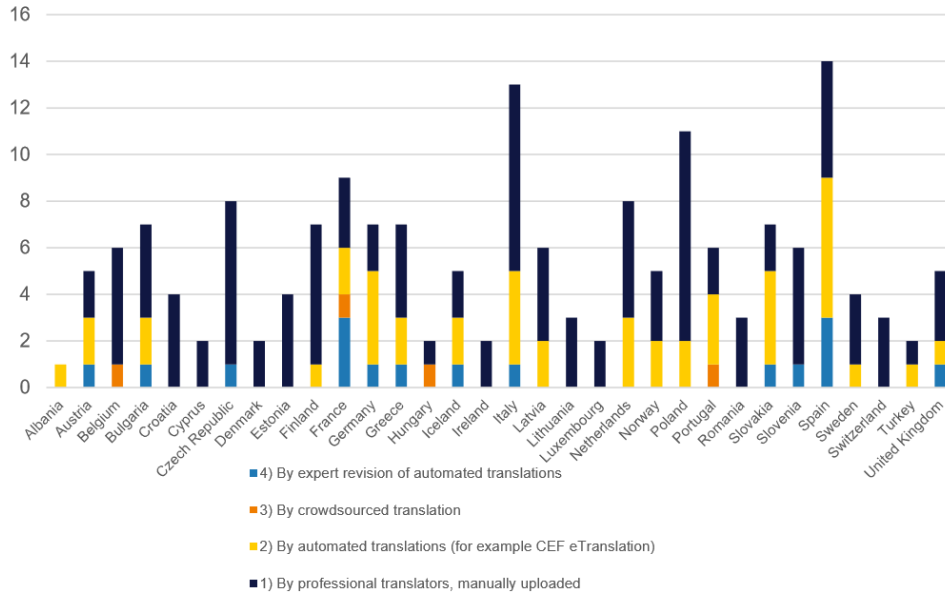
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Count

### 8.3.1 How are the translations provided?



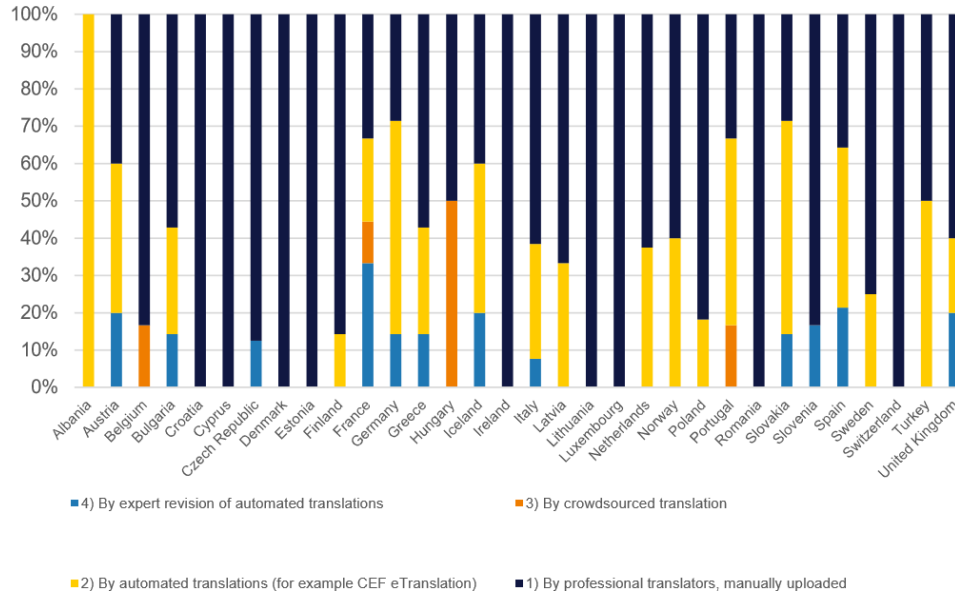
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Percentage

### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Country	Count

### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Country	Percentage

### 8.3.1 How are the translations provided?

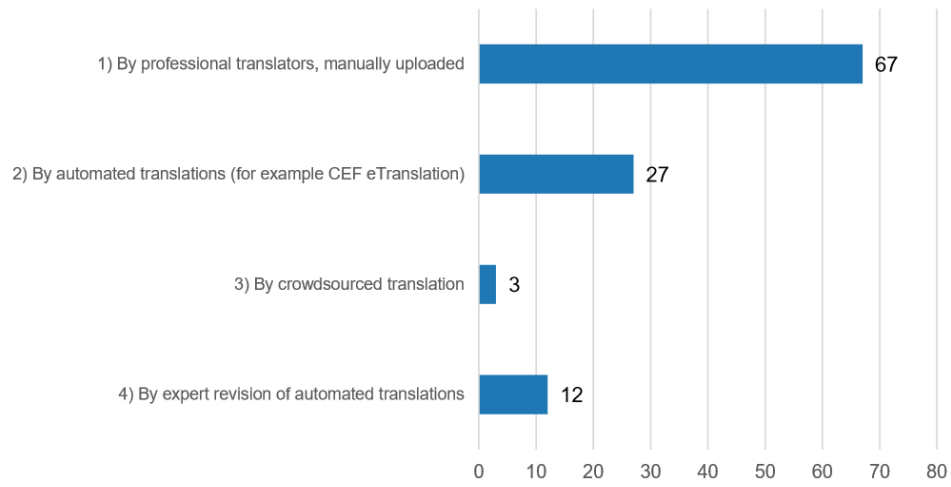
#### REFERENCE SAMPLE

Question type: **Multiple choice**  
 Number of analysed questionnaires: **155**  
 Number of cities respond to this specific question: **91 (59%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) By professional translators, manually uploaded	67	74%
2) By automated translations (for example CEF eTranslation)	27	30%
3) By crowdsourced translation	3	3%
4) By expert revision of automated translations	12	13%

\* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

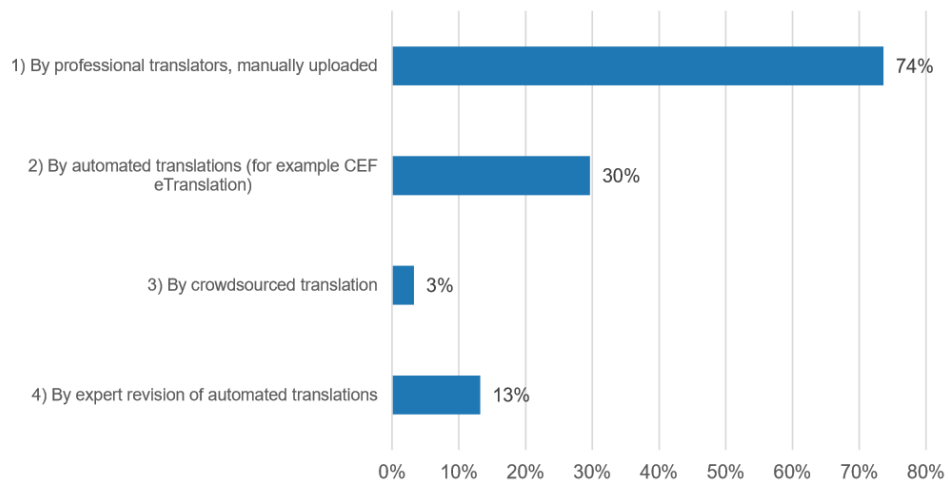
### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Count

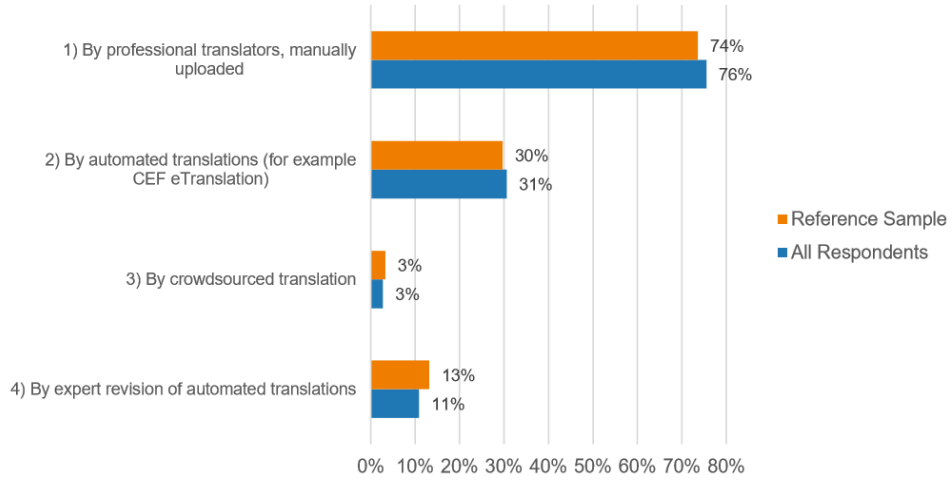


### 8.3.1 How are the translations provided?



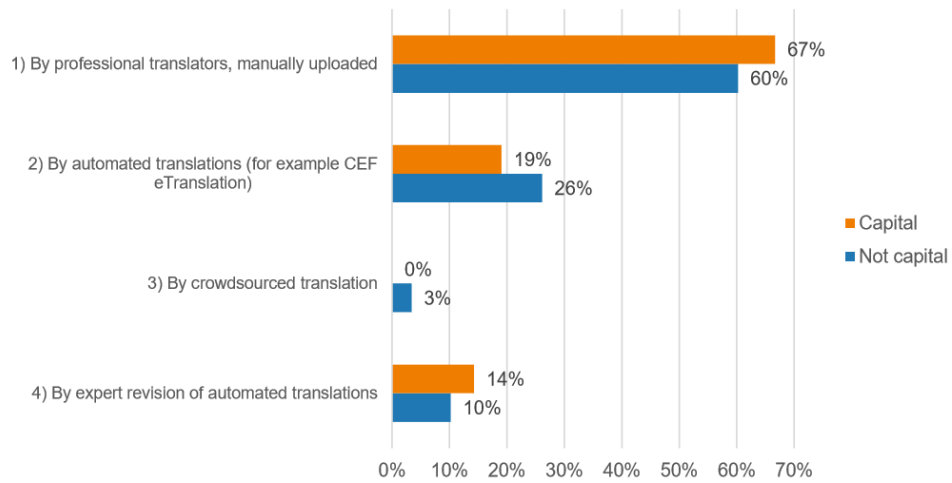
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Percentage

### 8.3.1 How are the translations provided?



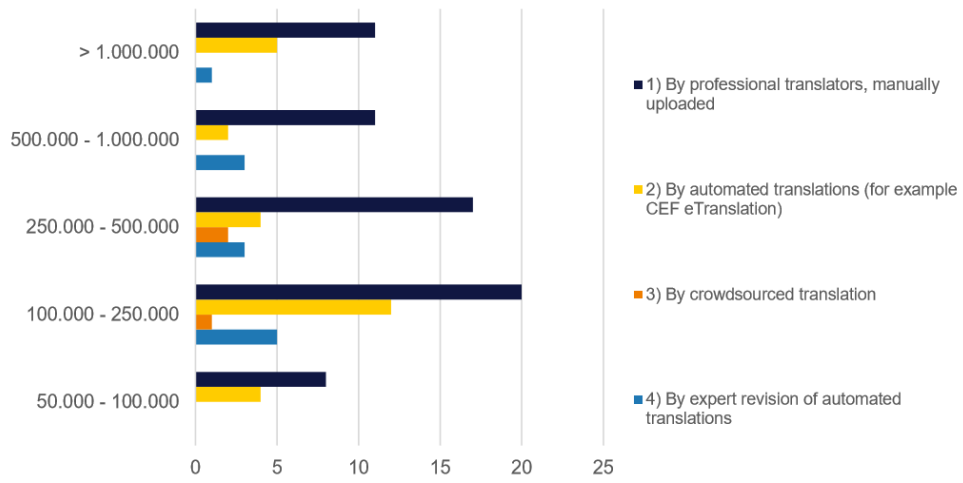
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Reference Sample	Percentage

### 8.3.1 How are the translations provided?



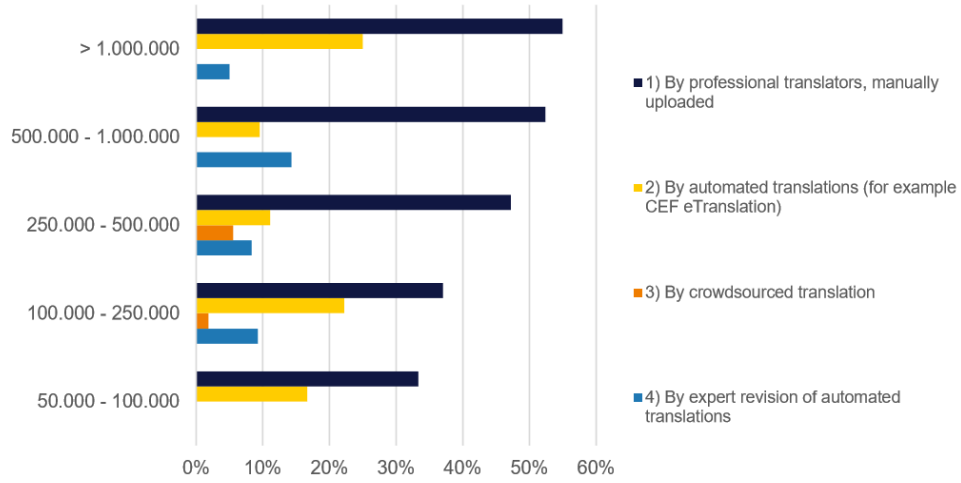
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Capital cities	Percentage

### 8.3.1 How are the translations provided?



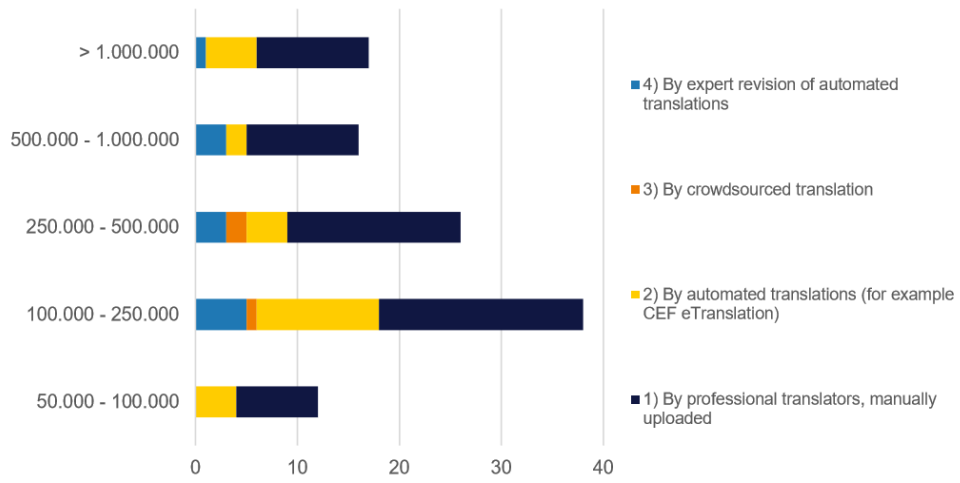
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

### 8.3.1 How are the translations provided?



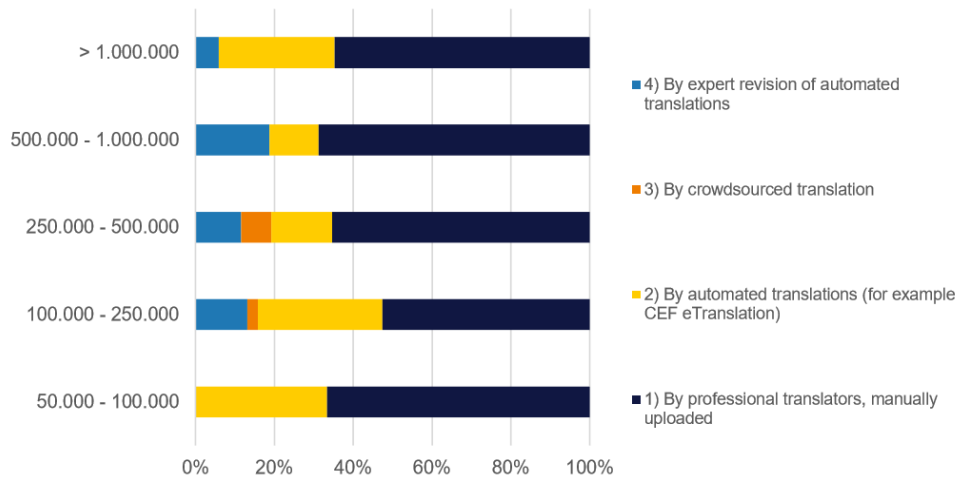
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

### 8.3.1 How are the translations provided?



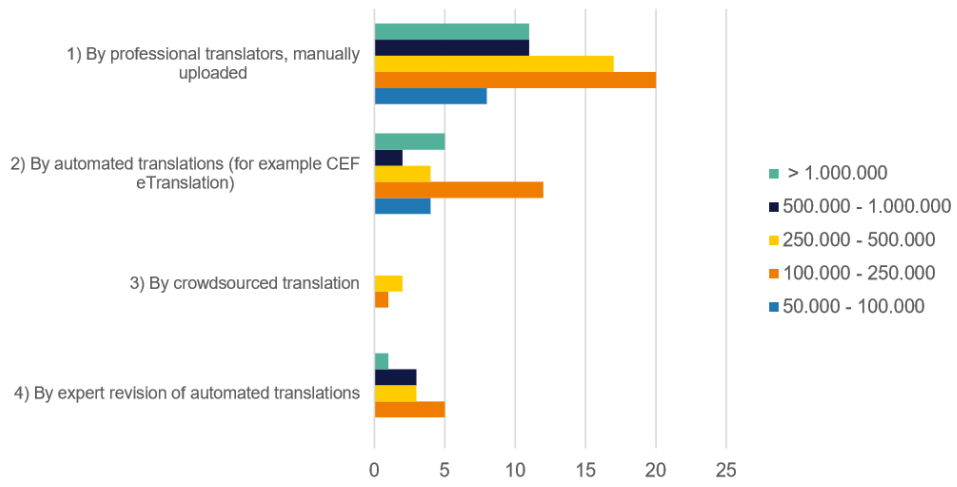
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

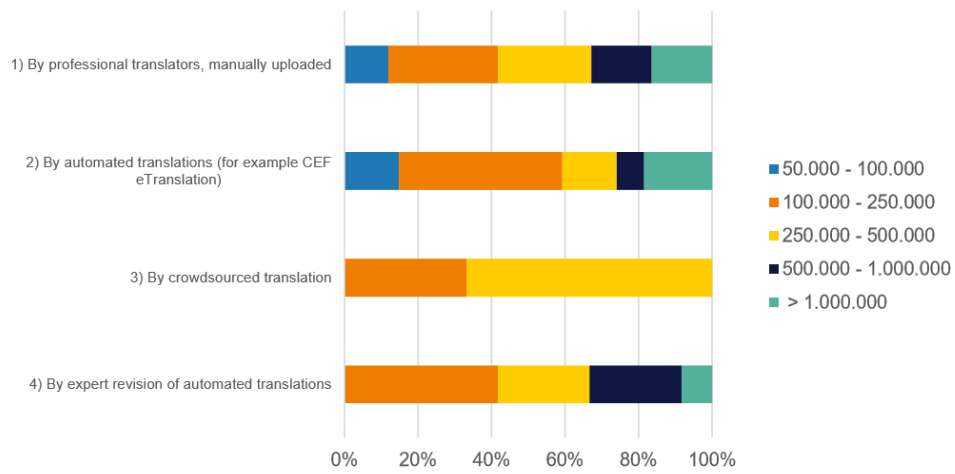
### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

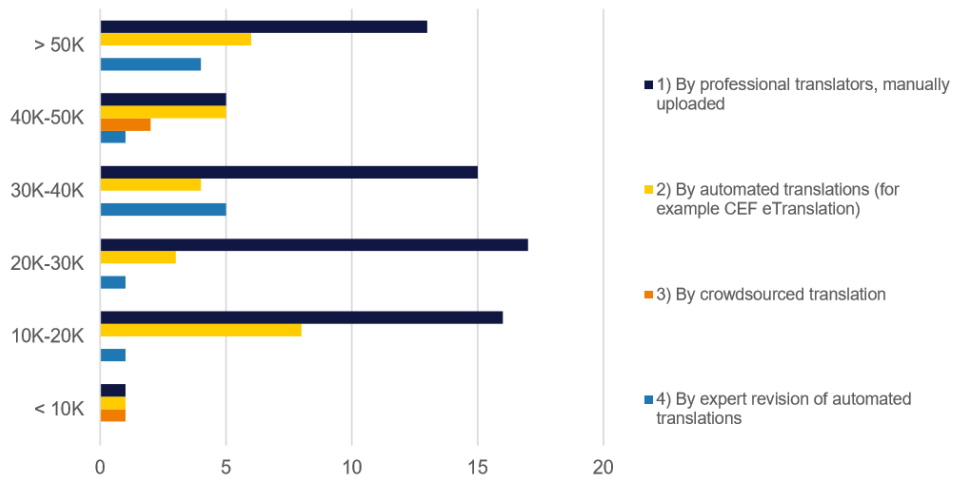


### 8.3.1 How are the translations provided?



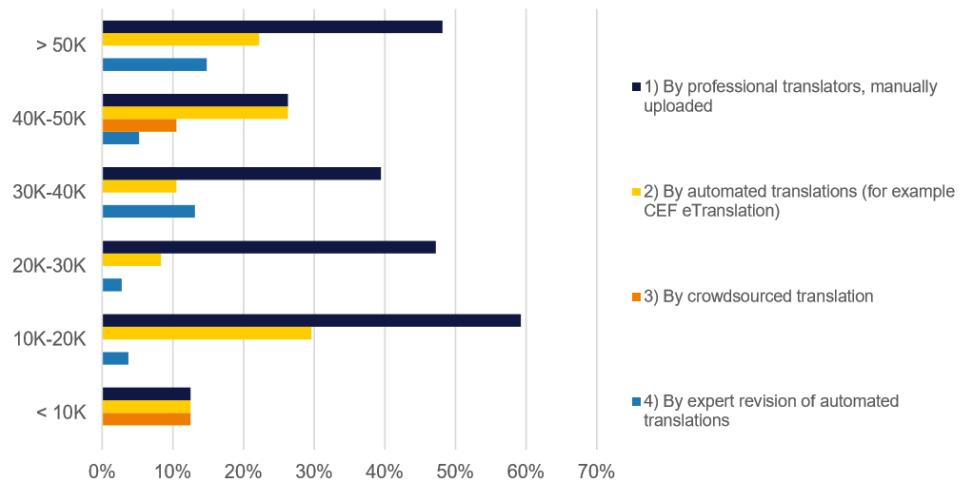
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

### 8.3.1 How are the translations provided?



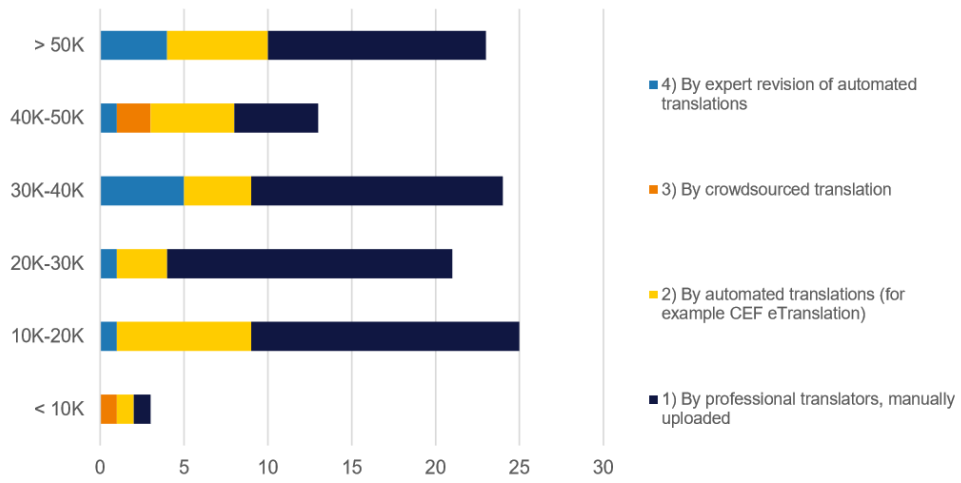
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Count

### 8.3.1 How are the translations provided?



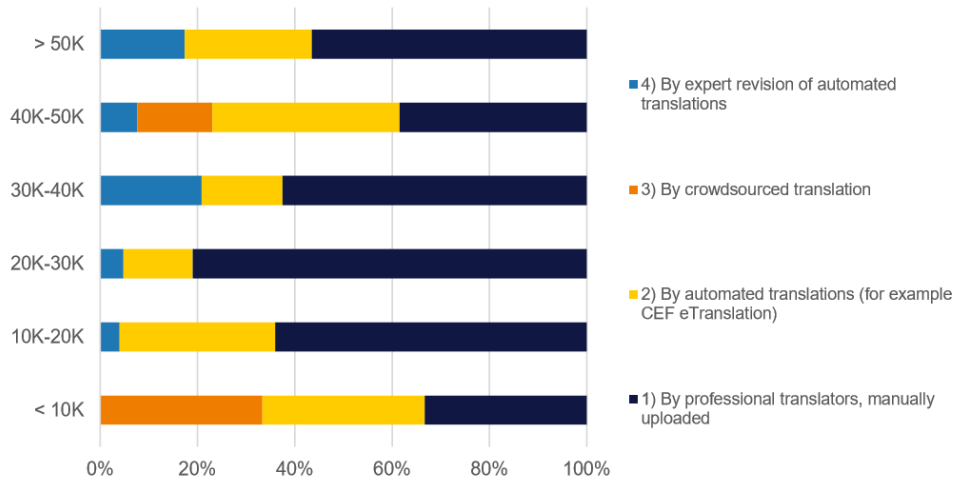
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Percentage

### 8.3.1 How are the translations provided?



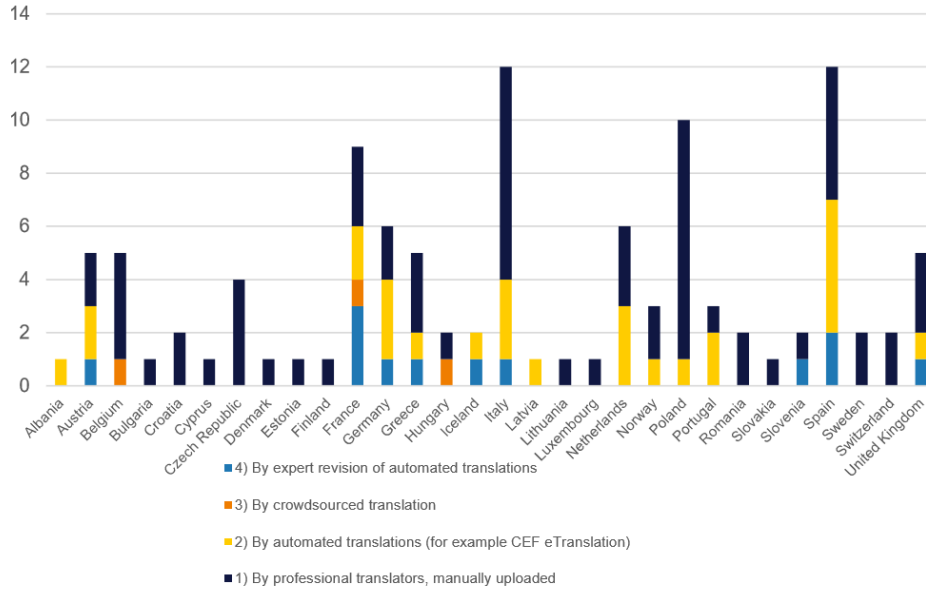
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Count

### 8.3.1 How are the translations provided?



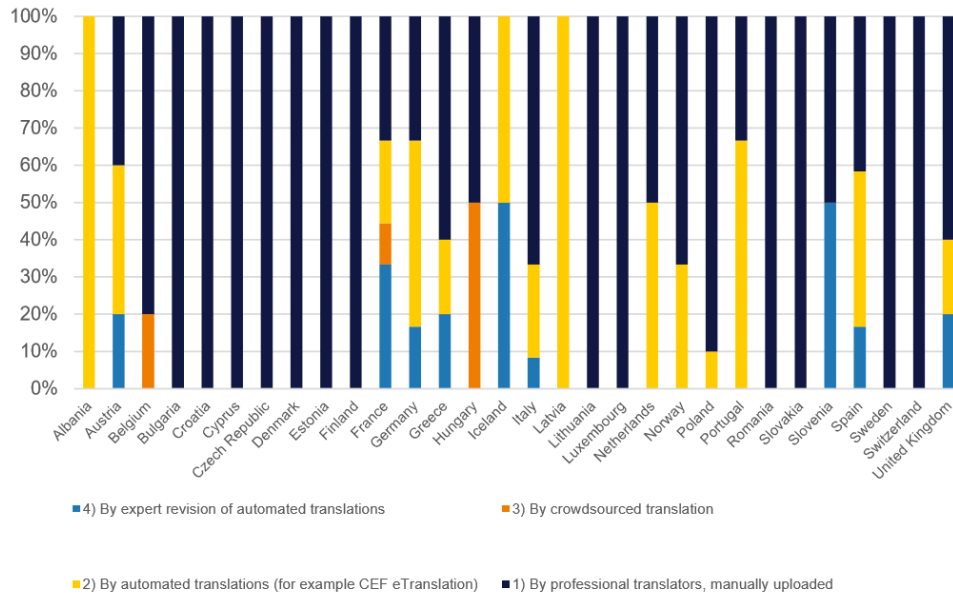
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Percentage

### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Country	Count

### 8.3.1 How are the translations provided?



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Country	Percentage

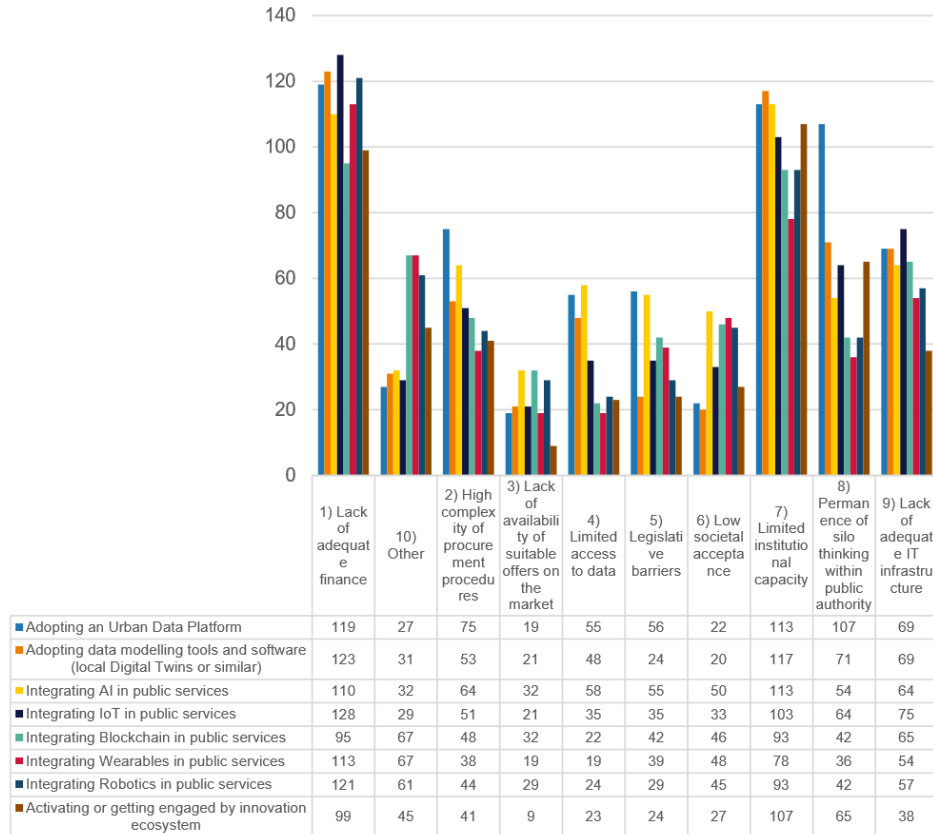
**3.72 Q\_8.4 Please indicate the key obstacles that your public authority is experiencing:**



**8.4 Please indicate the key obstacles that your public authority is experiencing:**

**ALL RESPONDENTS**

Question typology: **Matrix - Multiple choice**  
 Number of analysed questionnaires: **246**  
 Number of cities respond to this specific question: **246 (100%)**



**8.4 Please indicate the key obstacles that your public authority is experiencing:****ALL RESPONDENTS**

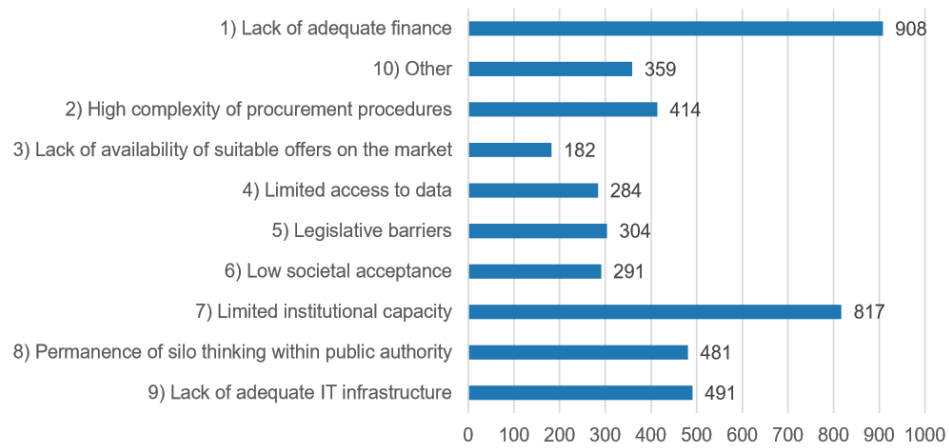
Question typology: **Matrix - Multiple choice**  
 Number of analysed questionnaires: **246**  
 Number of cities respond to this specific question: **246 (100%)**

<i>Answer (matrix columns)</i>	<i>Count *</i>	<i>Percentage **</i>
1) Lack of adequate finance	908	41%
10) Other	359	16%
2) High complexity of procurement procedures	414	19%
3) Lack of availability of suitable offers on the market	182	8%
4) Limited access to data	284	13%
5) Legislative barriers	304	14%
6) Low societal acceptance	291	13%
7) Limited institutional capacity	817	37%
8) Permanence of silo thinking within public authority	481	22%
9) Lack of adequate IT infrastructure	491	22%

\* The Count is given by the sum of all the selected rows within the same matrix column

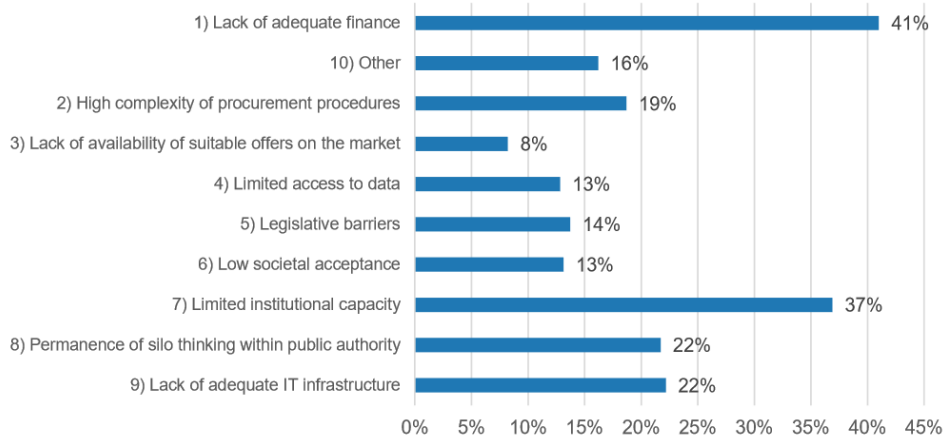
\*\* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

#### 8.4 Please indicate the key obstacles that your public authority is experiencing:



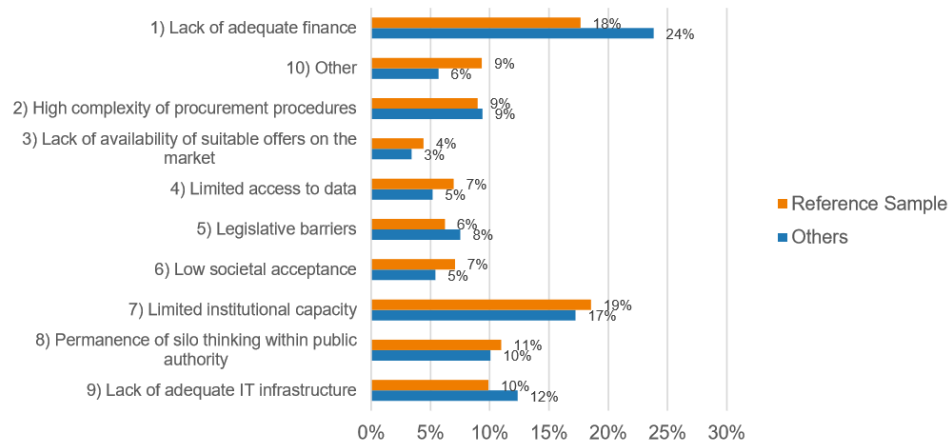
Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	-	Count

**8.4 Please indicate the key obstacles that your public authority is experiencing:**



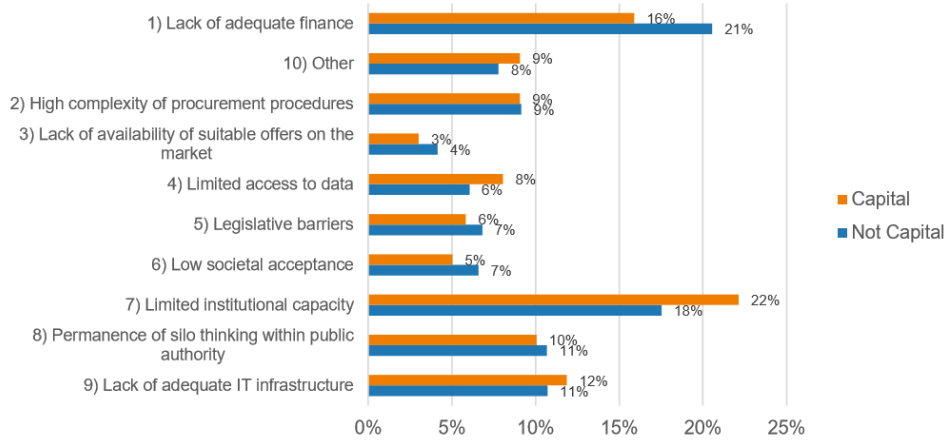
Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	-	Percentage

#### 8.4 Please indicate the key obstacles that your public authority is experiencing:



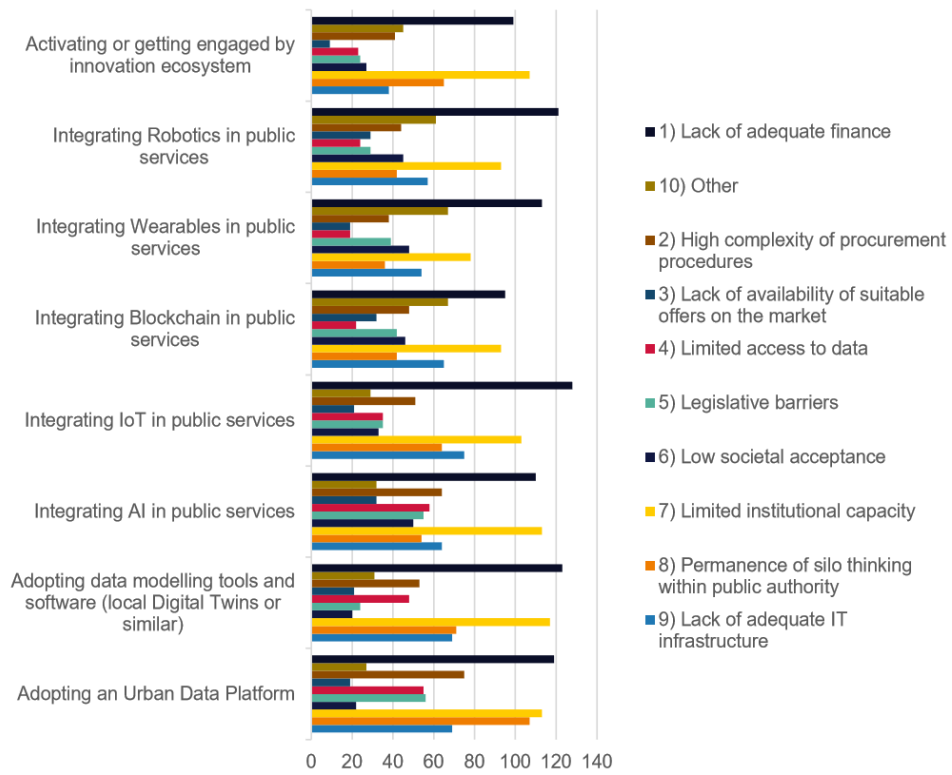
Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Reference Sample	Percentage

**8.4 Please indicate the key obstacles that your public authority is experiencing:**



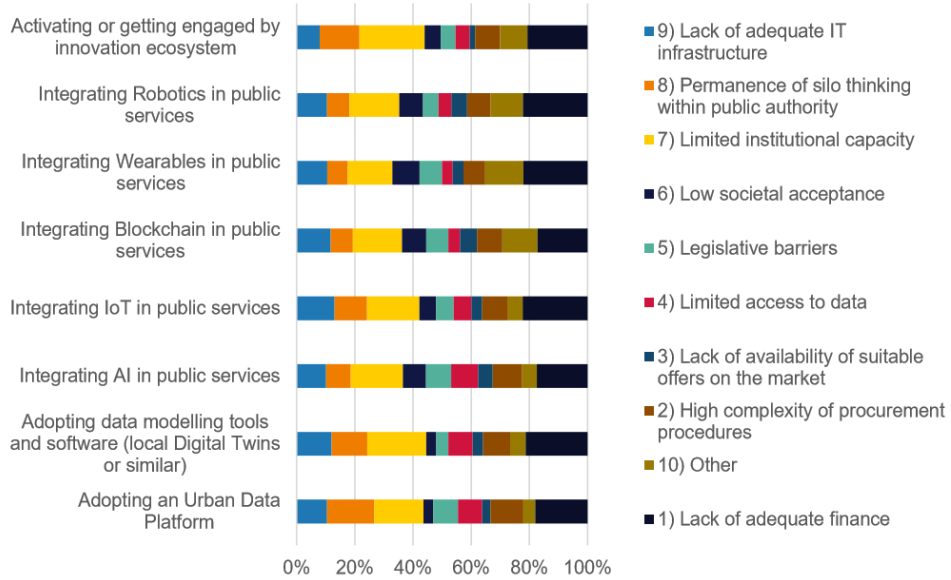
Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Capital cities	Percentage

**8.4 Please indicate the key obstacles that your public authority is experiencing:**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Matrix	Count

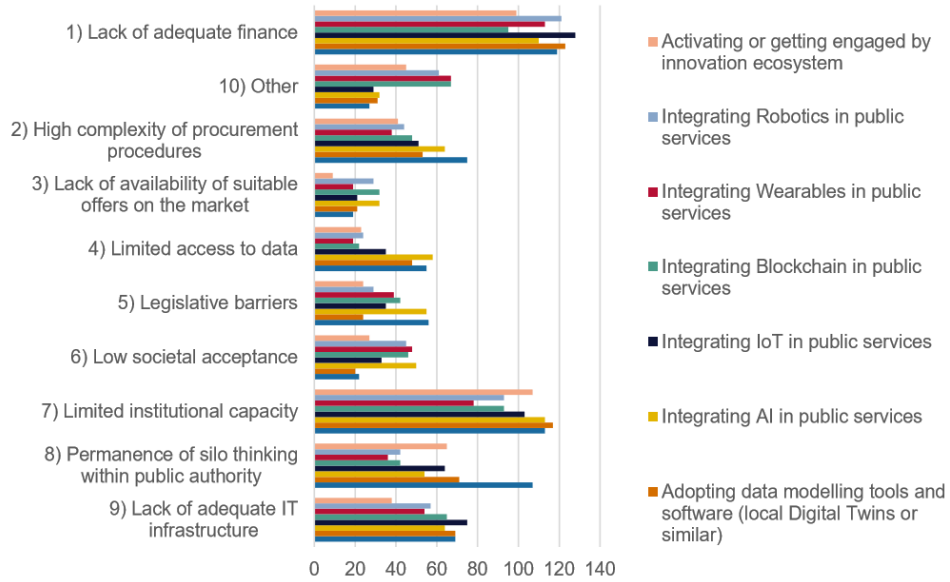
**8.4 Please indicate the key obstacles that your public authority is experiencing:**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Matrix	Percentage



**8.4 Please indicate the key obstacles that your public authority is experiencing:**

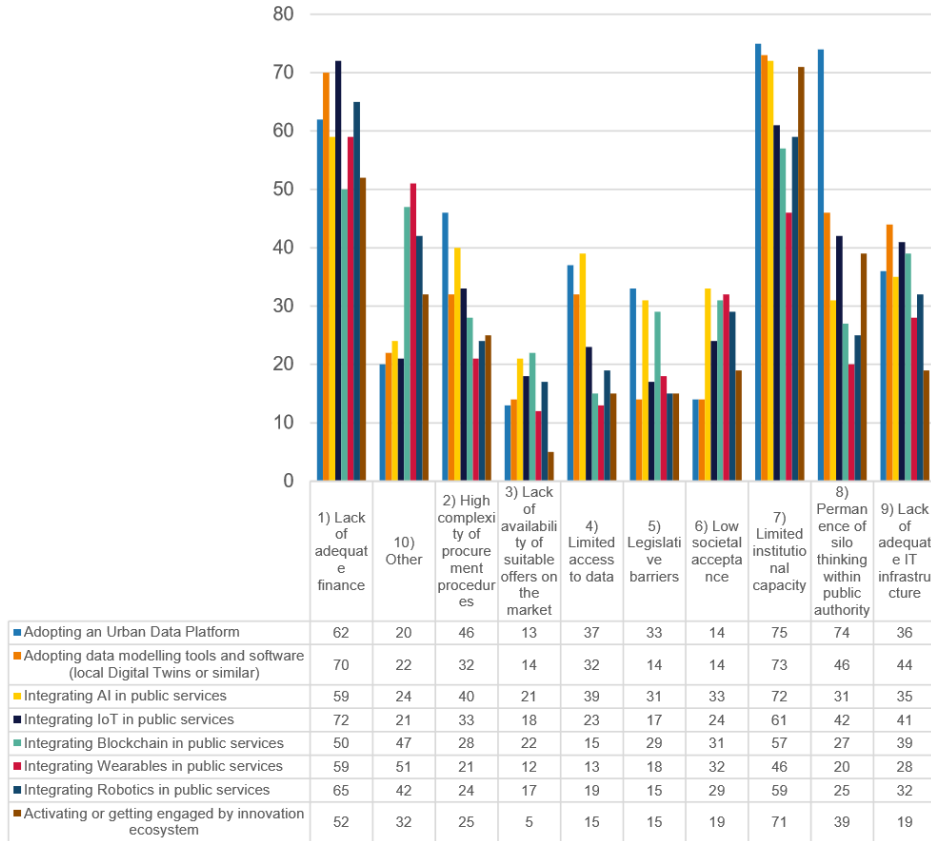


Question typology	Data	Cluster	Value
Matrix - Multiple choice	All Respondents	Matrix	Count

**8.4 Please indicate the key obstacles that your public authority is experiencing:**

**REFERENCE SAMPLE**

Question typology: **Matrix - Multiple choice**  
 Number of analysed questionnaires: **155**  
 Number of cities respond to this specific question: **155 (100%)**



#### 8.4 Please indicate the key obstacles that your public authority is experiencing:

### REFERENCE SAMPLE

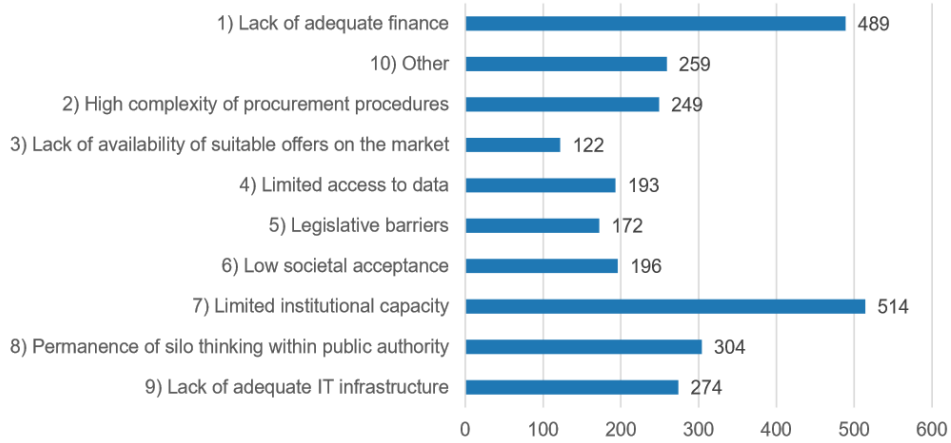
Question typology: **Matrix - Multiple choice**  
 Number of analysed questionnaires: **155**  
 Number of cities respond to this specific question: **155 (100%)**

<i>Answer (matrix columns)</i>	<i>Count *</i>	<i>Percentage **</i>
1) Lack of adequate finance	489	39%
10) Other	259	21%
2) High complexity of procurement procedures	249	20%
3) Lack of availability of suitable offers on the market	122	10%
4) Limited access to data	193	16%
5) Legislative barriers	172	14%
6) Low societal acceptance	196	16%
7) Limited institutional capacity	514	41%
8) Permanence of silo thinking within public authority	304	25%
9) Lack of adequate IT infrastructure	274	22%

\* The Count is given by the sum of all the selected rows within the same matrix column

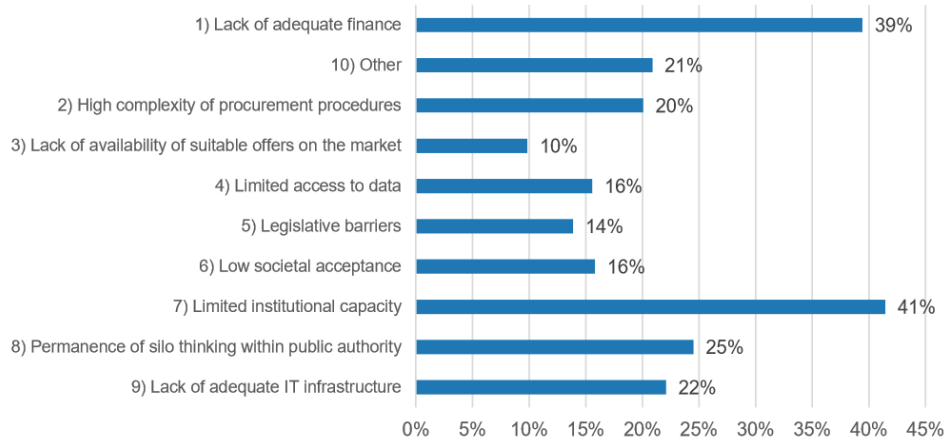
\*\* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

**8.4 Please indicate the key obstacles that your public authority is experiencing:**



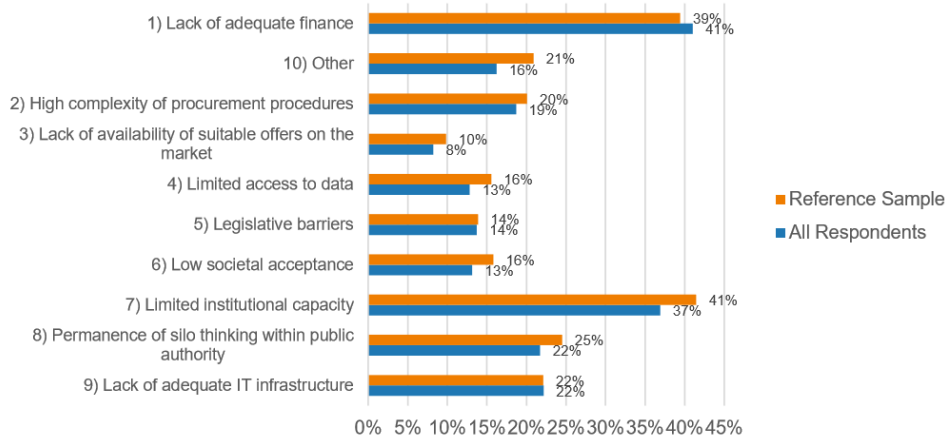
Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	-	Count

#### 8.4 Please indicate the key obstacles that your public authority is experiencing:



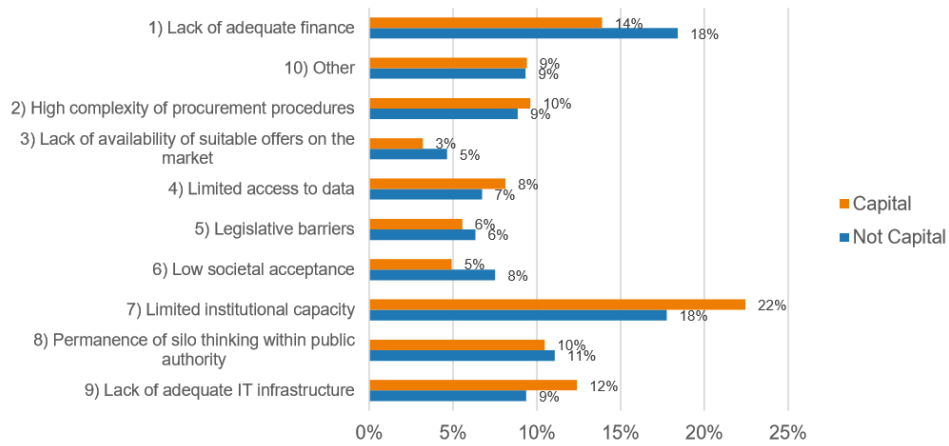
Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	-	Percentage

**8.4 Please indicate the key obstacles that your public authority is experiencing:**



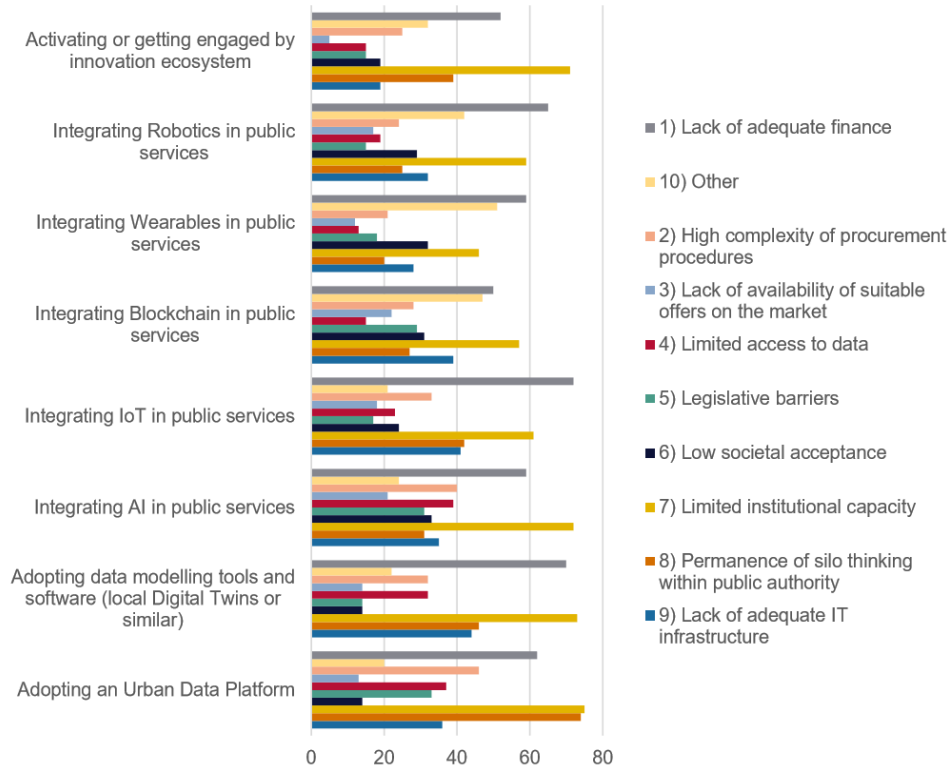
Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Reference Sample	Percentage

#### 8.4 Please indicate the key obstacles that your public authority is experiencing:



Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Capital cities	Percentage

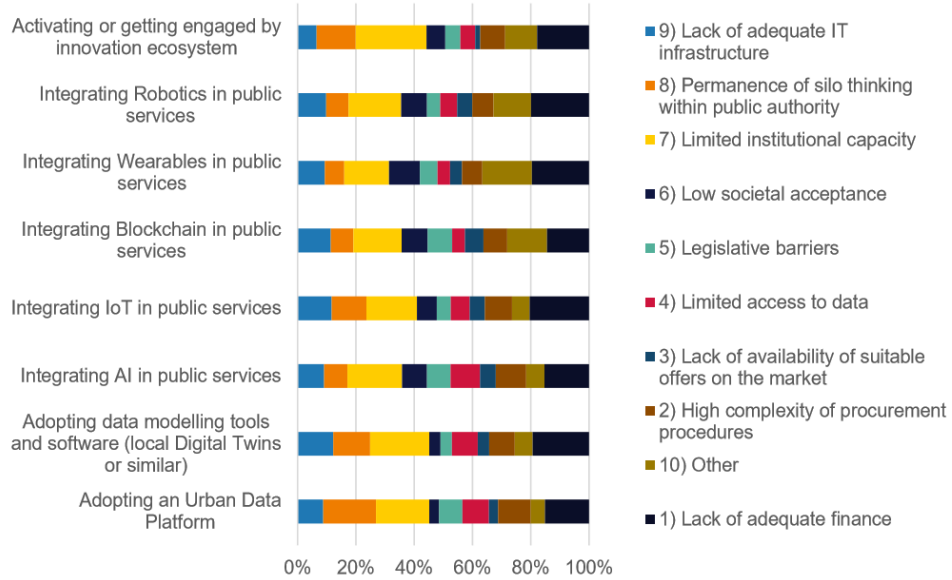
**8.4 Please indicate the key obstacles that your public authority is experiencing:**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Matrix	Count

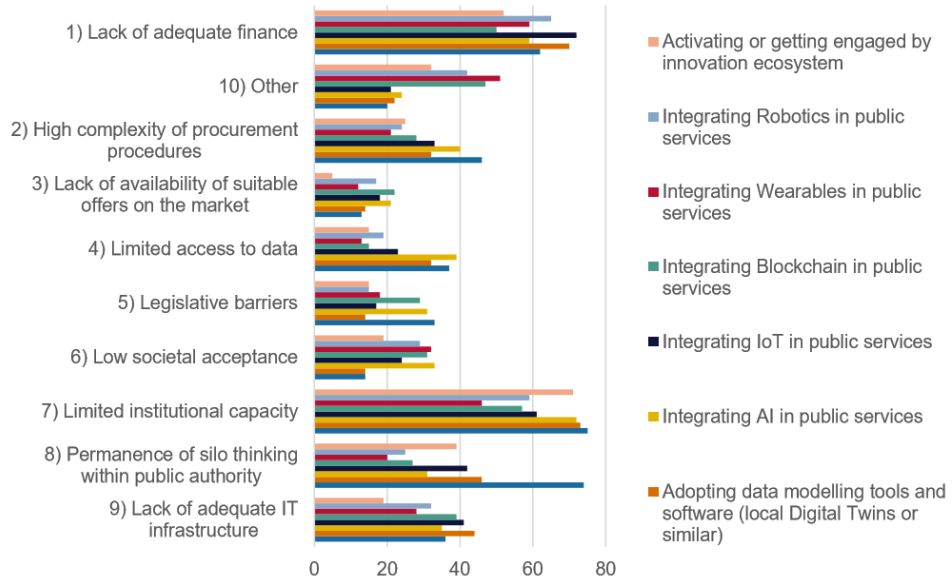


**8.4 Please indicate the key obstacles that your public authority is experiencing:**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Matrix	Percentage

**8.4 Please indicate the key obstacles that your public authority is experiencing:**



Question typology	Data	Cluster	Value
Matrix - Multiple choice	Reference Sample	Matrix	Count

**3.73 Q\_9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**

## 9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?

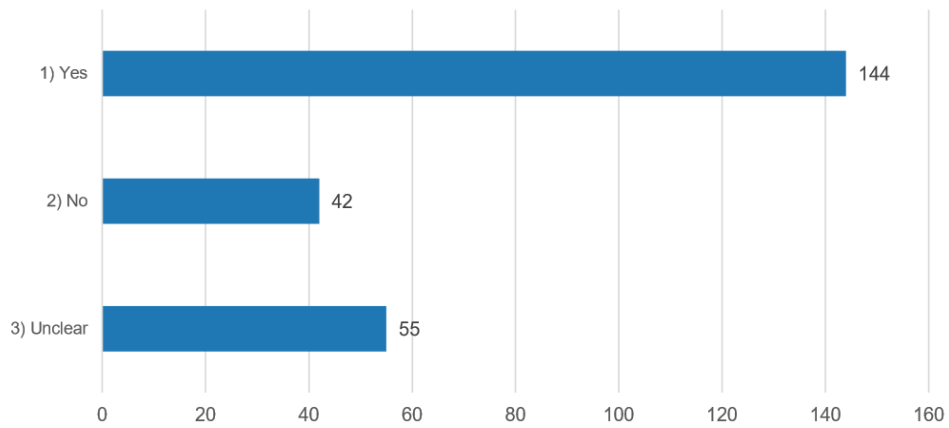
### ALL RESPONDENTS

Question type: **Single choice**  
 Number of analysed questionnaires: **246**  
 Number of cities respond to this specific question: **241 (98%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Yes	144	60%
2) No	42	17%
3) Unclear	55	23%

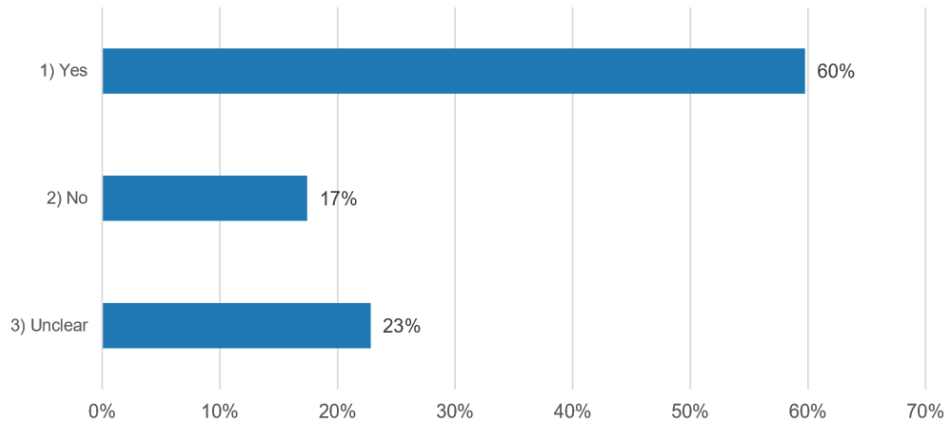
\* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



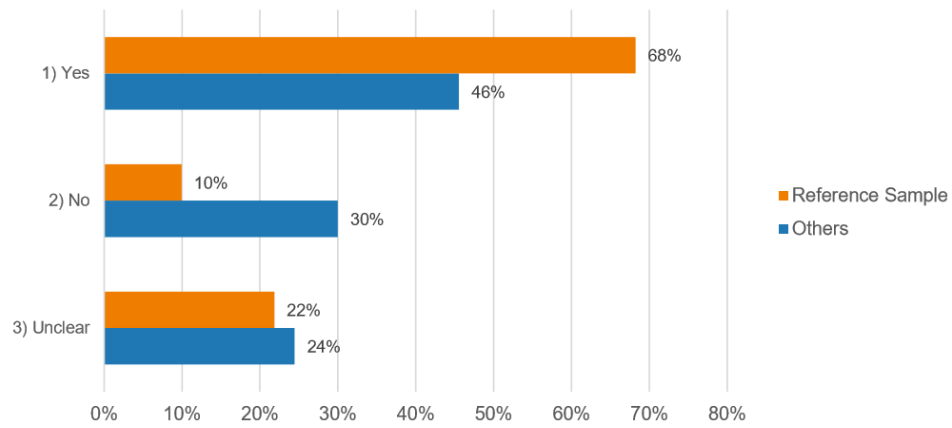
Question type	Data sample	Cluster	Value
Single choice	All Respondents	-	Count

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



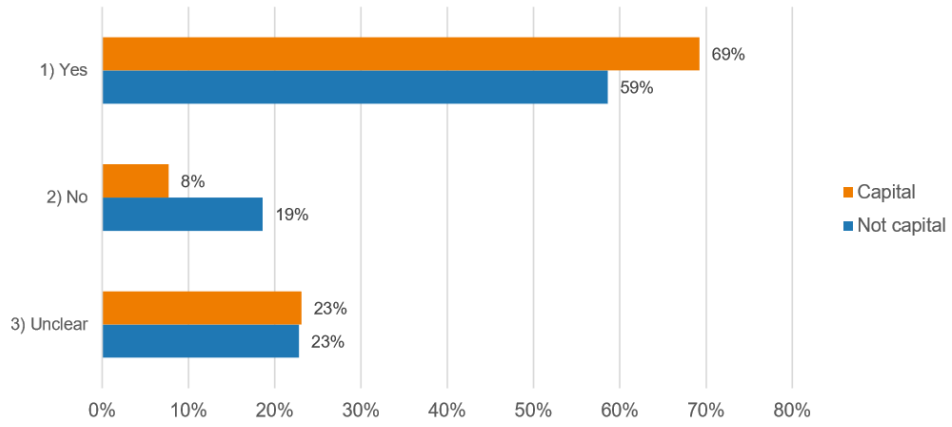
Question type	Data sample	Cluster	Value
Single choice	All Respondents	-	Percentage

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



Question type	Data sample	Cluster	Value
Single choice	All Respondents	Reference Sample	Percentage

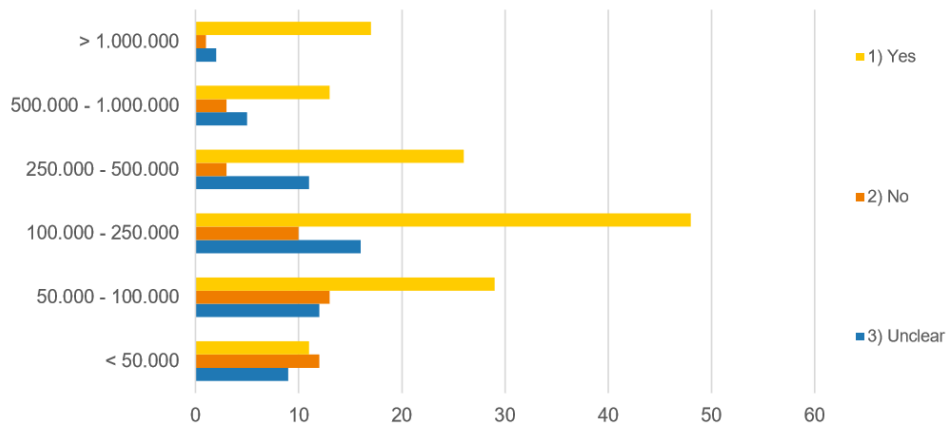
**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



Question type	Data sample	Cluster	Value
Single choice	All Respondents	Capital cities	Percentage

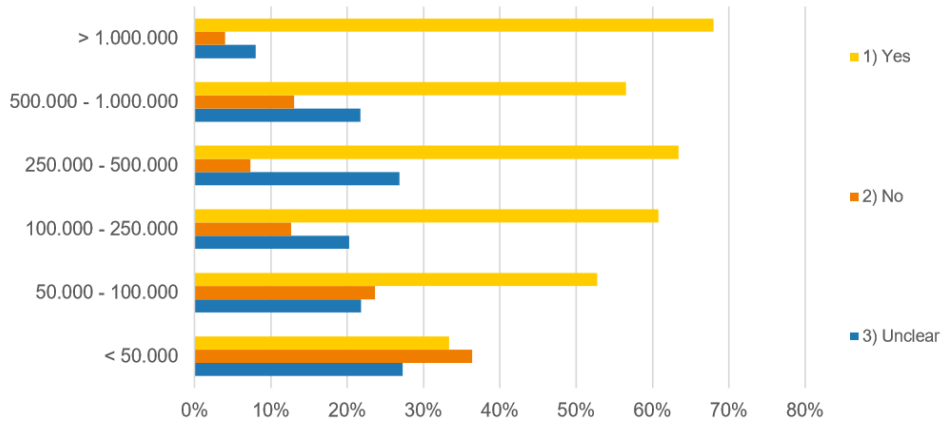


**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



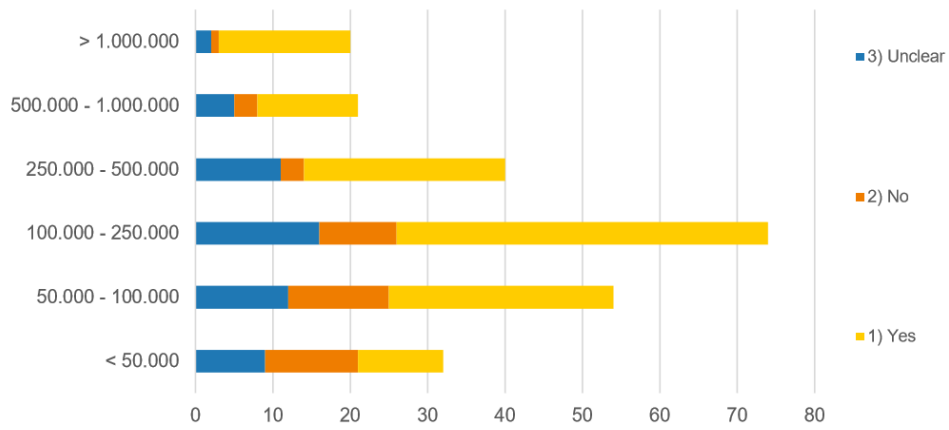
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Count

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



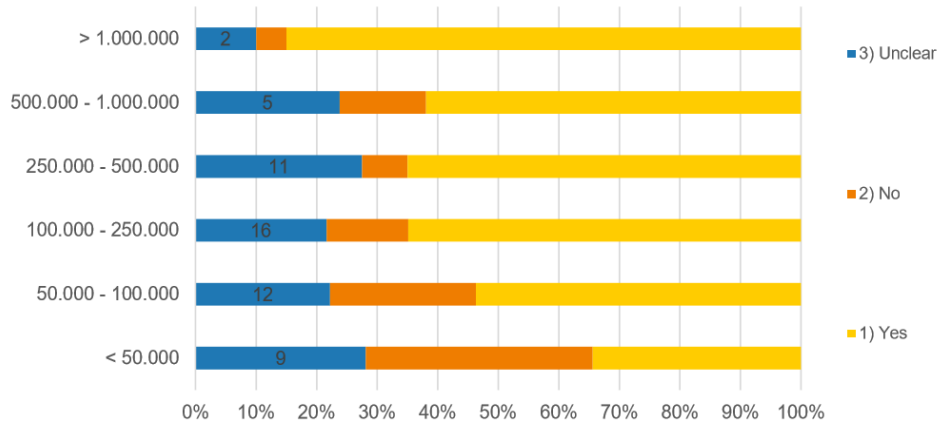
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Percentage

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



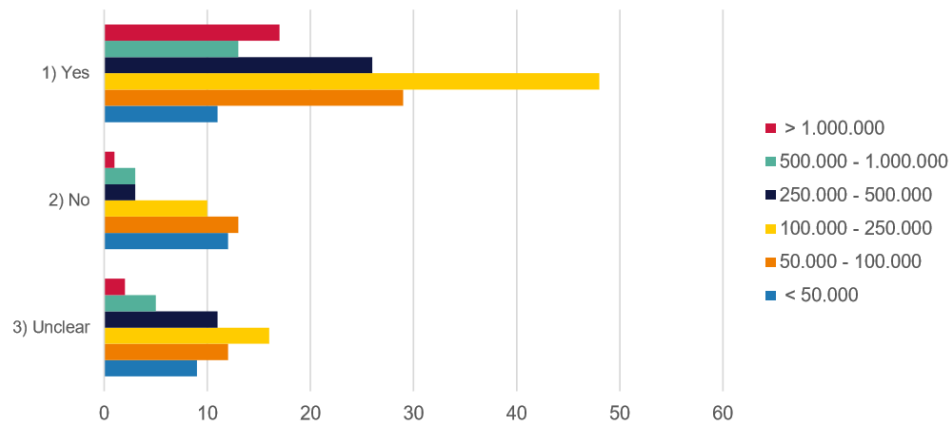
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Count

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



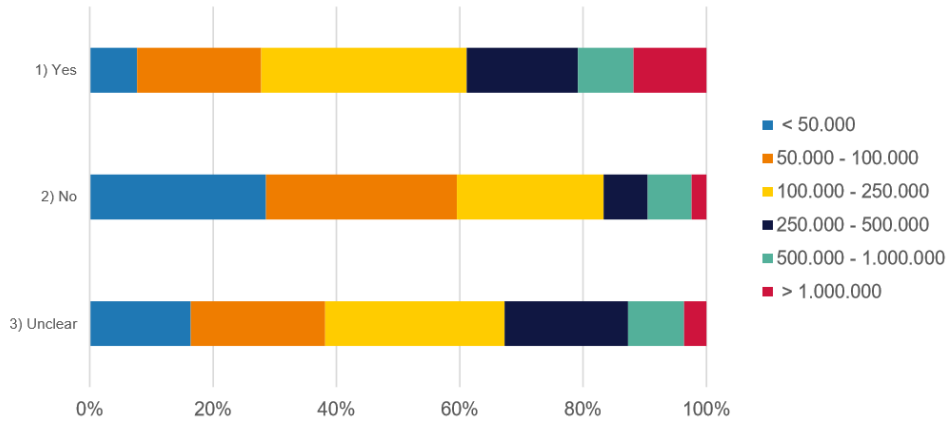
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Percentage

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



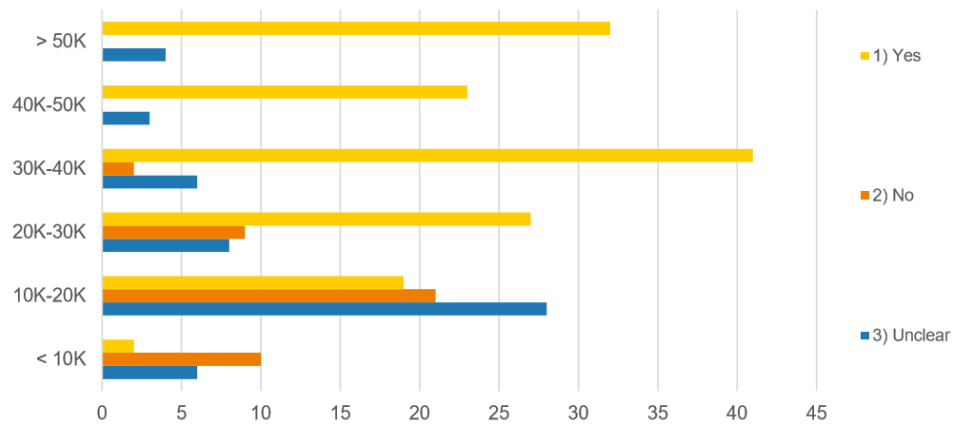
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Count

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



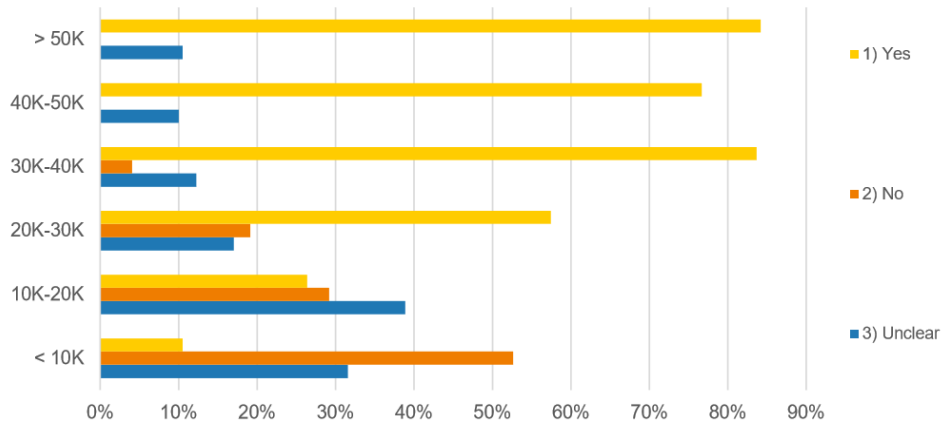
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Percentage

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Count

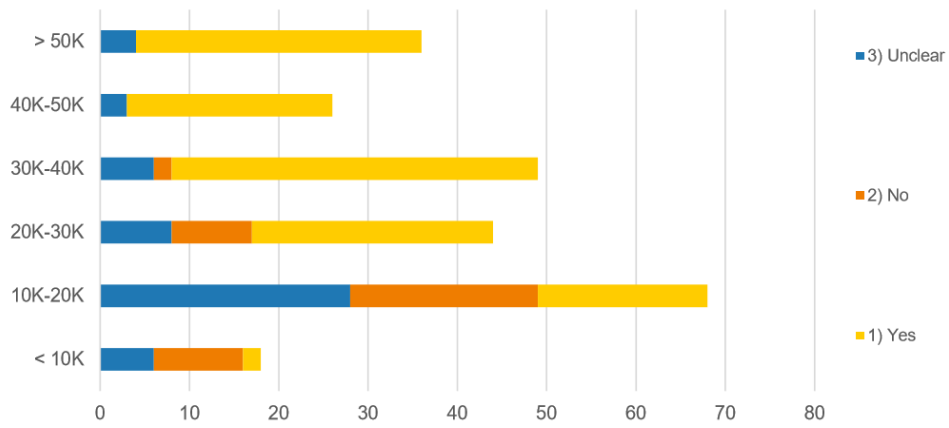
**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Percentage

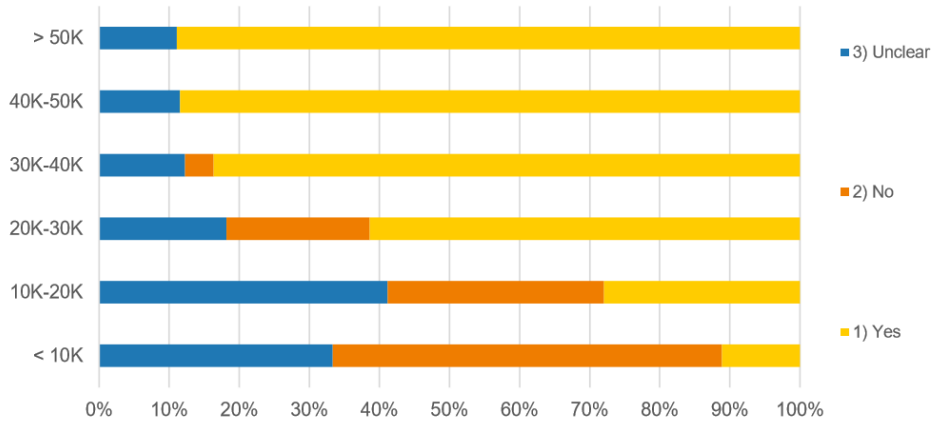


**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



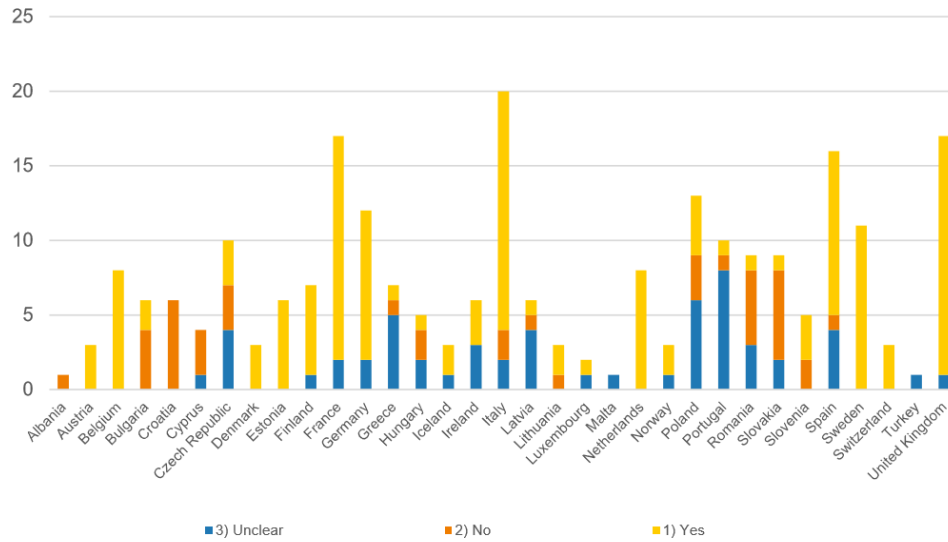
Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Count

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



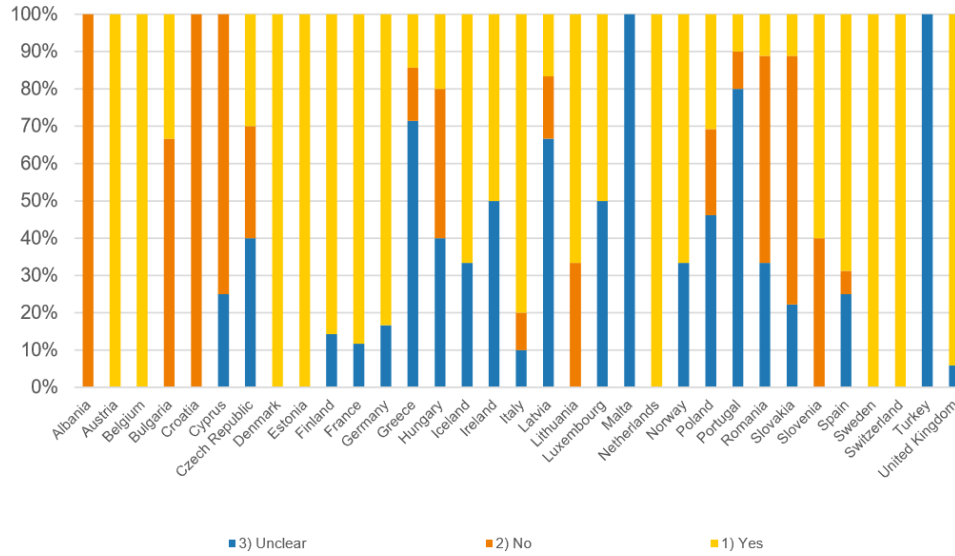
Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Percentage

**9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?**



Question type	Data sample	Cluster	Value
Single choice	All Respondents	Country	Count

### 9.2 Is your public authority planning to continue to offer its employees the opportunity to work remotely after COVID-19 restrictions will be lifted?



Question type	Data sample	Cluster	Value
Single choice	All Respondents	Country	Percentage