

Concept name	RESPER_RESEQ_A_2022_0000 (migr_res_esqrs)													
1. Contact	Rita Ylikivelä													
<b>Reference Country</b>	Sweden													
1.1. Contact organisation	Swedish Migration Agency													
Metadata updating date:	4/21/2023													
2. Statistical presentation														
2.1. Data description	<p><b>Legal framework</b>  This metadata information is provided by the data provider at national level to ensure compliance with the legal requirements:  - Seasonal Workers data collection under Article 26 of Directive 2014/36/EU;  - Intra-Corporate Transfers data collection under Article 24 of Directive 2014/66/EU;  - Students, Researchers, Trainees, Volunteers, Pupils and Au Pairs data collection under Article 38 of Directive (EU) 2016/801.</p> <p>These statistics should be provided, in accordance with Regulation (EC) No 862/2007 of the European Parliament and of the Council of 11 July 2007 on Community statistics on migration and international protection. As required by Article 9 of the Regulation 862/2007, Member States must report to Eurostat on the data sources used, the reasons for the selection of these sources and the effects of the selected data on the quality of the statistics. Member States shall provide it with all the information necessary to evaluate the quality, comparability and completeness of the statistical information.</p> <p><a href="#">The reference terms for the assessment of quality compliance are provided by Eurostat in the Residence permit statistics technical guidelines</a></p> <p><b>General data quality issues</b>  Data on Seasonal Workers under Article 26 of Directive 2014/36/EU  <i>[insert your text]</i></p> <p>Data on Intra-Corporate Transfers under Article 24 of Directive 2014/66/EU  <i>[insert your text]</i></p> <p>Data on Students, Researchers, Trainees, Volunteers, Pupils and Au Pairs under Article 38 of Directive (EU) 2016/801  <i>[insert your text]</i></p>													
4. Quality management														
4.1. Quality assurance														
4.2. Quality management - assessment	<p><b>4.2.1. Description of the Quality management system at national level</b></p> <p>No quality management system available. Therefore our answers below are estimations based on experience.</p> <p><b>4.2.2. General Quality assessment (Delete non-relevant attributes: Good quality / Sufficient quality / Poor quality)</b></p> <table border="1"> <thead> <tr> <th>Topics</th> <th>Output / Product Quality</th> <th>Details in case of sufficient quality / Poor quality</th> </tr> </thead> <tbody> <tr> <td>Seasonal Workers</td> <td>Good quality</td> <td></td> </tr> <tr> <td>Intra-Corporate Transfers</td> <td>Good quality</td> <td></td> </tr> <tr> <td>Students, Researchers, Trainees, Volunteers, Pupils and Au Pairs</td> <td>Good quality</td> <td></td> </tr> </tbody> </table> <p><b>Good quality</b> (extensive quality) - covers all quality requirements, substantial quality checks are performed and a very good cooperation exists between institutions.  <b>Sufficient quality</b> (acceptable quality) - covers minimum requirements, but issues still exist and more information/validation is needed for a better quality assessment and acceptable cooperation issues exists.  <b>Poor quality</b> (inadequate quality) - the data do not meet the minimum requirements or there is not enough information for quality assessment and important cooperation issues exists.</p>		Topics	Output / Product Quality	Details in case of sufficient quality / Poor quality	Seasonal Workers	Good quality		Intra-Corporate Transfers	Good quality		Students, Researchers, Trainees, Volunteers, Pupils and Au Pairs	Good quality	
Topics	Output / Product Quality	Details in case of sufficient quality / Poor quality												
Seasonal Workers	Good quality													
Intra-Corporate Transfers	Good quality													
Students, Researchers, Trainees, Volunteers, Pupils and Au Pairs	Good quality													
6. Accuracy and reliability														
6.1. Accuracy - overall	<p><b>6.1.1. Accuracy of the total provided for each dataset</b></p> <table border="1"> <thead> <tr> <th>Categories</th> <th>The interval in which the real population could be comparing with the total provided 100% = high accuracy (total provided reflects the real measured population)</th> <th>Details</th> </tr> </thead> <tbody> <tr> <td>Seasonal Workers</td> <td>100%</td> <td></td> </tr> <tr> <td>Intra-Corporate Transfers</td> <td>100%</td> <td></td> </tr> <tr> <td>Students, Researchers, Trainees, Volunteers, Pupils and Au Pairs</td> <td>100%</td> <td></td> </tr> </tbody> </table>		Categories	The interval in which the real population could be comparing with the total provided 100% = high accuracy (total provided reflects the real measured population)	Details	Seasonal Workers	100%		Intra-Corporate Transfers	100%		Students, Researchers, Trainees, Volunteers, Pupils and Au Pairs	100%	
Categories	The interval in which the real population could be comparing with the total provided 100% = high accuracy (total provided reflects the real measured population)	Details												
Seasonal Workers	100%													
Intra-Corporate Transfers	100%													
Students, Researchers, Trainees, Volunteers, Pupils and Au Pairs	100%													

6.5. Data revision - policy	<b>Data revision policy at national level</b> <i>Due to the delivery date for the statistics provided to Eurostat (about 6 months after the end of the year) no revisions are needed/done. Data is revised before delivery.</i>			
8. Coherence and comparability 8.1. Comparability - geographical Definitions applied according to the Residence permits technical guidelines	<b>Provision of data using the Eurostat Residence permits statistics Technical Guidelines and exceptions applied</b>			
	<b>Full comparability</b>			
	<b>Coverage of specific subcategories relate to <u>authorisations for the purpose of Seasonal Work</u> - Issues with the definition applied</b> <a href="http://ec.europa.eu/eurostat/statistics-explained/index.php/Glossary:Coverage">see definitions from Eurostat Statistics Explained glosary: http://ec.europa.eu/eurostat/statistics-explained/index.php/Glossary:Coverage</a>			
	<b>Categories</b>	<b>Accuracy issue</b>	<b>Description of the accuracy issue</b>	<b>Details about the impact on the statistics reported</b>
	<b>Table SW1. Authorisations for the purpose of seasonal work by status, length of validity, economic sector and citizenship</b>			
	Authorisation issued for the first time	No issue		
	Authorisation renewed/extended	No issue		
	Authorisation withdrawn	Yes	In development	The 2022 data will be delivered in 2023 at the earliest
	Length of validity of authorisation (each sub-category)	No issue		
	Economic sector (each sub-category)	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
	<b>Table SW2. Authorisations issued (first time) for the purpose of seasonal work by economic sector, sex and citizenship</b>			
	Authorisation issued	No issue		
	Sex	No issue		
	Economic sector (each sub-category)	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
	<b>Coverage of specific subcategories relate to <u>Intra-Corporate Transferee permits and permits for long-term mobility</u></b> <a href="http://ec.europa.eu/eurostat/statistics-explained/index.php/Glossary:Coverage">see definitions from Eurostat Statistics Explained glosary: http://ec.europa.eu/eurostat/statistics-explained/index.php/Glossary:Coverage</a>			
	<b>Categories</b>	<b>Accuracy issue</b>	<b>Description of the accuracy issue</b>	<b>Details about the impact on the statistics reported</b>
	<b>Table ICT1.1 The number of intra-corporate transferee permits (ICT permits and permits for long-term mobility) issued, renewed and withdrawn by type of permit, length of validity and citizenship</b>			
	ICT permit issued	No issue		
	ICT permit renewed	No issue		
	ICT permit withdrawn	No issue		
	LTM permit issued	No issue		
	LTM permit renewed	No issue		
	LTM permit withdrawn	Yes	In development	The 2022 data will be delivered in 2023 at the earliest
	Length of validity of the permits (each sub-category)	No issue		
	<b>Table ICT1.2 The number of intra-corporate transferee permits issued (ICT permits and permits for long-term mobility) by type of permit, economic sector and citizenship</b>			
	ICT permit	No issue		
	LTM permit	No issue		
	Economic sector for ICT permits	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
	Economic sector for LTR permits	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
	<b>Table ICT1.3 The number of intra-corporate transferee permits issued (ICT permits and permits for long-term mobility) by type of permit, length of validity, transferee position and citizenship</b>			
	ICT permit issued	No issue		
	LTM permit issued	No issue		
	Length of validity of ICT permits	No issue		

Length of validity of LTR permits	No issue		
Transferee position of ICT permits	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Transferee position of LTR permits	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
<b>Table ICT2.1 The number of intra-corporate notifications received by length of validity and citizenship</b>			
Notification received	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Notification objected	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Length of validity of notification received	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Length of validity of notification objected	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
<b>Table ICT2.2 The number of intra-corporate notifications received by economic sector and citizenship</b>			
Notification received	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Notification objected	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Economic sector for notification received	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Economic sector for notification objected	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
<b>Table ICT3 The number of permits for long-term mobility issued and notifications received, broken down by "first Member State" (see definition in section IV)</b>			
LTM permits issued	No issue		
Notification received	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
First Member State	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
<b>Coverage of specific subcategories relate to authorisations issued for the purpose of research, studies, training, voluntary service, pupil exchange schemes or educational projects and au pairing</b>			
<a href="http://ec.europa.eu/eurostat/statistics-explained/index.php/Glossary:Coverage">see definitions from Eurostat Statistics Explained glosary: http://ec.europa.eu/eurostat/statistics-explained/index.php/Glossary:Coverage</a>			
<b>Categories</b>	<b>Accuracy issue</b>	<b>Description of the accuracy issue</b>	<b>Details about the impact on the statistics reported</b>
<b>Table SR1. The number of SR authorisations (by the first Member State) by reason, type of decision, citizenship and length of validity</b>			
Reason for issuing the authorisation (each sub-category)	No issue		
SR authorisation issued	No issue		
SR authorisation renewed	No issue		
SR authorisation withdrawn	Yes	In development	The 2022 data will be delivered in 2023 at the earliest
Length of validity of SR permits (each sub-category)	No issue		
<b>Table SR2. The number of notifications (received by the second Member State) for researchers (and their family members) and students by reason, decision, citizenship and</b>			
Reason for the notification	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Notification received	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Notification objected	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
Length of validity (each sub-category)	Yes	In development	The 2022 data will be delivered in 2024 at the earliest
<b>Table SR3. The number of authorisations (by the second Member State) for long-term mobility of researchers (and their family members) by reason, type of decision, citizenship and length of validity</b>			
Reason for long-term mobility (each sub-category)	No issue		
Authorisation for long-term mobility issued;	No issue		

	Authorisation for long-term mobility renewed;	No issue		The 2022 data will be delivered in 2023 at the earliest
	Authorisation for long-term mobility withdrawn	Yes	In development	
	Length of validity (each sub-category)	No issue		
8.2. Comparability - over time	<b>Methodological changes between the present reference year and previous year(s). Justification of the important changes in figures reported for the present reference year and previous year(s)</b>			
	<i>Revisions for 2019-2021, they will be comparable to 2022 data</i>			
Other quality issues	<i>[add any relevant information for the data users here; for example, provide information on the (unusual) trends recorded]</i>			
12. Comment	<p>The following classification is used for data availability at Eurostat level:</p> <ul style="list-style-type: none"> <li>• The term "not applicable" related to the categories of permits which do not exist in national legislation/administrative procedures and therefore such statistics cannot be issued.</li> <li>• The term "not available" relates to categories of data that exist in the national legal/administrative system but cannot be delivered under Residence permits statistics data collection for various reasons (e.g. data cannot exist, data exist but are not collected, data are unreliable, etc.).</li> </ul>			