

Population aged 15-74 (LFS) by region, sex, labour status, year and observations, 2021

			2021			
			Thousands	Margin of error \pm , 1000s	Percent	Margin of error \pm percent
Västerbotten county	men	total	101,0	2,9
		unemployed	4,3	1,7	5,7	2,1
		not in the labour force	25,2	4,3
		employed	71,4	4,5	70,7	4,2
	women	total	97,4	3,0
		unemployed	4,9	1,8	7,7	2,6
		not in the labour force	33,1	4,1
		employed	59,4	4,2	60,9	4,4
	total	total	198,4	2,5
		unemployed	9,2	2,5	6,6	1,6
		not in the labour force	58,4	5,8
		employed	130,8	6,2	65,9	3,1
Norrbotten county	men	total	93,1	3,6
		unemployed	3,8	1,0	5,6	1,5
		not in the labour force	25,8	4,4
		employed	63,5	4,8	68,2	4,6
	women	total	86,8	3,0
		unemployed
		not in the labour force	30,4	4,3
		employed	53,4	4,0	61,5	4,7
	total	total	179,9	3,1
		unemployed	6,9	1,3	5,6	1,0
		not in the labour force	56,1	5,9
		employed	116,9	6,2	65,0	3,3

As the LFS is a sample survey, all estimations are subject to uncertainty. Uncertainty in estimations based on fewer than 20 observations on a monthly or quarterly basis or fewer than 40 observations on a yearly basis may be considered too large and the estimation is not reported. In these cases, the value is replaced with two periods [..].

As of 1 January 2021, the LFS is carried out in accordance with the new EU framework regulation. This means there is a break in time series between 2020 and 2021.

https://www.statistikdatabasen.scb.se/pxweb/sv/ssd/START__AM__AM0401/The Statistical Database, data from 2021

https://www.statistikdatabasen.scb.se/pxweb/sv/ssd/START__AM__AM0403/The Statistical Database, data up to and including 2020

.. = Data not available

observations: Margin of error \pm , 1000s:

The presented margin of error corresponds to a 95 percent confidence interval.

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Because the LFS is a sample survey based on a national random probability sample, there is a degree of uncertainty that can be calculated. The presented information consists of estimations and consideration must be taken to uncertainty/margin of error when drawing conclusions. The interval that is created by the level estimation \pm margin of error here is a 95 percent confidence interval, which is an interval with a 95 percent probability including the actual value.

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observations: Margin of error \pm percent:

The presented margin of error corresponds to a 95 percent confidence interval.

labour status: unemployed: observations: Percent:

Unemployed as percentage of labour force. The labour force consists of employed and unemployed persons.

labour status: unemployed: observations: Margin of error \pm percent:

Unemployed as percentage of labour force. The labour force consists of employed and unemployed persons.

labour status: employed: observations: Percent: Employed as a percentage of the population

labour status: employed: observations: Margin of error \pm percent: Employed as a percentage of the population

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Source: Statistics Sweden

Units: Thousands: 1000s

Units: Margin of error \pm , 1000s: 1000s

Units: Percent: percent

Units: Margin of error \pm percent: percent

Data type: Average