È.		
L		

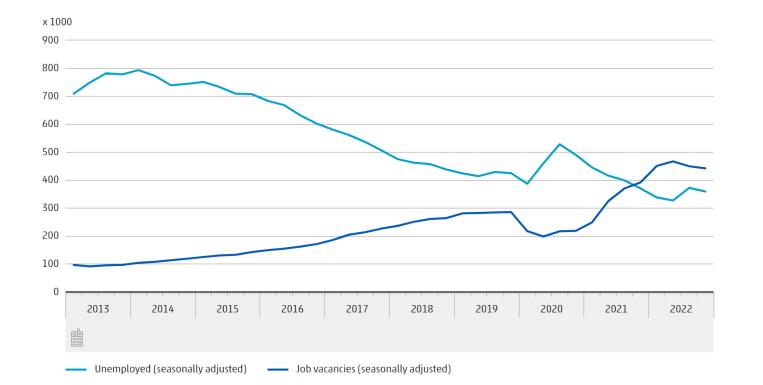


Labour shortages in the Netherlands A closer look at the potential additional labour force and beyond

Jannes Kromhout

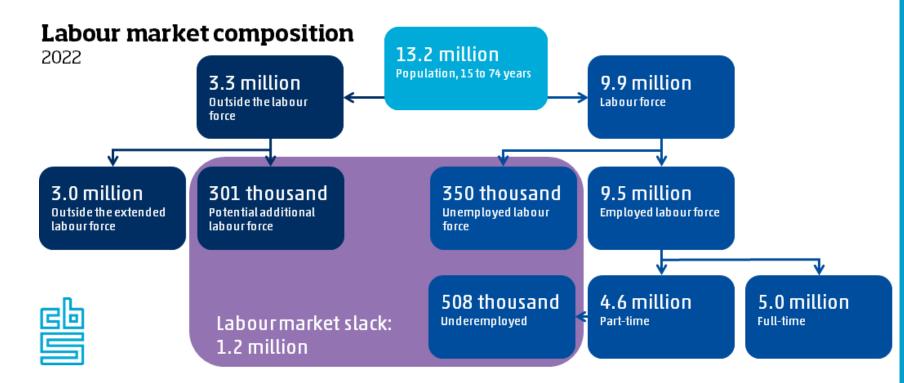
26-05-2023

Labour shortages in the Netherlands



믤

Labour shortages in the Netherlands





Labour participation; attachment to the labour market

Changed on: 22 May 2023

Registered employment UWV	Total T
Periods	2022 T
Sex	Total male and female T
Personal characteristics	Total persons 🛛 🕇

Торіс 🔻

Labour force and not in the labour force	x 1.000	13,228
Employed labour force		
Employed labour force	x 1.000	9,548
Want to work more hours, available	x 1.000	508
Doesn't want more hours or not available	x 1.000	9,040
Not employed labour force		
Not employed labour force	x 1.000	3,680
Unemployed labour force		
Unemployed labour force	x 1.000	350
Not in the labour force		
Not in the labour force	x 1.000	3,330
Available to work, but not seeking		
Available to work, but not seeking	x 1.000	189
Because of discouragement	x 1.000	22
Because of other reason	x 1.000	167
Seeking work, but not available	x 1.000	112
Not seeking work, not available		
Not seeking work, not available	x 1.000	3,029
Doesn't want to or can't work		
Because of family/household care	x 1.000	279
Because of education	x 1.000	324
Because of retirement/old age	x 1.000	1,559
Because of illness/disability	x 1.000	785
Because of other reason	x 1.000	83

- ILOSTAT
- SEEKWORK
- AVAILABLE
- WISHMORE
- FTPT
- SEEKREAS
- AVAIREAS
- WANTREAS
- MAINSTAT





 Expand our StatLine tables on the labour market slack and people outside the extended labour force with LFS variables

2. Collect more data on (potential) labour supply with additional questions in the Dutch LFS





 Expand our StatLine tables on the labour market slack and people outside the extended labour force with LFS variables

2. Collect more data on (potential) labour supply with additional questions in the Dutch LFS



Background characteristics

- The labour market slack and people outside the extended labour force:
 - Work experience
 - Health
 - Formal education
 - (Preferred) working hours



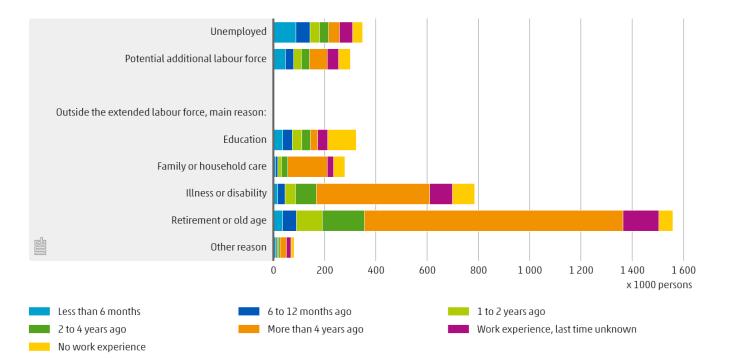
Work experience

- People without employment:
 - Last time they had work (YEARPR & MONTHPR)
 - NACE and ISCO of the last profession (NACPR2D & ISCOPR3D)
 - Main reason for leaving last job or business (LEAVREAS)



Work experience

People without employment by the last time they had work (aged 15 -74), 2022





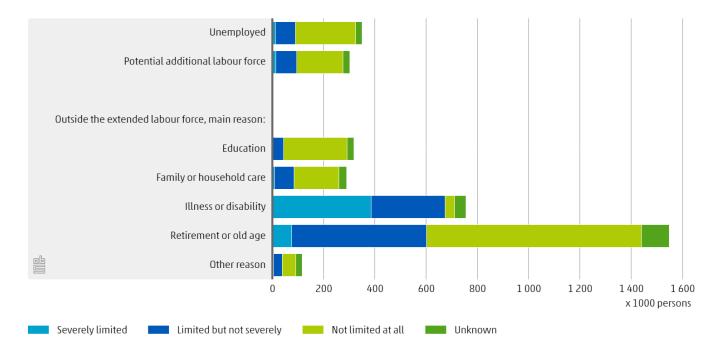
Health

- People without employment:
 - Self-percieved general health (GENHEALTH)
 - Global acitivity limation indicator (GALI)
 - Long-lasting limitation for obtaining work



Health

People without employment by their limitation in activities due to their health condition (aged 15-74), 2022





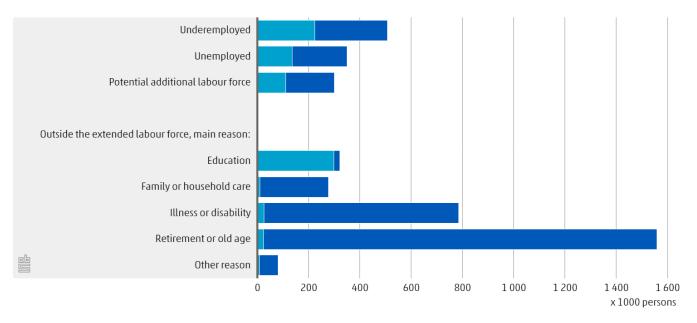
Formal education

- Underemployed and people without employment:
 - Formal education status (EDUCSTAT)
 - Level and field of education (HATLEVEL & HATFIELD)



Formal education

Labour market slack and people outside the extended labour force by their formal education status (aged 15 - 74), 2022





(Preferred) working hours

• WISHMORE & HWWISH

The (preferred) working hours per week of the different labour market slack groups (aged 15 – 74), 2022.

	In formal education	Average working hours per week	Average preferred working hours per week
Underemployed	Yes	13.0	23.2
	No	21.6	30.1
Unemployed	Yes No		22.2 29.8
Potential additional labour	Yes		22.0
force	No		25.5





 Expand our StatLine tables on the labour market slack and people outside the extended labour force with LFS variables

2. Collect more data on (potential) labour supply with additional questions in the Dutch LFS



Additional questions in the Dutch LFS

- Additional questions after existing modules:
 - 1. Availability
 - 2. Work more hours

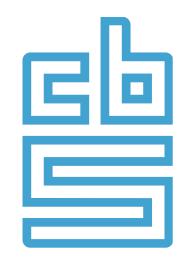
- Additional modules:
 - 1. Wants to work
 - 2. Does not want to work

Summary

 Background characteristics about the labour market slack and the extended labour force provides more information about the (potential) labour supply

• Monitoring now and in the future





Facts that matter