LFS - Employment by Job Tenure

■Data Characteristics

■Unit of measure used

Years

Other data characteristics

Job tenure is measured by the length of time workers have been in their current or main job or with their current employer and are **expressed in numbers of years**. They can be converted in months by multiplying by a factor of 12 (months).

This information is valuable for estimating the degree of fluidity in the labour market and in identifying the areas of economic activity where the turnover of labour is rapid or otherwise. Data are so far reported for a number of European countries and will be expanded to cover a greater number of countries.

■Population & Scope

■Statistical population

This table contains a distribution of workers by job tenure intervals. Data are broken down by professional status - employees, self-employed, total employment – sex, five-year and broad age groups (15-24, 25-54, 55-64, 15-64, total, etc.).

■Geographic coverage

In order to facilitate analysis and comparisons over time, historical data for OECD members have been provided over as long a period as possible, often even before a country became a member of the Organisation. Information on the membership dates of all OECD countries can be found at OECD Ratification Dates.

OECD Ratification Dates