



## Press release

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### 6 Industry and Services

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Secondary Sector Production, Orders and Turnover Statistics

## Increase in secondary sector production in Switzerland in 1st quarter 2018

Neuchâtel, 13 June 2018 (FSO) – **Secondary sector production rose by 8.1% in 1st quarter 2018 in comparison with the same quarter a year earlier. Turnover rose by 8.8%.**

In comparison with the previous year industrial production grew in January by 7.1%, in February by 11.3%, and in March by 11.2%. For the whole of 1st quarter 2018, production increased by 9.0% in comparison with the same quarter a year earlier.

Construction production increased by 2.9% in 1st quarter 2018 in comparison with the same quarter a year earlier. Production rose by 6.9% in building, civil engineering also registered an increase (+7.6%). Lastly, specialised construction activities registered an increase of 0.5% in their production.

### Turnover

Industrial turnover in January rose by 7.4% in comparison with the previous year, and in February (+12.9%) and in March (+12.6%). For the whole of 1st quarter 2018 in comparison with the same quarter a year earlier, turnover registered an increase of 10.0%.

Construction turnover rose by 2.8% in 1st quarter 2018 in comparison with the same quarter a year earlier. Turnover rose by 8.0% in building, civil engineering registered an increase of 7.6% and specialised construction activities a decline of 0.3%.

SWISS FEDERAL STATISTICAL OFFICE  
Media Office

## Information about the new press release "Secondary Sector Production, Orders and Turnover Statistics"

The published figures come from two separately conducted statistics:

### 1) **Industry Production, Orders and Turnover Statistics (INDPAU):**

For production and turnover, monthly rates of change will be published. For orders, quarterly indices and rates of change compared to the previous year will be published. All information can be found at [www.indpau.bfs.admin.ch](http://www.indpau.bfs.admin.ch).

### 2) **Production, Orders and Turnover Statistics for the Construction Industry (BAPAU):**

For turnover, production and orders, quarterly changes in comparison to the previous year will be published. All information can be found at [www.bapau.bfs.admin.ch](http://www.bapau.bfs.admin.ch).

The results are now published for the entire secondary sector, composed of industry and construction. The weighting used is based on the 2010 National Accounts.

The results of the secondary sector (INDPAU and BAPAU) are available at:

[www.statistics.admin.ch](http://www.statistics.admin.ch) > [Topics](#) > [Industry and Services](#) > [Production, turnover](#) > [Indicators](#) > [Secondary sector](#)

## Methodological notice:

The **Industry Production, Orders and Turnover Statistics** is a quarterly survey. The random sample comprises some 4500 companies.

The Swiss Federal Office for Energy (SFOE), the Swiss organization responsible for the compulsory stockpiling of oil products (CARBURA) and the Swiss Association of Gas Industry (VSG) serve as secondary sources for the statistical survey. This collaboration avoids certain economic activities having to be surveyed twice.

Among the variables surveyed are the monthly turnover figures and the quarterly orders received and on hand. The three variables are broken down by economic activity. A distinction is made by provenance (domestic/foreign) for the turnover and orders received variables.

The economic activities' production is calculated by deflating turnover by production prices.

The **Construction Production, Orders and Turnover Statistics** represent the economic development of the construction industry. The random sample is composed of roughly 3800 companies. The Swiss Contractors' Association (SBV) conducts its own statistical survey among its members (approximately 1800 enterprises), data from which is used by the Federal Statistical Office (FSO) for the Construction Industry Production, Orders and Turnover Statistics. This coordinated approach makes it possible to avoid double surveys and eases the burden on enterprises. Among the variables surveyed are the quarterly turnover figures, orders received and on hand. The three variables are broken down by economic activity. The economic activities' production is calculated by deflating turnover by production prices.

Both statistics are based on the General Classification of Economic Activities (NOGA) from the year 2008, which meets international standards and classifies businesses into different economic activities based on their economic activities.

In order to exclude seasonal fluctuations from the time series, data is seasonally adjusted. This is done using the X-12-ARIMA method which recalculates the entire time series every quarter. All time series will be adjusted for the number of working days (not every quarter has the same number of working days).

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**Online:**

Further information and publications: [www.bfs.admin.ch/news/en/2018-0260](http://www.bfs.admin.ch/news/en/2018-0260)  
Statistics counts for you. [www.statistics-counts.ch](http://www.statistics-counts.ch)  
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This press release has been established on the basis of the European Statistics Code of Practice, which ensures the independence, integrity and accountability of national and community statistical offices. Privileged access is supervised and under embargo.

The Swiss National Bank (exercise of its monetary policy) and the State Secretariat for Economic Affairs (production of quarterly GDP estimate) received this press release five working days before publication for the purpose of the tasks mentioned. The press agencies received this press release with an embargo of 15 minutes.