Informations Rapides



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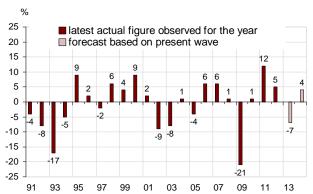
Principaux indicateurs

Survey of Industrial Investment – April 2014

In 2014, investment in the manufacturing industry will increase by 4 %, according to business managers

Surveyed in **April 2014**, business managers estimated that investment in manufacturing industry decreased by 7% in 2013, in line with their previous expectations given last January.

Annual nominal change in investment in manufacturing industry



For 2014, business managers look forward to an improvement in investment

For 2014, business managers in the manufacturing industry forecast that their investment will increase by 4% compared to 2013. Their revised 1 point upwards their previous expectations given in January. This revision upwards concerns all sectors except the sector of motor vehicles (-1 point). After a decrease in investment in 2013 in all sectors, business leaders forecast a rebound in 2014: +9% in the manufacture of food products and beverages, +8% in the sector of electrical and electronic and machine equipment and +3% in the sector of other manufacturing. By contrast, the investment in the sector of the manufacture of transport equipment will go down, but this decrease will lessen (-3% after -13%).

Annual nominal change in investment in manufacturing industry

			%		
NA* : (A17) and [A38]	2013		2014		
	estimate	observed	estimate	estimate	
	Jan.14	Apr.14	Jan.14	Apr.14	
MANUFACTURING					
INDUSTRY	-7	-7	3	4	
(C1): Manufacture of					
food products and					
beverages	-2	0	7	9	
(C3): Electrical and					
electronic equipment;					
machine equipment	-7	-7	7	8	
(C4): Manufacture of					
transport equipment	-12	-13	-4	-3 -3	
[CL1]: Motor vehicles	-22	-21	-2	-3	
(C5): Other					
manufacturing	-8	-6	2	3	
Total sectors C3-C4-C5	-9	-8	2	3	

How to read this table: In manufacturing industry, firms surveyed in April 2014 observed a decrease by 7% of their nominal investment in 2013 comparing to 2012 and forecast an increase of 4% in 2014 comparing to 2013.

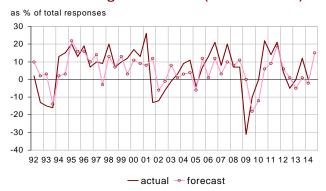
Investment leaders anticipate an increase in their investment in H2 2014

Between H2 2013 and H1 2014, industrial leaders state the stabilisation of their investment. From now on, between H1 and H2 2014, business managers anticipate a sharp increase in their investment.

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^{*} The codes correspond to the level of aggregation (A17) and [A38] of the "NA" aggregate classification based on NAF rev.2.

Six-month change in investment (first estimation*)



^{*} See technical note "A new six-month change estimation", Information Rapide Survey of Industrial Investment - July 2010

In 2014, purposes of investment will remain similar to 2013

According to business leaders in manufacturing industry, the share of purposes of investment will slightly change in 2014 comparing to 2013. The proportion of investment purposed to replacement will decrease by 1 point at 28%, a level closed to its long-term average (27%). The share of investment purposed to safety, environment or working conditions will slightly increase (21% after 20%), as the share of investment purposed to modernization will (24% after 22%). On the contrary, industrials will decrease the share of investment purposed to increase in productive capacity (16% after 15%) or purposed to introduction of new products (13% after 12%).

Share of purposes of investment

			%
	Average 1991-	2013	2014
	2013	observed	forecast
Replacement	27	29	28
Modernization, streamlining	24	22	24
of which : automation	11	7	8
of which : new production			
methods	7	6	7
of which : energy savings	6	9	9
increase in productive capacity	16	16	15
Introduction of new products	14	13	12
Other purposes (safety,			
environment, working			
conditions)	20	20	21

For 2014, the share of entreprises who will do equipment scrapping will remain stable at 65%, standing below its long-term average. The rate of equipment scrapping for wear and tear, and

obsolescence will decrease by 5 points at 51%, but will remain above its long-term average. On the contrary, the share of equipment scrapping due to shut-down of capacity for old products will increase by 2 points at its average (12%). The share of equipment scrapping due to installation of more efficient equipment will rise by 3 points.

Productive capacity and equipment scrapping

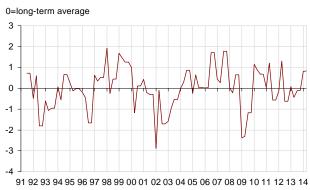
* balance of opinion, as % of responses - ** %

^ balance of opinion, as % of responses - ^^ %					
	Observed		Forecast		
		in		for	
	aver.	2013	aver.	2014	
Change in productive capacity*	30	19	32	19	
Change in equipment scrapping*	19	18	-3	-4	
Share of enterprises reporting					
equipment scrapping*	76	65	75	65	
Breakdown of enterprises					
reporting equipment					
scrapping**					
Wear and tear, obsolescence	51	56	48	51	
Installation of more efficient					
equipment	31	32	34	35	
Shut-down of capacity for old					
products	12	10	12	12	
Other scrapping	5	2	6	2	
Total	100	100	100	100	

The investment revision indicator stays positive

The investment revision indicator climbs and is close to 1, its standard deviation. Based on investment amounts reported in at each survey by business leaders of the manufacturing industry except those of manufacture of food products and beverages (C1) and of coke and refined petroleum products (C2), this indicator is well-correlated with quarterly growth fixed capital formation of non-financial enterprises. That suggests a rise of investment of these enterprises during 2014.

Investment revision indicator *



Learn more:

- The Survey results provide a picture of investment conditions in the industrial market sector. In this connection, it should be noted that investment in this sector, despite its critical role as an engine of economic change, accounts for only 25% of productive investment in France.
 - Complementary data (long series) and metadata (methodology, linked internet pages...) are available on the HTML page of this index: http://www.lnsee.fr/fr/themes/indicateur.asp?id=25&type=1
 - Historical-data are available on the BDM: <u>G1249</u>, <u>G1250</u>, <u>G1251</u>, <u>G1252</u>, <u>G1253</u>, <u>G1254</u>, <u>G1255</u>
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