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PRESS RELEASE

The economic importance of the Belgian ports - Flash estimate 2016

To meet the demand for rapidly available indicators signalling developments in value added and employment at Belgian ports, the National Bank of Belgium has since 2006 published a flash estimate based on the annual accounts filed up to the end of August. It is issued just over six months prior to the publication of the annual study containing exhaustive statistics on the ports' results.

Note: The figures for 2016 are estimates produced by means of statistical techniques. Consequently, the final figures, which will be published in spring 2018, might be slightly different.

TABLE 1 DIRECT VALUE ADDED AT FLEMISH PORTS, THE LIEGE PORT COMPLEX AND THE PORT OF BRUSSELS

(millions of euros - current prices)

	Maritime cluster ¹		Non-maritime cluster		Total	
	2015 *	2016 e	2015 *	2016 e	2015 *	2016 e
Antwerp	3,772	3,682	7,194	7,103	10,966	10,785
Ghent	313	331	3,483	3,507	3,796	3,838
Ostend	187	179	326	328	513	507
Zeebrugge	577	578	401	418	978	996
Liège port complex	27	26	995	1,132	1,022	1,158
Brussels	21	23	751	701	772	724
DIRECT VALUE ADDED	4,897	4,819	13,150	13,189	18,047	18,008

Source: NBB.

TABLE 2 DIRECT EMPLOYMENT AT FLEMISH PORTS, THE LIEGE PORT COMPLEX AND THE PORT OF BRUSSELS

(full-time equivalents)

	Maritime cluster		Non-maritime cluster		Total	
	2015 *	2016 e	2015 *	2016 e	2015 *	2016 e
Antwerp	27,544	27,485	33,372	33,352	60,916	60,837
Ghent	2,671	2,885	25,169	25,187	27,840	28,072
Ostend	1,855	1,815	3,171	3,144	5,026	4,959
Zeebrugge	6,007	6,026	3,289	3,306	9,296	9,332
Liège port complex	319	337	7,470	7,439	7,789	7,776
Brussels	421	360	3,798	3,676	4,219	4,036
DIRECT EMPLOYMENT	38,817	38,908	76,269	76,104	115,086	115,012

Source: NBB.

e = estimates

* the minor differences compared with the figures previously published are due to additional improvements.

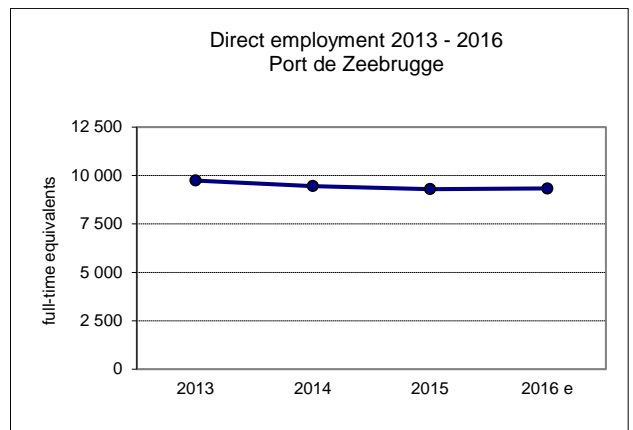
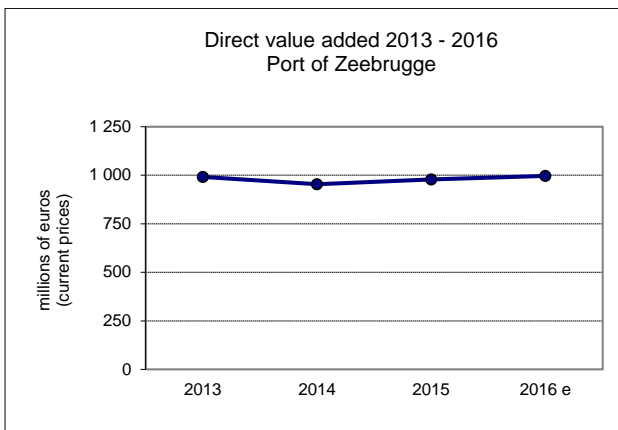
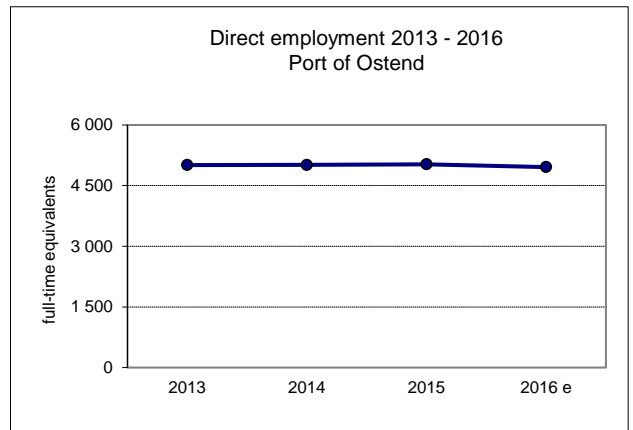
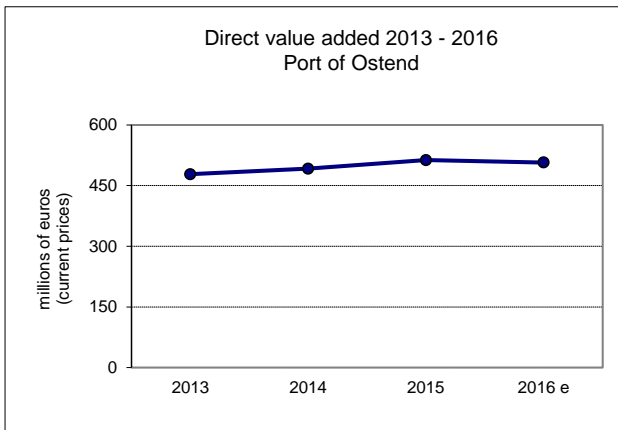
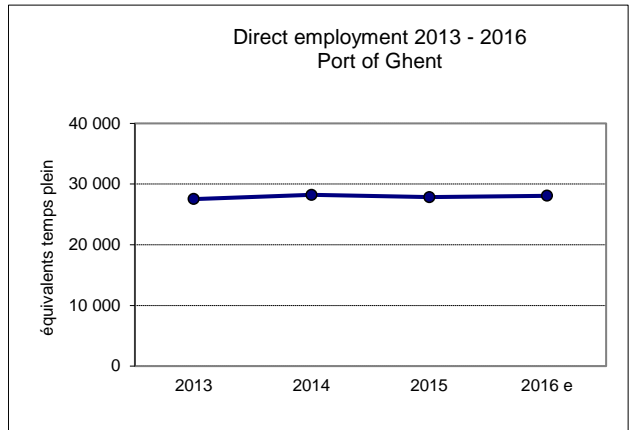
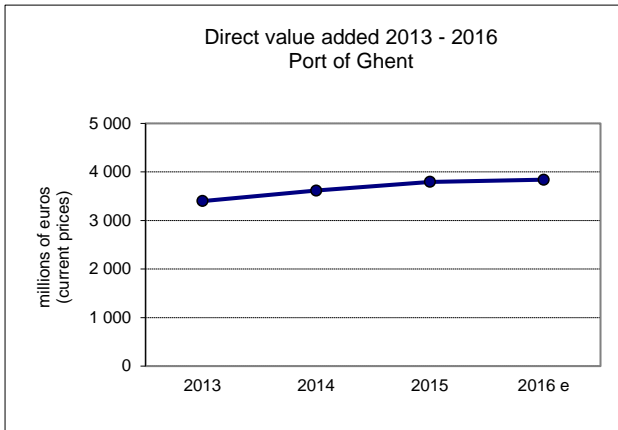
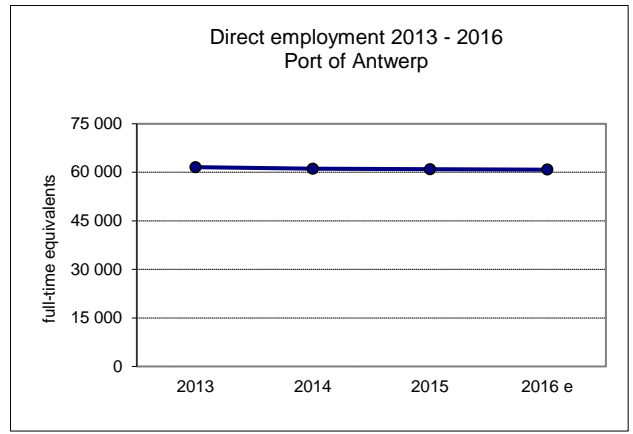
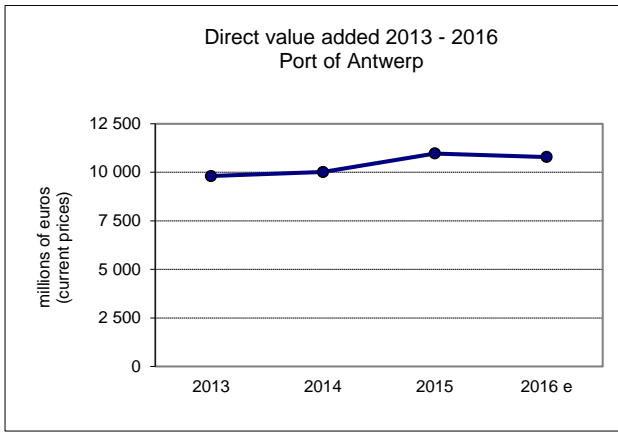
¹ Two clusters are considered: the maritime cluster and the non-maritime cluster. The maritime cluster, which includes branches of the ports themselves, and whose existence is essential to them (management and maintenance, shipping, transshipment, affreightment, storage, dredging, fishing, maritime services, etc.). The segments that do not have an immediate economic link with port activity which exhibit a close interdependence with it are known as "non-maritime" and include the segments of industry, wholesale trade, transport and logistic services.

Comment

Overall value added generated in the Belgian ports, considered as a whole, remained stable in 2016. But half of them recorded a reduction in their value added. The sharpest decline was in the port of Brussels with -6.2%. This contraction nevertheless needs to be set against the exceptional rise in 2015. Likewise, the chemicals and shipping companies sectors in the port of Antwerp were not able to repeat the excellent results of 2015 and exerted a downward influence on the total value added generated in the port. The same trend could be observed for the metalworking industry and dredging sector in the port of Ostend. On the other hand, the port of Liège posted very healthy growth in its value added largely due to the energy and fuel production sector. Value added also increased in the port of Zeebrugge, partly thanks to the cargo handlers and in the port of Ghent as well, under the influence of the metalworking industry and the trade sector. However, the findings from these estimates should be considered with caution because mergers and acquisitions can skew the statistics.

After falling for several years, employment in the Belgian ports kept up its momentum, albeit at a much slower pace. Employment contracted significantly in the port of Brussels where job numbers dropped in several sectors, including trade and road transport. In the port of Ostend, the downturn in the metalworking and dredging sectors largely explains the job losses. On the other hand, employment rates remained virtually stable in the ports of Antwerp, Liège and Ghent. Employment in the Liège port complex declined slightly in the construction sector. In the port of Ghent, job creation in the cargo handling sector and the metalworking industry, due to takeovers among other things, largely offset the losses in the car manufacturing industry. In the port of Antwerp, a number of job losses were noted in the shipping agents and forwarders sector. Thanks to the cargo-handling sector, the port of Zeebrugge was able to post an increase in employment. However, as was the case with value added, mergers and restructuring call for these initial estimates to be treated with caution.

Cargo traffic was up by 3.1% in 2016. The ports of Ostend and Ghent recorded very strong growth rates of 10% or more, while the ports of Antwerp and Brussels reported lower rates of 3%. After a year of decline, traffic in the Liège port complex picked up again, with an increase of just under 6%. Over the same period, traffic in the port of Zeebrugge declined by 1.3%. Among the Flemish sea ports, Antwerp was the only one to have enjoyed growth in the volume of containers transshipped. By contrast, in the case of dry bulk, all the Flemish maritime ports with the exception of Antwerp reported higher numbers. As for liquid bulk, the ports of Antwerp, Ghent and Ostend saw their figures improve, while numbers were down in the port of Zeebrugge. Conversely, roll-on roll-off traffic in this port once again posted strong growth in 2016. Roll-on roll-off traffic is also on the rise in the port of Ghent but it has contracted in Antwerp.



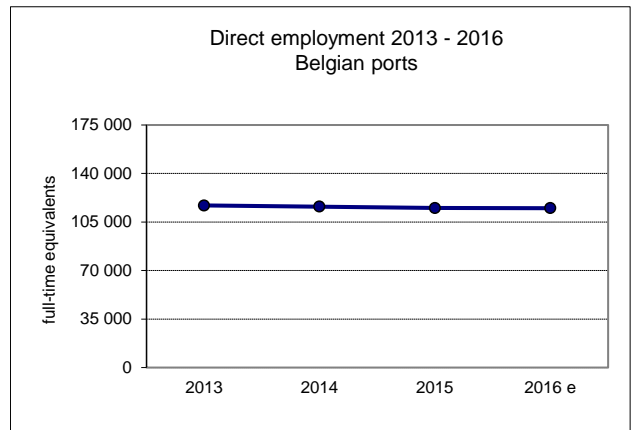
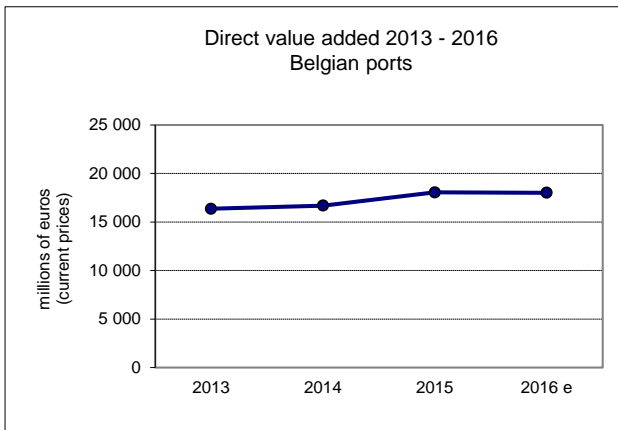
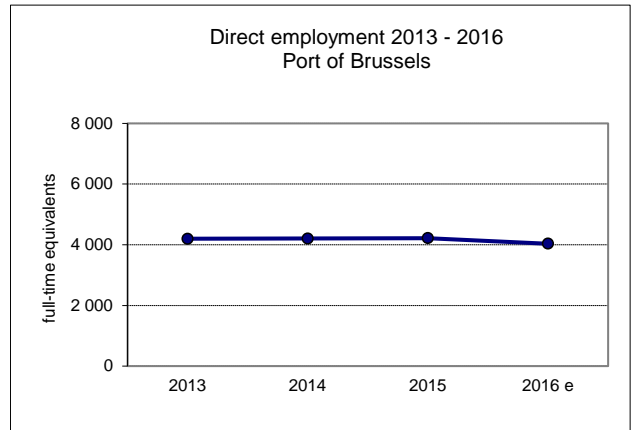
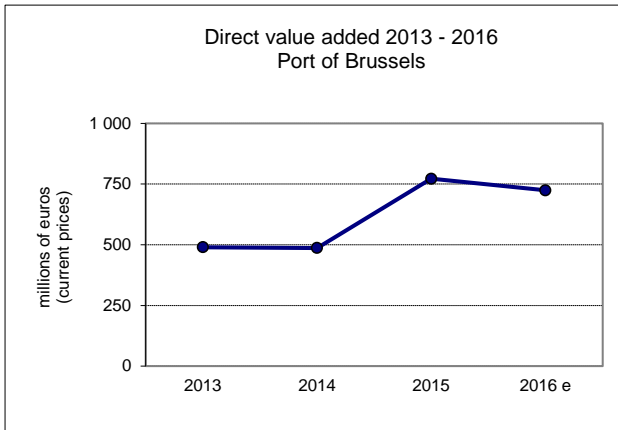
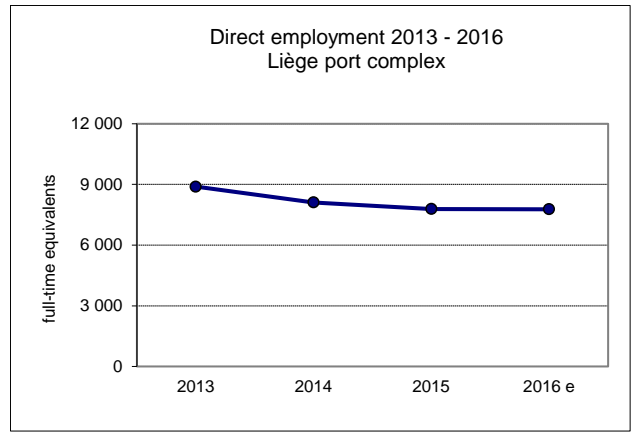
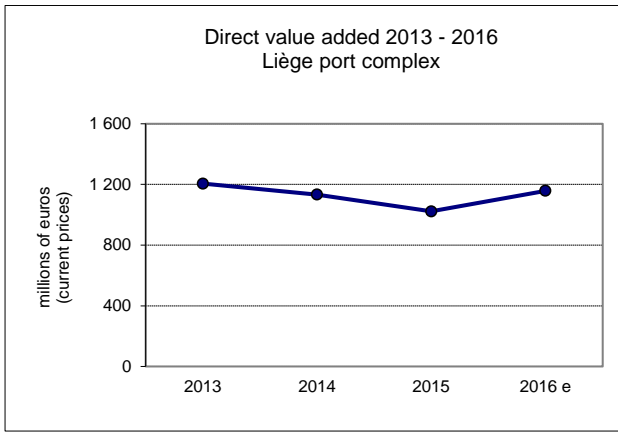


TABLE 3 CARGO TRAFIC IN THE BELGIAN PORTS

(in thousands of tonnes; change is expressed as a percentage)

	Antwerp		Ghent		Ostend		Zeebrugge		Flemish ports		Change from
	2015	2016	2015	2016	2015	2016	2015	2016	2015	2016	2015 - 2016
Containers	113,295	117,910	258	133	0	0	15,625	14,445	129,177	132,488	+2.6
Roll-on/roll-off	4,654	4,569	2,079	2,114	0	0	13,451	14,352	20,183	21,035	+4.2
Conventional general cargo	10,005	9,804	3,564	3,701	43	29	1,174	1,496	14,786	15,030	+1.6
Liquid bulk	66,685	69,245	3,721	5,429	29	91	6,754	6,032	77,189	80,798	+4.7
Dry bulk	13,786	12,642	16,740	17,710	1,223	1,344	1,315	1,488	33,064	33,184	+0.4
CARGO TRAFIC	208,425	214,170	26,362	29,087	1,295	1,464	38,318	37,813	274,400	282,535	+3.0
Change from 2014 to 2015		+2.8		+10.3		+13.1		-1.3		+3.0	
Liège									14,605	15,462	+5.9
Brussels									4,364	4,480	+2.7
Belgian ports									293,369	302,477	+3.1

Source: Port authorities.