

Public Debt Department

State budget borrowing requirements' financing plan and its background

August 2015

THE MOST IMPORTANT INFORMATION

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I. MACROECONOMIC SITUATION

Gross domestic product of Poland

constant prices, seasonally adjusted data source: Eurostat

A steady recovery started in the middle of 2013. In the first quarter of 2015 Polish economy continued its upward trend: GDP increased by 1.0% (qoq, sa), following an increase by 0.8% in the fourth quarter of 2014.

Contributions to Poland's GDP growth

percentage points source: GUS, MF own calculation

In the first quarter of 2015 GDP was 3.6% higher than a year ago. Domestic demand remained the main source of GDP growth mainly due to investments and private consumption. In the first quarter of 2015 domestic demand growth was lower than in the previous quarters due to negative contribution to GDP growth of inventories. The net exports contribution – for the first time in three quarters – was also positive.

Poland's gross external debt position

percent of GDP source: NBP, GUS, MF own calculation

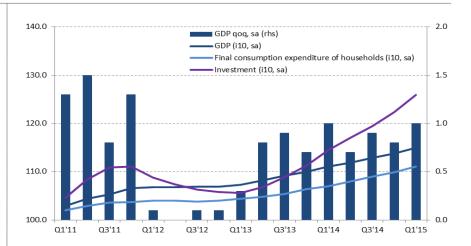
Gross external debt reached EUR 306.3bn (73.6% of GDP) at the end of the first quarter of 2015 and was EUR 14.9bn higher than in the previous quarter. The share of general government sector debt in total debt increased slightly to 41.7%. Official reserve assets reached EUR 93.9bn at the end of May 2015 and remained broadly adequate, covering about 6 months of imports.

Current account balance

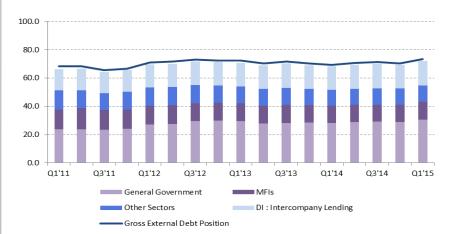
percent of GDP, in 12-month terms source: NBP, GUS, MF own calculation

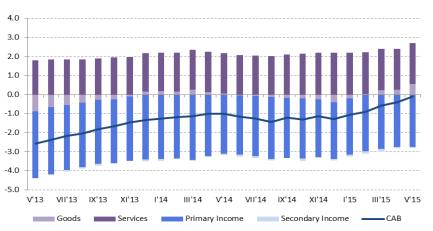
In May 2015, according to the preliminary data, C/A deficit amounted to 0.1% of GDP (in 12-month terms of GDP) as compared to 0.4% of GDP a month earlier. C/A deficit was with a wide margin covered by long term capital (mainly EU structural funds inflow).

Within the first five months of 2015 the current account balance was positive.









I. MACROECONOMIC SITUATION



Harmonised unemployment rate

percent, seasonally adjusted data source: Eurostat

Harmonised unemployment rate (sa) has continued its downward trend observed since mid-2013. In June 2015 it amounted to 7.7% (versus 9.6% in EU on average) which was 0.1 pp less than compared to the level of the previous month and 1.3 pp lower than a year before.

Monthly indicators of the real sector

sold production in constant prices, i10, seasonally adjusted data

source: Eurostat, GUS, MF own calculation

In June 2015 industrial output increased by 0.5% (mom, sa). In consequence production was 7.6% higher than a year ago (nsa). In June 2015 construction production went down by 4.2% (mom, sa) following a significant decline in the previuos month. As a result, its level was 2.5% (nsa) lower than a year before.

In June 2015 real retail sales increased by 0.4% (mom, sa MoF). As a result, its level was 6.6% (nsa) higher than in the same month of 2014.

Inflation

percent, yoy source: GUS, NBP

Since July 2014 consumer prices have been lower than a year before mainly because of drop of commodity prices (energy and food). In June 2015 deflation reached 0.8% (yoy). Core inflation (CPI excluding food and energy prices) is still positive but in June 2015 dropped to 0.2% (yoy).

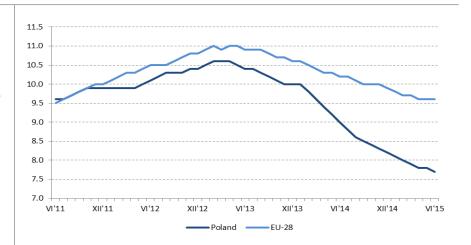
Deflation in producer prices has been lasting over 2.5 years (1.6% yoy in June 2015).

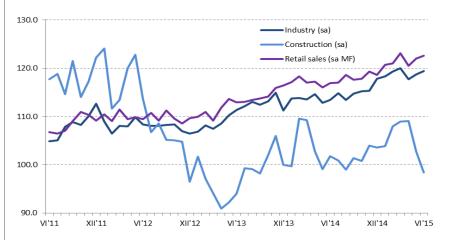
NBP interest rates

percent, end of period source: NBP

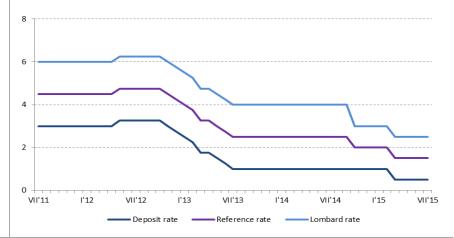
In July 2015 the Monetary Policy Council kept NBP's interest rates unchanged, with the reference rate at 1.50%.

According to the latest Reuters poll (July, 2) the NBP interest rates are forecast to rise in the third quarter of 2016.











II. STATISTICAL DATA

Gross domestic product Gross domestic product Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Exports of goods and services Imports of goods and services Gross value added Contribution to GDP growth Final consumption expenditure of the households sector Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Balance of trade turnover Gross value added Taxes less subsidies DP structure Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Balance of trade turnover Gross value added Taxes less subsidies DP structure Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Supplements Gross fixed capital formation Changes in inventories Exports of goods and services Word GDF Balance of payments Goods: exports (EUR) Goods: exports (EUR) Current account balance ¹⁾ Bods exports (EUR) Consumer Price Index (CPI) Core inflation Consumer Price Index (CPI) Core inflation (CPI excluding food and energy prices) Production Sold production of industry ²⁾ Yoy MoM SA Construction and assembly production ²⁾ Yoy MoM SA Retail sales ²⁾ Yoy	18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1	1.0 3.0 0.6 0.5 1.2 11.4 2.9 7.6 8.0 3.7 3.1 1.0 2.0 0.1 1.4 0.0 0.0 2.8 0.7 65.6 17.9 12.9 0.9 48.5 46.8 M02 10.2 2.6 6-0.9	3.6 0.7 3.0 0.9 6.4 2.2 8.7 2.3 6.0 1.1 11.7 1.4 3.3 0.3 1.8 1.2 1.5 1.4 -2.3 2.9 0.7 60.9 18.4 17.4 0.5 47.8 46.0 M03 13.9 7.8	3.3 0.9 3.2 1.0 5.3 0.7 9.2 2.0 3.6 1.3 7.4 1.2 3.3 0.7 2.0 0.9 1.6 0.4 -1.6 2.9 0.4 60.2 17.7 18.7 0.8 47.6 45.9	3.3 0.8 3.0 0.8 6.4 1.1 8.6 2.4 5.6 2.2 9.5 1.5 1.2 2.2 -0.1 -1.5 2.7 0.6 51.4 44.2 43.2	66 11 1 5 5 4
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printibution to GDP growth Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Balance of trade turnover Gross value added Taxes less subsidies Pp. Structure Final consumption expenditure of the households sector Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Exports of goods and services Wo of GDF Exports of goods and services Wo of GDF Imports of goods and services Wo of GDF Goods: exports (EUR) Current account balance 1) Salance on goods 1) Consumer Price Index (CPI) Core inflation Consumer Price Index (CPI) Core inflation (CPI excluding food and energy prices) Producer Price Index (PPI) Yoy Consumer Price Index (PPI) Sold production Sold production of industry 2) Yoy MoM SA Construction and assembly production 2) Yoy MoM SA Manufacturing PMI SA Deseholds and labour market Retail sales 2) Yoy Yoy	1.4 0.4 0.8 -0.6 1.0 2.8 0.2 52.4 18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1	2.0 0.1 1.4 0.0 0.0 2.8 0.7 65.6 17.9 12.9 0.9 48.5 46.8 M02	1.8 1.2 1.5 1.4 -2.3 2.9 0.7 60.9 18.4 17.4 0.5 47.8 46.0 M03	2.0 0.9 1.6 0.4 -1.6 2.9 0.4 60.2 17.7 18.7 0.8 47.6 45.9	1.5 1.2 2.2 -0.1 -1.5 2.7 0.6 51.4 18.9 27.5 0.4 44.2 43.2	6 1 1
Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Balance of trade turnover Gross value added Taxes less subsidies DP structure Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Wo of GDF Exports of goods and services Imports of goods and services Wo of GDF Unit Inlance of payments Goods: exports (EUR) Current account balance ¹⁾ Balance on goods ¹⁾ Consumer Price Index (CPI) Core inflation Consumer Price Index (CPI) Core inflation (CPI excluding food and energy prices) Yoy Producer Price Index (PPI) Oduction Sold production of industry ²⁾ Yoy MoM SA Manufacturing PMI SA Deseholds and labour market Retail sales ²⁾ Yoy Yoy Yoy Yoy Yoy Yoy Nove Retail sales ²⁾ Yoy Yoy Yoy Yoy Yoy Yoy Yoy Yo	0.4 0.8 -0.6 1.0 0.8 0.2 8 0.2 52.4 18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0 -0.2	0.1 1.4 0.0 0.0 2.8 0.7 65.6 17.9 12.9 0.9 48.5 46.8 M02	1.2 1.5 1.4 -2.3 2.9 0.7 60.9 18.4 17.4 0.5 47.8 46.0 M03	0.9 1.6 0.4 -1.6 2.9 0.4 60.2 17.7 18.7 0.8 47.6 45.9	1.2 2.2 -0.1 -1.5 2.7 0.6 51.4 18.9 27.5 0.4 44.2 43.2	6 1 1
Final consumption expenditure of the general government sector Gross fixed capital formation Pp. Balance of trade turnover Gross value added Taxes less subsidies Pp. Final consumption expenditure of the households sector Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Exports of goods and services Wolf GDF Imports of goods and services Wolf GDF Goods: exports (EUR) Current account balance ¹⁾ Balance on goods ¹⁾ Consumer Price Index (CPI) Core inflation Consumer Price Index (CPI) Core inflation (CPI excluding food and energy prices) YoY Producer Price Index (PPI) YoY Construction and assembly production ²⁾ Wolf SA Manufacturing PMI SA Manufacturing PMI SA Deserbolds and labour market Retail sales ²⁾ YoY YoY Not	0.4 0.8 -0.6 1.0 0.8 0.2 8 0.2 52.4 18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0 -0.2	0.1 1.4 0.0 0.0 2.8 0.7 65.6 17.9 12.9 0.9 48.5 46.8 M02	1.2 1.5 1.4 -2.3 2.9 0.7 60.9 18.4 17.4 0.5 47.8 46.0 M03	0.9 1.6 0.4 -1.6 2.9 0.4 60.2 17.7 18.7 0.8 47.6 45.9	1.2 2.2 -0.1 -1.5 2.7 0.6 51.4 18.9 27.5 0.4 44.2 43.2	6 1 1
Gross fixed capital formation pp. Changes in inventories pp. Balance of trade turnover pp. Gross value added pp. Taxes less subsidies pp. Pstructure Final consumption expenditure of the households sector pp. Final consumption expenditure of the general government sector Gross fixed capital formation for GDF GDF Gross fixed CDF Gross fixed GDF	0.8 -0.6 -1.0 -2.8 -0.2 -1.2 -1.2 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	1.4 0.0 0.0 2.8 0.7 65.6 17.9 12.9 0.9 48.5 46.8 M02	1.5 1.4 -2.3 2.9 0.7 60.9 18.4 17.4 0.5 47.8 46.0 M03	1.6 0.4 -1.6 2.9 0.4 60.2 17.7 18.7 0.8 47.6 45.9	2.2 -0.1 -1.5 2.7 0.6 51.4 18.9 27.5 0.4 44.2 43.2	£
Changes in inventories Balance of trade turnover Gross value added Taxes less subsidies Py Structure Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Exports of goods and services World GDF Imports of goods and services World GDF Goods: exports (EUR) Goods: exports (EUR) Current account balance ¹⁾ Balance on goods ¹⁾ Official Reserve Assets FUR min Ration Consumer Price Index (CPI) Core inflation (CPI excluding food and energy prices) Producer Price Index (PPI) Oduction Sold production of industry ²⁾ Mom SA Construction and assembly production ²⁾ Voy Mom SA Manufacturing PMI SA Duseholds and labour market Retail sales ²⁾ Yoy Proy Producer Price Index (PRI) SA Duseholds and labour market Retail sales ²⁾ Yoy Proy Proy Proy Proy Proy Proy Proy Pr	-0.6 1.0 2.8 0.2 5.2.4 18.3 2.6.5 0.5 4.2.9 41.3 2015 M01 4.4 -2.1 -1.0 -0.2	0.0 0.0 2.8 0.7 65.6 17.9 12.9 0.9 48.5 46.8 M02	1.4 -2.3 2.9 0.7 60.9 18.4 17.4 0.5 47.8 46.0 M03	0.4 -1.6 2.9 0.4 60.2 17.7 18.7 0.8 47.6 45.9	-0.1 -1.5 2.7 0.6 51.4 18.9 27.5 0.4 44.2 43.2	6 1
Balance of trade turnover pp. Gross value added pp. Taxes less subsidies pp. Per structure Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation % of GDF Gross fixed capital formation % of GDF Exports of goods and services % of GDF Exports of goods and services % of GDF Unit Illance of payments Goods: exports (EUR) YoY Goods: exports (EUR) YoY Current account balance 1) % of GDF Balance on goods 1) % of GDF Balance on goods 1) Cofficial Reserve Assets EUR min flation Consumer Price Index (CPI) YoY Producer Price Index (CPI) YoY Producer Price Index (PPI) YoY Construction and assembly production 2) MoM SA Manufacturing PMI SA Duseholds and labour market Retail sales 2) YoY	1.0 2.8 0.2 52.4 18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0	0.0 2.8 0.7 65.6 17.9 12.9 0.9 48.5 46.8 M02	-2.3 2.9 0.7 60.9 18.4 17.4 0.5 47.8 46.0 M03	-1.6 2.9 0.4 60.2 17.7 18.7 0.8 47.6 45.9	-1.5 2.7 0.6 51.4 18.9 27.5 0.4 44.2 43.2	£
Gross value added Taxes less subsidies Pp. OP structure Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Exports of goods and services Imports of goods and services Goods: exports (EUR) Goods: exports (EUR) Current account balance¹) Balance on goods¹¹ Consumer Price Index (CPI) Core inflation Consumer Price Index (CPI) Core inflation (CPI excluding food and energy prices) Production Sold production of industry² MoM SA Construction and assembly production²¹ No y MoM SA Manufacturing PMI Mosa Manufacturing PMI Mosa Deseholds and labour market Retail sales²¹ Yoy Yoy Yoy Yoy Yoy Yoy Yoy Yo	2.8 0.2 52.4 18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0 -0.2	2.8 0.7 65.6 17.9 12.9 0.9 48.5 46.8 M02	2.9 0.7 60.9 18.4 17.4 0.5 47.8 46.0 M03	2.9 0.4 60.2 17.7 18.7 0.8 47.6 45.9	2.7 0.6 51.4 18.9 27.5 0.4 44.2 43.2	6 1 1
Taxes less subsidies pp. Py structure Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation % of GDF Changes in inventories % of GDF Exports of goods and services % of GDF Imports of goods and services % of GDF diance of payments Goods: exports (EUR) YoY Current account balance 1) % of GDF Balance on goods 1) % of GDF Balance on goods 1) % of GDF Consumer Price Index (CPI) YoY Producer Price Index (CPI) YoY Producer Price Index (PPI) YoY Oduction Sold production of industry 2) YoY MoM SA Construction and assembly production 2) YoY MoM SA Manufacturing PMI SA Duseholds and labour market Retail sales 2) YoY	0.2 52.4 18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0	0.7 65.6 17.9 12.9 0.9 48.5 46.8 M02	0.7 60.9 18.4 17.4 0.5 47.8 46.0 M03 13.9 7.8	0.4 60.2 17.7 18.7 0.8 47.6 45.9	0.6 51.4 18.9 27.5 0.4 44.2 43.2	6 1 1
Pestructure Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Exports of goods and services Wo of GDF Imports of goods and services Wo of GDF Linit Mance of payments Goods: exports (EUR) Current account balance 1) Balance on goods 1) Official Reserve Assets FUR min Hation Consumer Price Index (CPI) Core inflation (CPI excluding food and energy prices) Producer Price Index (PPI) YoY Construction and assembly production 2) Manufacturing PMI SA Manufacturing PMI SA Duseholds and labour market Retail sales 2) YoY YoY YoY YoY YoY Mom SA Duseholds and labour market Retail sales 2) YoY YoY YoY	52.4 18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0	65.6 17.9 12.9 0.9 48.5 46.8 M02 10.2 2.6 -0.9	60.9 18.4 17.4 0.5 47.8 46.0 M03	60.2 17.7 18.7 0.8 47.6 45.9	51.4 18.9 27.5 0.4 44.2 43.2	6 1 1
Final consumption expenditure of the households sector Final consumption expenditure of the general government sector Gross fixed capital formation % of GDF Changes in inventories % of GDF Exports of goods and services % of GDF Imports of goods and services % of GDF Imports of goods and services % of GDF Goods: exports (EUR) YoY Current account balance 10 % of GDF Balance on goods 10 % of GDF Godficial Reserve Assets EUR min flation Consumer Price Index (CPI) YoY Producer Price Index (CPI) YoY Producer Price Index (PPI) YoY Oduction Sold production of industry 20 YoY MoM SA Construction and assembly production 20 YoY Mond SA Manufacturing PMI SA Duseholds and labour market Retail sales 20 YoY	18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0	17.9 12.9 0.9 48.5 46.8 M02 10.2 2.6 -0.9	18.4 17.4 0.5 47.8 46.0 M03 13.9 7.8	17.7 18.7 0.8 47.6 45.9	18.9 27.5 0.4 44.2 43.2	į
Final consumption expenditure of the general government sector Gross fixed capital formation Changes in inventories Exports of goods and services Word GDF Exports of goods and services Word GDF Unit Illance of payments Goods: exports (EUR) Goods: exports (EUR) Current account balance¹) Salance on goods¹) Official Reserve Assets EUR min Illation Consumer Price Index (CPI) Core inflation (CPI excluding food and energy prices) Producer Price Index (PPI) Oduction Sold production of industry²) Construction and assembly production² Mom SA Manufacturing PMI SA Duseholds and labour market Retail sales²) Yoy Yoy Yoy Yoy Yoy Yoy Mom SA Duseholds and labour market Retail sales²) Yoy Yoy Yoy Yoy Yoy Yoy Yoy Yoy	18.3 26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0	17.9 12.9 0.9 48.5 46.8 M02 10.2 2.6 -0.9	18.4 17.4 0.5 47.8 46.0 M03 13.9 7.8	17.7 18.7 0.8 47.6 45.9	18.9 27.5 0.4 44.2 43.2	1 1
Gross fixed capital formation	26.5 0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0	12.9 0.9 48.5 46.8 M02 10.2 2.6 -0.9	17.4 0.5 47.8 46.0 M03	18.7 0.8 47.6 45.9	27.5 0.4 44.2 43.2	į
Changes in inventories	0.5 42.9 41.3 2015 M01 4.4 -2.1 -1.0	0.9 48.5 46.8 M02 10.2 2.6 -0.9	0.5 47.8 46.0 M03 13.9 7.8	0.8 47.6 45.9 M04	0.4 44.2 43.2	Ę
Exports of goods and services	42.9 41.3 2015 M01 4.4 -2.1 -1.0	48.5 46.8 M02 10.2 2.6 -0.9	47.8 46.0 M03 13.9 7.8	47.6 45.9 M04	44.2 43.2	
Imports of goods and services	41.3 2015 M01 4.4 -2.1 -1.0 -0.2	46.8 M02 10.2 2.6 -0.9	46.0 M03 13.9 7.8	45.9 M04	43.2	
Unit	2015 M01 4.4 -2.1 -1.0 -0.2	M02 10.2 2.6 -0.9	M03 13.9 7.8	M04		2
Section Sect	4.4 -2.1 -1.0 -0.2	10.2 2.6 -0.9	13.9 7.8		M05	
Goods: exports (EUR)	4.4 -2.1 -1.0 -0.2	10.2 2.6 -0.9	13.9 7.8		M05	
Goods: exports (EUR)	-2.1 -1.0 -0.2	2.6	7.8	9.2		- 1
Goods: exports (EUR)	-2.1 -1.0 -0.2	2.6	7.8	9.2	0.7	
Current account balance 1)	-1.0 -0.2	-0.9		7.0	9.7	
Balance on goods ¹⁾	-0.2			7.8	0.0	
Official Reserve Assets EUR min flation Consumer Price Index (CPI) YoY Core inflation (CPI excluding food and energy prices) YoY Producer Price Index (PPI) YoY oduction Sold production of industry ²) YoY MoM SA YoY Construction and assembly production ²) YoY MoM SA Manufacturing PMI SA ouseholds and labour market Retail sales ²) YoY		0.0		-0.4	-0.1	
Section Consumer Price Index (CPI) YoY	87 934.7		0.2	0.3	0.6	
Consumer Price Index (CPI) YoY Core inflation (CPI excluding food and energy prices) YoY Producer Price Index (PPI) YoY oduction Sold production of industry ²) YoY MoM SA Construction and assembly production ²) YoY Mom SA Manufacturing PMI SA ouseholds and labour market Retail sales ²) YoY		86 899.3	90 558.5	91 819.1	93 875.4	93 39
Core inflation (CPI excluding food and energy prices) YoY Producer Price Index (PPI) YoY roduction Sold production of industry ²⁾ YoY MoM SA YoY Construction and assembly production ²⁾ YoY MoM SA Manufacturing PMI SA ouseholds and labour market Retail sales ²⁾ YoY						
Producer Price Index (PPI) YoY coduction Sold production of industry ²⁾ YoY MoM SA YoY Construction and assembly production ²⁾ MoM SA Manufacturing PMI SA buseholds and labour market Retail sales ²⁾ YoY	-1.4		-1.5	-1.1	-0.9	
Sold production of industry ²⁾ YoY	0.6		0.2	0.4	0.4	
YoY	-2.8	-2.8	-2.5	-2.7	-2.1	
MoM SA YoY						
Construction and assembly production ²⁾ YoY MoM SA Manufacturing PMI SA buseholds and labour market Retail sales ²⁾ YoY	1.6		8.8	2.4	2.8	
MoM SA Manufacturing PMI SA puseholds and labour market Retail sales ²⁾ YoY	0.4		0.6	-1.9	0.9	
Manufacturing PMI SA buseholds and labour market Retail sales ²⁾ YoY	1.3		2.9	8.5	1.3	
ouseholds and labour market Retail sales ²⁾ YoY	0.3		0.9	0.1	-5.9	
Retail sales ²⁾ YoY	55.2	55.1	54.8	54.0	52.4	į.
	3.3	2.4	6.6	1.5	4.7	
	10	4.0		4.4	4.4	
Average paid employment in enterprise sector YoY MoM	1.2 0.4		1.1 0.1	1.1	1.1 0.0	
Average monthly gross wages and salaries in enterprise sector (re YoY	5.0		6.5	4.8	4.1	
Average monthly gross wages and salaries in enterprise sector (it 101 MoM	9.8		5.6	-2.5	-2.9	
Harmonised unemployment rate (Eurostat) %, SA	9.8 8.1	8.0	7.9	-2.5 7.8	7.8	
. , , , , , , , , , , , , , , , , , , ,	0.1	0.0	1.3	1.0	1.0	
) Data in 12-month terms) Constant prices. Data for units in which the number of employed persons exceeds 9 persons						
iource: GUS, NBP, Eurostat, MoF calculation based on NBP, GUS data, HSBC, Markit						
Unit	2014 M12		M02	M03	M04	
ate Treasury debt	12		2			
State Treasury debt (acc. to the place of issue criterion) nominal, PLN			802 803.2	806 423.2	802 033.1	810 23
Domestic debt nominal, PLN			526 273.2	532 455.5	530 447.3	534 83
% 	64.5		65.6	66.0	66.1	075.00
Foreign debt nominal, PLN %	mio 276 859.4 35.5		276 530.0 34.4	273 967.7 34.0	271 585.8 33.9	275 39
%			34.4	34.0	33.9	
Unit	2013 Q04	2014 Q01	Q02	Q03	Q04	Q Q
iblic debt (domestic definition)	Q04	QUI	QUZ	403	Q04	ų.
Public debt (acc. to the place of issue criterion) nominal, PLN	mio 882 293.0	782 104.7	793 556.4	802 133.0	826 762.7	848 04
Domestic debt nominal, PLN			518 785.8	522 068.5	534 780.7	559 06
%	69.6		65.4	65.1	64.7	333 00
Foreign debt nominal, PLN			274 770.5	280 064.5	291 982.0	288 98
" oreign debt " infilial, PEN	601 3117		34.6	34.9	35.3	200 30
		33.3	34.0	54.5	33.3	
eneral Government debt (EU definition)	30.4				000 551	005
General Government debt nominal, PLN	30.4	816 404.8	005 -:	839 082.8	866 570.3	885 72



Gross borrowing requirements in 2015

Financing Financing of the State budget borrowing requirements at the level of 78% was a result of:

- T-bond sale on domestic market: PLN 54.8bn,
- switch auctions: 8.4bn,
- T-bond sale on foreign markets: PLN 6.3bn (EUR 1.0bn, CHF 0.6bn),
- · loans incurred from IFIs: PLN 0.3bn,
- switch auctions in 2014: PLN 24.2bn,
- T-bonds buyback on foreign markets: USD 0.4bn,
- and higher than planned financial resources at the end of 2014: PLN 26.0bn.

Flows of funds into the market related to T-securities transfers in August

as of July 31, 2015, PLN bn

In August 2015 flow of funds from the State budget shall amount to PLN 0.2bn (interest payments).

Flows of funds between the market and the budget*

as of July 31, 2015, PLN bn

As of July 31, 2015, to the end of the year the funds to be transferred to the market shall amount to PLN 31.7bn.

Funds in PLN and in foreign currency held by the MoF at the end of month

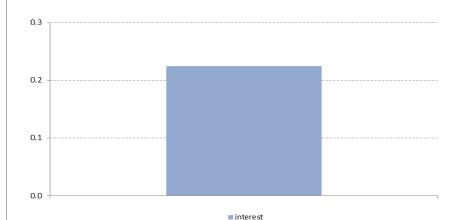
foreign currency funds include funds from debt issuance and received from the European Commission, PLN bn

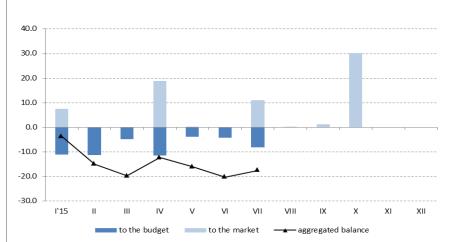
The funds ensure liquidity in borrowing needs financing.

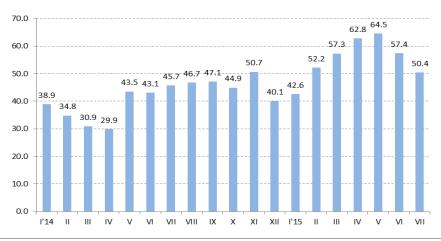
Gross borrowing requirements in 2015 (acc. to 2015 Budget Act)

Total: PLN 154.8bn, of which:









^{*} figures include sale, redemptions and interest payments on wholesale bonds; monthly financing plans will depend on market situation and feedback from investors thus the detailed schedule of monthly flows to budget in the following months is not presented.



Change of debt in domestic Treasury securities held by banks without buy-sell-back transactions with MoF, PLN bn

In the period of I-VI 2015 debt held by domestic banks increased by PLN 15.5bn comparing to PLN 20.7bn increase during the same period of 2014.

Change of debt in domestic Treasury securities held by insurance companies

PLN bn

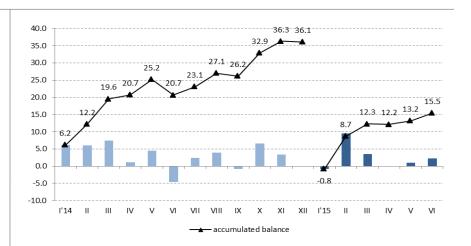
In the period of I-VI 2015 there was an increase of PLN 0.4bn in debt held by insurance companies. During the same period of 2014 there was an increase of PLN 1.2bn.

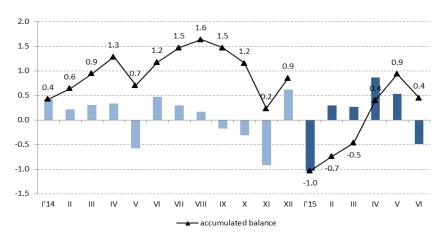
Change of debt in domestic Treasury securities held by investment funds PLN bn

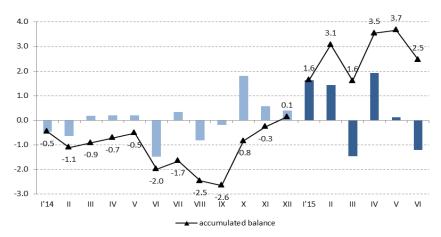
In the period of I-VI 2015 there was an increase of PLN 2.5bn in debt held by investment funds. During the same period of 2014 there was a decrease of PLN 2.0bn.

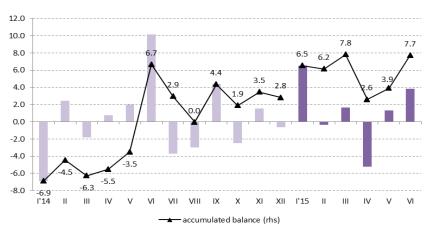
Change of debt in domestic Treasury securities held by foreign investors PLN bn

In the period of I-VI 2015 inflow of foreign capital to the domestic TS market amounted to PLN 7.7bn comparing to inflow of PLN 6.7bn in the same period of 2014. Foreign investors' holdings reached the level of PLN of 203.7bn.











Sale of T-bonds and T-bills in the period of I-VII 2015 and in 2014

settlement date, nominal amount, PLN bn

Since April 2013 T-bills have not been offered.

Balance of T-bonds and T-bills in the period of I-VII 2015 and in 2014

settlement date, nominal amount, PLN bn

In the period of I-VII 2015 indebtedness in T-bonds increased by PLN 26.9bn.

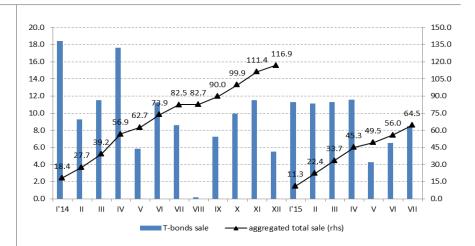
External financing in the period of I-VII 2015 and in 2014

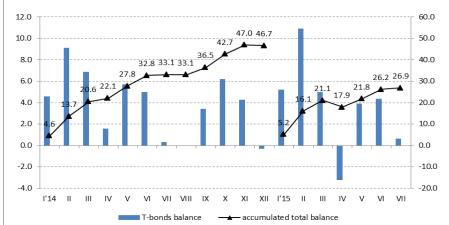
bonds issued on foreign markets and loans received from IFIs, EUR bn

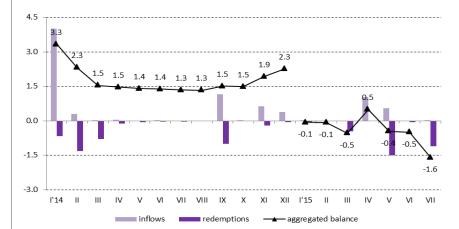
Net financing on foreign markets in the period of I-VII 2015 was negative and amounted to EUR 1.6bn. T-bonds issuance was EUR 1.5bn. Loans incurred from IFIs were at the level of EUR 0.1bn. Apart from those, EUR 6.7bn on the FX budgetary accounts was available - the money related to the foreign debt management raised and not spent in 2014.

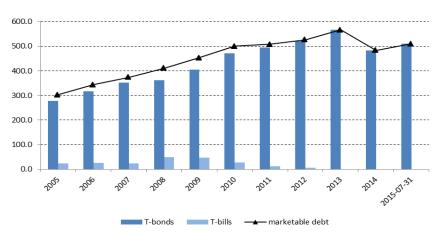
Structure of marketable debt PLN bn

At the end of July 2015 the marketable domestic debt amounted to PLN 509.5bn comparing to PLN 482.9bn at the end of 2014.











T-bills outstanding

PLN bn

Since August 2013 there has been no T-bills outstanding.

Maturity breakdown of T-securities in Poland and other countries

auctions and syndicates, local currency, ytd in the period of January 1 - July 31, 2015

In Poland only Treasury securities with maturity over 1 year have been offered in 2015.

Average maturity

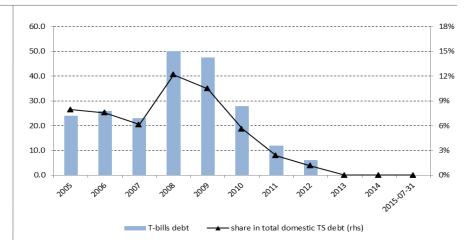
At the end of July 2015 the average maturity of domestic debt decreased to 4.18 in comparison with the end-2014 figure (4.19).

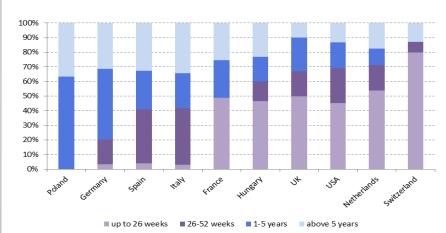
Reducing refinancing risk connected with T-bonds' redemptions maturing in 2015

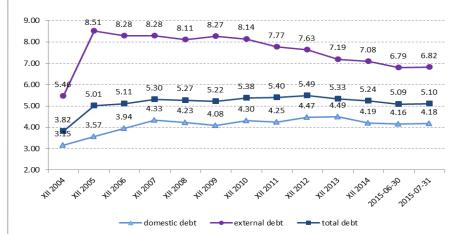
nominal amount, as of July 31, 2015, PLN bn

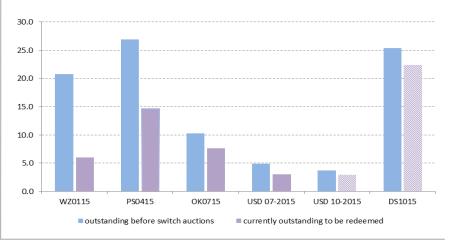
Buy-back of T-bonds maturing in 2015 (by switch or cash settlement):

- WZ0115: PLN 14.7bn (71%),
- PS0415: PLN 12.2bn (45%),
- OK0715: PLN 2.6bn (26%),
- USD 07-2015: PLN 1.9bn (USD 0.6bn)
- USD 10-2015: PLN 0.8bn (USD 0.2bn) (21%),
- DS1015: PLN 2.9bn (12%).











State Treasury debt redemptions in 2015

nominal amount, as of July 31, 2015; PLN bn

The nominal amount of debt to be redeemed in 2015 is equal to PLN 32.8bn, including:

- T-bonds: PLN 22.4bn,
- . T-retail bonds: PLN 1.6bn,
- bonds and loans incurred on foreign m markets: PLN 8.7bn.

Consolidation of public finances liquidity management

PI N bn

As a result of consolidation of public finances liquidity management there were PLN 38.5bn funds accumulated at the end of July, of which PLN 30.1bn was as term deposits and PLN 8.4bn on O/N deposits.

In the period of January-February 2015 the second stage of the consolidation took place (the number of public finance units was increased and court deposits were included).

Institutional distribution of domestic Treasury securities held by non-residents

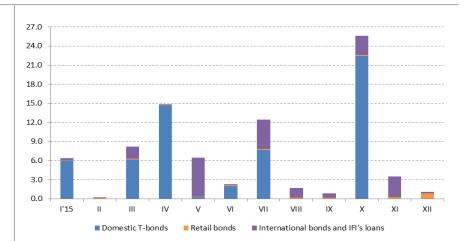
as of June 30, 2015, the chart presents data excluding omnibus accounts

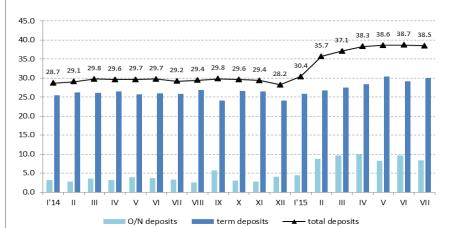
The share of non-residents in the domestic Treasury securities market increased (PLN 3.8bn) and amounted to PLN 203.7bn which constituted 40.0% share in total debt in marketable T-bonds. The majority was dominated by stable, long-term non-banking investors. As of the end of June, central banks and public institutions' share in holdings amounted to 18.0%.

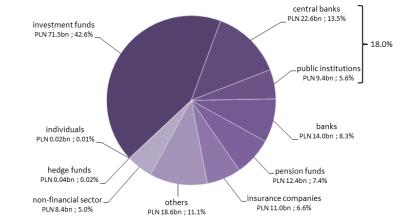
Change of debt in domestic Treasury securities held by non-residents by institutional distribution

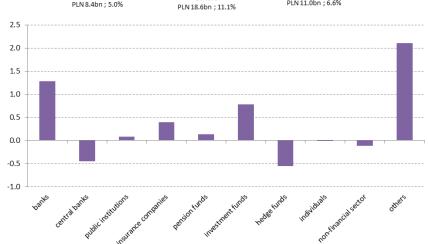
as of June 30, 2015, PLN bn

In June 2015 the highest increase in T-securities portfolio was noted by entities in the category "others" (PLN 2.1bn). Decreases, on the other hand, were recorded by hedge funds (PLN -0.6bn) and central banks (PLN -0.5bn).











Geographical distribution of domestic Treasury securities held by non-residents

as of June 30, 2015, excluding omnibus accounts

Geographical structure of domestic T-bonds held by non-residents, as well as institutional distribution, is well-diversified.

Change of debt in domestic Treasury securities held by non-residents by geographical distribution

as of June 30, 2015, PLN bn

In June 2015 the most significant increase in holdings was recorded by entities from North America (PLN 2.0bn). The highest decrease occurred in Asia (PLN -0.6bn).

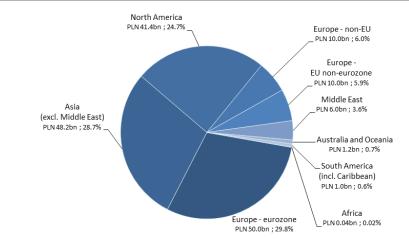
Change of debt in domestic Treasury securities held by central banks and public institutions

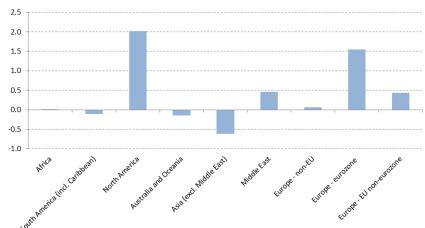
as of June 30, 2015, PLN bn

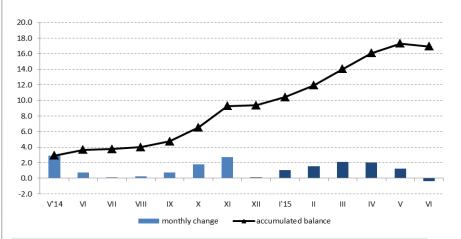
Involvement of central banks and public institutions in the Polish debt market in the period of April 2014 to the end of June 2015, when the detailed information is available, increased by PLN 16.9bn. In June for the first time an outflow was noted which amounted to PLN -0.4bn.

Structure of non-residents' holdings in Treasury securities by countries

as of June 30, 2015, excluding omnibus accounts and central banks, countries with more than 1% share, PLN m







Countries	Outstanding in nominal value (PLN mio)	Share in non-residents holdings (%)
United States	40 123.6	27.60%
Luxembourg	26 600.4	18.30%
Japan	18 817.0	12.94%
Norway	8 251.6	5.68%
United Kingdom	7 896.1	5.43%
Thailand	7 220.3	4.97%
Germany	6 409.1	4.41%
Ireland	5 307.7	3.65%
Netherlands	3 546.1	2.44%
France	3 540.8	2.44%
Austria	3 130.5	2.15%
United Arab Emirates	2 034.0	1.40%
Switzerland	1 557.2	1.07%
Others	10 934.7	7.52%
Total	145 369.3	100.00%



MoF comments

Mateusz Szczurek, Finance Minister

23-07-2015, interview for the Polish Press Agency (fragments)

We financed 78-79% of this year borrowing requirements. We are glad because of the solid demand recorded at the auction of medium-term and long-term T-bonds and the yields lower by 30 bp than in the previous auction.

- (...) There are about 20% of the borrowing needs to be financed this year (...). It is quite likely that we will finance those needs by the end of September as it was in the past years.
- (...) However one must remember that the Greek story is solved but not cured. This may affect European markets, including Polish market as well. Thus, we stay flexible when it comes to issuing.
- (...) We have been observing inflow of foreign capital to Polish debt market. It seems that every moment of stabilization works in our favour.
- (...) This year debt management strategy indicates the decrease in share of debt denominated in foreign currencies and we will to stick to that plan.

Ludwik Kotecki, Chief Economist, MoF

27-07-2015, interview for the Polish Press Agency (fragments)

The last few years have been the period of unfavourable external conditions. Poland, luckily, came away unscathed from the crisis. We have avoided a recession or even strong slowdown.

[Fiscal strategy adopted by the ministry of finance played the crucial role].

It worked in that way: when there was a need, we increased the deficit and we were not afraid to do that. The deficit increased to more than 7% at that time and thus, an excessive deficit procedure was imposed. It was necessary from the economic point of view. When there is such crisis, that we faced, then stimulating the economy is required. But when the situation improved, our strategy was to consolidate systematically the public finances. The outcome came on June 19th 2015, when excessive deficit procedure was lifted from Poland. One of the conditions was recognizing Poland as credible when it comes to further consolidation of public finances.

But lifting the procedure is not the end of our work. Now we have to reach the medium-term objective at the level of -1% of GDP. Our deficit of 2.8% of GDP in 2014 has to be reduced further however not so fast as it was so far but 0.5% every year.

- (...) Thus, we conducted sound, in a macroeconomic sense, budgetary policy in the crisis times, we eased, but when the crisis ended, we tightened the discipline, in order to aggregate reserves for unexpected events in the future. Flexible credit line in IMF was another important element in our strategy. It was important mainly to the markets for the debt pricing, PLN exchange rate. It protected us and was a top-quality insurance for Poland in case of something wrong happened. We had an access to over USD 30bn with <<one snap of our fingers>>, within 2 days.
- (...) There was not one second when I was in any doubt that we were doing something [about the pension fund reform] very good for the Poles. Any calculations, nor assessments of the results of implementing the open pension funds had never been trustworthy if it came to presenting how ruinous for the public finances it was.

OFE system – in short – worked in a way that a substantial part of budget contributions was taken from the Social Insurance Company and was transmitted then to private institutions. The state, however - it was not actually clear how - had to cope with the problem of paying current pensions for 40-50 years until the OFE system started to play a significant role in the payments. That was the reason for taking on debts to cover the pensions.

(...) [Emasculating stock exchange] was the only one negative result of the changes in the pension scheme although we expected that to happen as previously, contribu-



MoF comments

tions to OFEs - budget contributions in fact - were a really catalytic thing for the Warsaw stock exchange. In the beginning almost 40% of our contributions went to OFEs and, through them, to the exchange. Weakening the stock exchange was inevitable but worth the price to shift the burden of OFE from the public finances. Let us remember that public finances are not an abstract concept but our taxes and one has to choose carefully how to spend the money.

(...) [Among positive effects of the reform there were:] decrease in the public debt, abrogation of the excessive deficit procedure. Introducing the stabilizing expenditure rule is associated with that so that debt reduction, that we reached thanks to changes in OFE system, shall be sustainable and have a stabilizing effect on the public finances. The biggest challenge for Poland is the ageing of the population which will continue. We need some reserves for the future. The expenditure rule, besides its stabilizing effect to the economic cycle, shall let us create such reserves in a medium-term.

Piotr Marczak, Director of the Public Debt Department, MoF 31-07-2015

In July redemptions and debt servicing of domestic debt cost PLN 10.9bn and PLN 5.8bn in case of foreign debt. In spite of that, the reserve of funds in PLN and hard currencies shall amount to ca. PLN 50bn at the end of July.

According to the auction calendar, we will hold one T-bond auction with the supply up to PLN 4bn. This will let us absorb a part of funds left in the market after the settlement of the auction, the redemption and debt service set on July 27th (PLN 5.2bn).

In June foreign investors increased their T-bonds holdings denominated in PLN by PLN 3.8bn. This increase in non-residents' involvement in the Polish debt market would have been one of the highest in the last 12 months if a negative balance of PLN 2.7bn had not occurred on the last day in June.

In June, for the first time since over a year ago (i.e. since the time we have had more detailed data on the investor structure), central banks and public institutions' holdings did not increase (PLN -0.4bn), which was mainly a result of a decrease in Asian investors' portfolios (PLN -0.7bn) and an increase noted by entities from the Middle East (PLN 0.3bn). In turn, capital from North America (PLN 2.0bn) and eurozone countries (PLN 1.6bn) was back again on the Polish market. Highly diversified both geographical and investor structure of non-residents confirmed yet again that these investors cannot be treated as a homogeneous group making similar investment decisions.

In July we observe an increase in the value of T-bonds held by foreign investors, despite the redemption of domestic bonds maturing on July 2015 (OK0715) of PLN 2.5bn.

FitchRatings' comment

Fitch Affirms Poland at 'A-'; Outlook Stable 31-07-2015

Fitch Ratings has affirmed Poland's Long-term foreign and local currency Issuer Default Ratings (IDR) at 'A-' and 'A', respectively. The Outlooks are Stable.

- (...) Poland's 'A-' rating primarily reflects its strong macroeconomic performance, including the sound economic policy, good GDP growth and stable economic and financial environment. The rating is constrained by low GDP per capita and a high level of external debt relative to peers.
- (...) Fitch expects GDP growth to remain favourable in 2015-2017, at 3.5% on average.
- (...) In the run up to the October parliamentary election, the most important in Poland's parliamentary regime, political parties have put forward various proposals on economic policy to appeal to voters. The agency believes that any loosening in the fiscal stance would be limited by Poland's institutional framework including the domes-



FitchRatings' comment

tic debt rules, stable expenditure rule and compliance with European Union (EU) debt and deficit criteria.

- (...) In 2014, the general government deficit declined markedly to 3.2% of GDP from 4.0% in 2013, allowing Poland to exit the Excessive Deficit Procedure after an adjustment for systemic pension reform costs (0.4% of GDP) in line with the Stability and Growth Pact. Fitch expects the deficit will remain below but close to 3% of GDP, at 2.8% in 2015 and 2.5% by 2017.
- (...) Consistent with its deficit forecast, Fitch expects general government debt will peak in 2016, at 51% of GDP, and start declining thereafter. In the longer term, debt will gradually decrease to 48% of GDP by 2022 The main risks to debt trajectory would be a failure to reduce the primary budget deficit, a sharp depreciation in the exchange rate (FX debt accounts for 32% of general government debt) and lower GDP growth.
- (...) Fitch assumes that fiscal policy will be conducted in line with the Stabilising Expenditure Rule.

Fitch assumes Poland's main economic partners in the eurozone will benefit from a economic recovery with eurozone real GDP growing 1.6% by 2017, up from 0.8% in 2014. In the event of a Greek exit from the eurozone, Fitch assumes this would be unlikely to trigger a systemic crisis like that seen in 2012, or another country's rapid exit. However, it would increase financial market volatility and dent economic confidence.



IV. SUPPLY PLAN OF TREASURY SECURITIES IN AUGUST 2015

Treasury bond auction

Auction date	Settlement date	Series	Planned offer (PLN m)	
6 AUG 2015	10 AUG 2015	DS0725 / WZ0126	2,000-4,000	
The Minister of Finance is entitled to organize non-competitive auctions where bonds will be sold at a minimum clean price.				

Offer on retail market

T-bond	Issue price	Coupon
DOS0817	PLN 100.00 (99.90 PLN for rolling-over)	Fixed, 2.00%
TOZ0818	PLN 100.00 (99.90 PLN for rolling-over)	Floating (1.00 * WIBOR 6M) 2.10% in the first coupon period
COI0819	PLN 100.00 (99.90 PLN for rolling-over)	Floating (inflation rate + 1.25%) 2.30% in the first coupon period
EDO0825	PLN 100.00 (99.90 PLN for rolling-over)	Floating (inflation rate + 1.50%) 2.50% in the first coupon period