

Appendix to Eesti Pank
Governor's Decree No 5,
24 January 2014, "List of
statistical actions of Eesti
Pank under the official
statistical programme"

**LIST OF STATISTICAL ACTIONS OF EESTI PANK
2014–2018
under the official statistical programme**

Statistical action	Reference period or moment	Data publication term	Legal basis	Anticipated cost in 2014 (in thousands of)	Output indicators	Planned changes in methods
1. Balance of payments flash estimate	Month	Reporting month + 42 calendar days	Clause 2 (2) 6) of the Eesti Pank Act GUIDELINE OF THE EUROPEAN CENTRAL BANK of 16 July 2004 on the statistical reporting requirements of the European Central Bank in the field of balance of payments and international investment position statistics, and the international reserves template (ECB/2004/15)	230	Annex 1	Annex 15
2. Quarterly balance of payments current account and national rest of the world non-financial account	Quarter	Reporting month + 70 calendar days	GUIDELINE OF THE EUROPEAN CENTRAL BANK of 31 May 2007 amending Guideline ECB/2004/15 on the statistical reporting requirements of the European Central Bank in the field of balance of payments and international investment position statistics, and the international reserves template (ECB/2007/3)	250	Annex 2	Annex 15
3. Quarterly balance of payments financial account, international investment position and external debt accounting	Quarter	Reporting quarter + 70 calendar days	REGULATION (EC) No 184/2005 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 January 2005 on Community statistics concerning balance of payments, international trade in services and foreign direct investment GUIDELINE OF THE EUROPEAN CENTRAL BANK of 9 December 2011 on the statistical reporting requirements of the European Central Bank in the field of external statistics (recast) (ECB/2011/23) Commission Regulation (EC) No 555/2012 of 22 June 2012 amending Regulation (EC) No 184/2005 of the European Parliament and of the Council on Community statistics on the structure and activity of foreign affiliates, as regards the definitions of characteristics and the implementation of NACE Rev. 2	280	Annex 3	Annex 15
4. Quarterly national financial accounts	Quarter	Reporting quarter + 110 (from September onwards + 85) calendar days	Clause 2 (2) 7) of the Eesti Pank Act GUIDELINE OF THE EUROPEAN CENTRAL BANK of 26 August 2008 amending Guideline ECB/2002/7 on the statistical reporting requirements of the European Central Bank in the field of quarterly financial accounts (ECB/2008/6) GUIDELINE OF THE EUROPEAN CENTRAL BANK of 25 July 2013 on the statistical reporting requirements of the European Central Bank in the field of external statistics (recast) (ECB/2013/24)	70	Annex 4	Annex 15
5. International reserves and foreign currency liquidity under the IMF special data dissemination standard (SDDS)	Month	Reporting month + 7 calendar days	Clause 2 (2) 6) of the Eesti Pank Act	12	Annex 5	Annex 15
6. Annual statistics on the economic indicators of foreign affiliates (FATS)	Year	For Eurostat purposes, reporting year + 20 months	Clause 2 (2) 7) of the Eesti Pank Act REGULATION (EC) No 716/2007 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 20 June 2007 on Community statistics on the structure and activity of foreign affiliates COMMISSION REGULATION (EC) No 747/2008 of 30 July 2008 amending Regulation (EC) No 716/2007 of the European Parliament and of the Council on Community statistics on the structure and activity of foreign affiliates, as regards the definitions of characteristics and the implementation of NACE Rev. 2	10	Annex 6	-

Statistical action	Reference period or moment	Data publication term	Legal basis	Anticipated cost in 2014 (in thousands of)	Output indicators	Planned changes in methods
7. International travel statistics	Quarter	Reporting quarter + 48 calendar days	Clause 2 (2) 6) of the Eesti Pank Act	14	Annex 7	-
8. Service provision and quality management for the Centralised Securities Database of the European Central Bank	Month	For ECB purposes, reporting month + 8 working days	Clause 2 (2) 6) of the Eesti Pank Act Clause 2 (2) 7) of the Eesti Pank Act GUIDELINE OF THE EUROPEAN CENTRAL BANK of 26 September 2012 on the data quality management framework for the Centralised Securities Database (ECB/2012/21)	30	Annex 8	-
9. Statistics on holdings of securities	Quarter	For ECB purposes, reporting quarter + 63 calendar days	Clause 2 (2) 7) of the Eesti Pank Act REGULATION (EU) No 1011/2012 of the European Central Bank of 17 October 2012 concerning statistics on holdings of securities (ECB/2012/24)	30	Annex 9	-
10. Estonian Household Finance and Consumption Survey	30 April 2013	During 2014	Clause 2 (2) 7) of the Eesti Pank Act	350.0 ¹	Annex 10	-
11. Detailed statistical analyses of CPI micro components	Month	For internal use by Eesti Pank	Clause 2 (2) 7) of the Eesti Pank Act	5.0	Annex 11	-
12. Aggregated balance sheet statement of savings and loan associations	Month	Reporting month + 17 working days	Clause 2 (2) 7) of the Eesti Pank Act	8	Annex 12	-
13. Aggregated income statement of savings and loan associations	Quarter	Reporting quarter + 17 working days	Clause 2 (2) 7) of the Eesti Pank Act	6	Annex 13	-
14. Corporate wage dynamics survey	2014	By the end of 2014	Clause 2 (2) 7) of the Eesti Pank Act	25	Annex 14	-

¹ Contains the total cost of statistical action during implementation period 2012–2014

Output indicators of statistical action "Balance of payments flash estimate"

Methodical standards and classification 2014:

- BPM5 – Balance of Payments Manual 5th edition
- System of National Accounts (SNA) 1993
- BPM6 – Balance of Payments Manual 6th edition
- System of National Accounts (SNA) 2008
- ESA 95 – European System of Accounts 1995
- ESA 2010 – European System of Accounts 2010

Quantitative variable	Classification	Number of variable values
Current account	Credit/debit	2
	Non-resident's country group: euro area, non-euro area	2
Purchase of goods from and sale of goods to non-residents	Credit/debit	2
	Non-resident's country group: euro area, non-euro area	2
Purchase of services from and sale of services to non-residents	Credit/debit	2
	Non-resident's country group: euro area, non-euro area	2
Income receivable from and payable to non-residents	Credit/debit	2
	Non-resident's country group: euro area, non-euro area	2
Current transfers receivable from and payable to non-residents	Credit/debit	2
	Non-resident's country group: euro area, non-euro area	2
Capital account	Credit/debit	2
	Non-resident's country group: euro area, non-euro area	2
Financial account balance / net external borrowing	Non-resident's country group: euro area, non-euro area	2
Foreign direct investments inflow/outflow balance	In Estonia / abroad	2
	Type of capital: share capital and reinvested earnings / other direct investment capital	3
	Non-resident's country group: euro area, non-euro area	2
Portfolio investments inflow/outflow balance	Receivables/liabilities	2
	Type of security: equity security / debt security / bond / money market instrument	4
	Resident's sector: central bank / credit institutions / other sectors	3
	Non-resident's sector: central bank / credit institutions / other sectors	3
	Non-resident's country group: euro area, non-euro area	2
Balance of cross-border transactions with financial derivatives	-	1
Other foreign investments	Receivables/liabilities	2

inflow/outflow balance	Resident's sector: central bank / credit institutions / other sectors	3
	Maturity date: long-term / short-term	2
	Non-resident's country group: euro area, non-euro area	2
Reserve assets	Non-resident's country group: non-euro area	1

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Output indicators of statistical action "Quarterly balance of payments current
account and national rest of the world non-financial account"

Methodical standards and classification 2014:

- BPM5 – Balance of Payments Manual 5th edition
- System of National Accounts (SNA) 1993
- BPM6 – Balance of Payments Manual 6th edition
- System of National Accounts (SNA) 2008
- ESA 95 – European System of Accounts 1995
- ESA 2010 – European System of Accounts 2010
- ISO 3166 – International Standard Codes for the Representation of the Names of Countries
- CN 2011 – Combined Nomenclature 2011 (Intrastat)
- EMTAK 2008 – Estonian Classification of Economic Activities 2008; Statistical Classification of Economic Activities in the European Community 2008 (NACE Rev. 2)

Quantitative variable	Classification	Number of variable values
Current account	Credit/debit	2
	Non-resident's country: ISO 3166	246
Purchase of goods from and sale of goods to non-residents	Credit/debit	2
	Non-resident's country: ISO 3166	209
	Type of goods: CN 2011	7,539
	Type of goods: classification of goods under BPM5	18
Purchase of services from and sale of services to non-residents	Credit/debit	2
	Non-resident's country: ISO 3166	246
	Resident's sector: national accounting sector (ESA 95)	9
	Type of service: classification of services under BPM5	89
	Resident's field of activity: EMTAK 2008	1,771
Income receivable from and payable to non-residents	Credit/debit	2
	Non-resident's country: ISO 3166	246
	Type of income: classification of income under BPM5	13
	Resident's sector: classification of institutional sectors under BPM5	7
	Resident's sector: national accounting sector (ESA 95)	9
	Resident's field of activity: EMTAK 2008	1,771
Current transfers receivable from and payable to non-residents	Credit/debit	2
	Non-resident's country: ISO 3166	246
	Type of transaction: classification of current transfers under BPM5	11
	Resident's sector: national accounting sector (ESA 95)	9
	Type of transaction: classification of distribution transactions under ESA 95	23
	Resident's field of activity: EMTAK 2008	1,771
Capital account	Credit/debit	2
	Non-resident's country: ISO 3166	246
	Type of transaction: classification of capital account under BPM5	9
	Resident's field of activity: EMTAK 2008	1,771

Output indicators of statistical action "Quarterly balance of payments financial
account, international investment position and external debt accounting"

Methodical standards and classification 2014:

- BPM5 – Balance of Payments Manual 5th edition
- IMF External Debt Statistics 2003
- OECD Benchmark Definition of Foreign Direct Investments, 4th Ed
- BPM6 – Balance of Payments Manual 6th edition
- System of National Accounts (SNA) 1993
- System of National Accounts (SNA) 2008
- ESA 95 – European System of Accounts 1995
- ESA 2010 – European System of Accounts 2010
- ISO 3166 – International Standard Codes for the Representation of the Names of Countries
- EMTAK 2008 – Estonian Classification of Economic Activities 2008; Statistical Classification of Economic Activities in the European Community 2008 (NACE Rev. 2)

Quantitative variable	Classification	Number of variable values
International investment position	Liabilities/receivables/net	3
	Non-resident's country: ISO 3166	246
	Resident's field of activity: EMTAK 2008	1,771
	Resident's sector: national accounting sector (ESA 95)	9
Financial account balance / net external borrowing	Non-resident's country: ISO 3166	246
	Resident's field of activity: EMTAK 2008	1,771
	Resident's sector: national accounting sector (ESA 95)	9
Foreign direct investments	Position at the beginning of the period / transactions (net) / revaluations / other changes / position at the end of the period	5
	In Estonia / abroad	2
	Type of capital: share capital and reinvested earnings / other direct investment capital	2
	Receivables/liabilities	2
	Direct counterparty country: ISO 3166	246
	Beneficial owner's country: ISO 3166	246
	Resident's field of activity: EMTAK 2008	1,771
	Non-resident direct investment company's field of activity: EMTAK 2008	272
	National accounting instrument (ESA 95)	29
	Resident's sector: national accounting sector (ESA 95)	9
	Type of equity transaction: classification of transactions under BD4	4

Quantitative variable	Classification	Number of variable values
Portfolio investments	Position at the beginning of the period / transactions (net) / revaluations / other changes / position at the end of the period	6
	Receivables/liabilities	2
	Type of security: equity security / debt security / bond / money market instrument	4
	Central bank / general government / credit institutions / other sectors	4
	Residual maturity: over 1 year / less than 1 year	2
	Currency: euro / US dollar / other currency	3
	Non-resident's country: ISO 3166	246
	Resident's field of activity: EMTAK 2008	1,771
	National accounting instrument (ESA 95)	29
Resident's sector: national accounting sector (ESA 95)	9	
Foreign investments in financial derivatives	Position at the beginning of the period / transactions (net) / revaluations / other changes / position at the end of the period	5
	Receivables/liabilities	2
	Central bank / general government / credit institutions / other sectors	4
	Non-resident's country: ISO 3166	246
	Resident's field of activity: EMTAK 2008	1,771
	Resident's sector: national accounting sector (ESA 95)	9
Other foreign investments	Position at the beginning of the period / transactions (net) / revaluations / other changes / position at the end of the period	5
	Receivables/liabilities	2
	Trade credit / loans / currency and deposits / other receivables	4
	Central bank / general government / credit institutions / other sectors	4
	Maturity date: long-term / short-term	2
	Non-resident's country: ISO 3166	246
	Resident's field of activity: EMTAK 2008	1,771
	National accounting instrument (ESA 95)	29
Resident's sector: national accounting sector (ESA 95)	9	
Reserve assets	Position at the beginning of the period / transactions (net) / revaluations / other changes / position at the end of the period	5
	Classification of reserve assets under BPM5	14
	ECB reserve assets model	21
	National accounting instrument (ESA 95)	29
	Non-resident's country: ISO 3166	246
External debt	Liabilities/receivables/net	3
	Central bank / general government / credit institutions / other sectors / direct investments: intra-group payables	5
	Maturity date: short-term / long-term	2
	Non-resident's country: ISO 3166	246
	Resident's field of activity: EMTAK 2008	1,771
	Resident's sector: national accounting sector (ESA 95)	9

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Output indicators of statistical action "Quarterly national financial accounts"

Methodical standards and classification 2014:

- ESA 95 – European System of Accounts 1995
- ESA 2010 – European System of Accounts 2010

Quantitative variable	Classification	Number of variable values
Financial assets	Position at the beginning of the period / transactions (net) / revaluations / other changes / position at the end of the period	5
	Economic sector classification of institutional units under ESA 95	17
	Instrument: classification of instruments under ESA 95	29
	Counterparty's economic sector: classification of institutional units under ESA 95	17
	Residence (loans only): Estonia, other euro area, non-euro area	3
Financial liabilities	Position at the beginning of the period / transactions (net) / revaluations / other changes / position at the end of the period	5
	Economic sector classification of institutional units under ESA 95	17
	Instrument: classification of instruments under ESA 95	29
	Counterparty's economic sector: classification of institutional units under ESA 95	17
	Residence (deposits only): Estonia, other euro area, non-euro area	3
Net lending/borrowing	Economic sector classification of institutional units under ESA 95	17

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Output indicators of statistical action "International reserves and foreign
currency liquidity under the IMF special data dissemination standard (SDDS)"

Methodical standards and classification 2014:

- IMF [Data Template on International Reserves and Foreign Currency Liquidity](#) (DTIR)

Quantitative variable	Classification	Number of variable values
Reserve assets and other foreign currency assets (market value)	Classification of entries under DTIR	25
Pre-determined short-term net drains on foreign currency assets (nominal value)	Classification of entries under DTIR	14
	Maturity breakdown by residual maturity: total / up to 1 month / more than 1 and up to 3 months / more than 3 months and up to 1 year	4
Contingent short-term net drains on foreign currency assets (nominal value)	Classification of entries under DTIR	44
	Maturity breakdown by residual maturity: total / up to 1 month / more than 1 and up to 3 months / more than 3 months and up to 1 year	4
Memo items	Classification of entries under DTIR	32

Output indicators of statistical action "Annual statistics on the economic indicators of foreign affiliates (FATS)"

Methodical standards and classification 2014:

- Regulation (EC) No 716/2007 of the European Parliament and of the Council of 20 June 2007 on Community statistics on the structure and activity of foreign affiliates
- Commission Regulation (EC) No 747/2008 of 30 July 2008 amending Regulation (EC) No 716/2007 of the European Parliament and of the Council on Community statistics on the structure and activity of foreign affiliates, as regards the definitions of characteristics and the implementation of NACE Rev. 2

Quantitative variable	Classification	Number of variable values
Number of foreign affiliates of Estonian companies (except in the EU)	Affiliate's country of location: ISO 3166	246
	Non-resident direct investment company's field of activity: EMTAK 2008	272
Annual average number of employees of foreign affiliates of Estonian companies (except in the EU)	Affiliate's country of location: ISO 3166	246
	Non-resident direct investment company's field of activity: EMTAK 2008	272
Annual sales revenue of foreign affiliates of Estonian companies (except in the EU)	Affiliate's country of location: ISO 3166	246
	Non-resident direct investment company's field of activity: EMTAK 2008	272

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Output indicators of statistical action "International travel statistics"

Explanation

The data are collected through statistical models built on the information gathered via the anonymous mobile positioning method on the cross-border movement of passengers. The mobile positioning system is used in order to register a person's visit to a foreign country on the basis of phone roaming in the coverage area of the foreign mobile operator during the person's stay outside the country of residence. The newly developed methods are the result of cooperation between Eesti Pank, University of Tartu and OÜ Positium LBS.

The data are collected and processed by OÜ Positium LBS, with whom Eesti Pank has entered into a cooperation agreement within the framework of a public procurement.

Eesti Pank uses the international travel statistics as an input for balance of payments in the calculation of travel service export and import for the current account.

Methodical standards:

- BPM5 – Balance of Payments Manual 5th edition
- BPM6 – Balance of Payments Manual 6th edition
- ISO 3166 – International Standard Codes for the Representation of the Names of Countries

Quantitative variable	Classification	Number of variable values
Non-residents' visits to Estonia	Country of origin: ISO 3166	34
	Number and total duration of visits	4
Estonian residents' visits to foreign countries	Country of destination: ISO 3166	34
	Number and total duration of visits	4

Output indicators of statistical action "Service provision and quality management for the Centralised Securities Database of the European Central Bank"

Methodical standards:

- GUIDELINE OF THE EUROPEAN CENTRAL BANK of 26 September 2012 on the data quality management framework for the Centralised Securities Database (ECB/2012/21)
- ESA 95 – European System of Accounts 1995
- ESA 2010 – European System of Accounts 2010
- EMTAK 2008 – Estonian Classification of Economic Activities 2008; Statistical Classification of Economic Activities in the European Community 2008 (NACE Rev. 2)

Quantitative variable	Classification	Number of variable values
Shares of Estonian companies traded on NASDAQ OMX Tallinn stock exchange	Price	1
	Classification of the price type	135
	Dividend	1
Estonian investment funds	Price	1
	Classification of the price type	135
	Fund classification	414
Estonian bonds	Residual value of security	1
	Classification of the security: ESA 95	3
	ECB classification of coupon frequency	10
	ECB classification of coupon type	13
	CFI classification of the security	38
	ECB classification of coupon type	6
	ECB classification of redemption type	9
	ECB classification of issuer sector	22
Issuer's field of activity: EMTAK 2008	272	

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Output indicators of statistical action "Statistics on holdings of securities"

Methodical standards:

- REGULATION (EU) No 1011/2012 of the European Central Bank of 17 October 2012 concerning statistics on holdings of securities (ECB/2012/24)
- ESA 95 – European System of Accounts 1995
- ESA 2010 – European System of Accounts 2010
- ISO 3166 – International Standard Codes for the Representation of the Names of Countries

Quantitative variable	Classification	Number of variable values
Position by holders of securities based on the ISIN code of the security	Institutional sector: ESA 95	19
	Holder's country: ISO 3166	247
	ECB classification of source	4
	ECB classification of investment type	3
	ECB classification of quotation basis	2
	ECB classification of confidentiality	3
Transaction by holders of securities based on the ISIN code of the security	Institutional sector: ESA 95	19
	Holder's country: ISO 3166	247
Other change by holders of securities based on the ISIN code of the security	Institutional sector: ESA 95	19
	Holder's country: ISO 3166	247

The need to present aggregated data has not been taken into account in the description of the statistical action, as this is voluntary for the Member States.

The need to present data on single banking groups has not been taken into account in the description of the statistical action, as the indicators for Estonia fall short of the reporting threshold.

Outcome of statistical action "Estonian Household Finance and Consumption Survey"

Methodical standard:

- ECB Manual of Procedures for the Conduct of the Household Finance and Consumption Survey (HFCS)

In connection with Estonia joining the euro area, Eesti Pank is organising the pan-Estonian Household Finance and Consumption Survey (HFCS) within the framework of the ESCB research network. The HFCS is conducted in standard form by all euro area countries and this survey is carried out on a regular basis with a maximum interval of three years.

The coordinated household survey covering the euro area makes up significant deficiency in the micro-level data describing the financial behaviour of households. This, in turn, facilitates the implementation of a single monetary policy and helps ensure financial stability in the euro area. The ECB is responsible for compiling a single database for the euro area and calculating the macro-level indicators thereof.

The HFCS questionnaire consist of two parts – one targeted at households as a whole, and the other targeted at individual household members. The part covering household-level questions is designed to give an overview of the following areas:

- household assets and asset financing
- other financial liabilities and credit constraints
- businesses and financial assets of the household
- intergenerational transfers and gifts
- consumption and savings

The part of the questionnaire aimed at individual household members covers the following areas:

- demographic data
- labour status
- future pension entitlements
- income from labour

The primary objective of the HFCS is to collect structural micro-level data giving an overview of the assets and financial liabilities of households. The data collected by the survey on household assets, debt, income and consumption enable to get an overview of several aspects of economic structure and thereby provide an important input upon implementing the central bank policies, ranging from monetary policy to financial stability and payment systems. Information about the distribution of wealth, debt and income is very important in order to better analyse the transmission mechanisms of macroeconomic shocks.

Both the interview method and information from various registers are used in parallel in the survey.

Initial timetable:

Baseline survey: 1st half of 2013

Parallel survey based on register data: 2nd half of 2013 – 1st half of 2014

Processing, analysis and publication of data: 2014

Outcome of statistical action "Detailed statistical analyses of CPI micro components"

The collection of consumer price micro-data (price watch) and organisation of the data in a way that allows to monitor the sales price charged from the consumer at different points of sale, broken down by goods in the basket. In addition, data must be collected on price changes stemming from product parameters etc. (e.g. if the product in the basket is replaced by another product or if the quantity in the packaging has changed).

Studying inflation on the basis of consumer price micro-data (price watch) allows to gain an additional insight which cannot be achieved through the use of aggregate inflation data. Many EU central banks have studied inflation on the basis of consumer price micro-data. For example, identification of the frequency and scope of changes in the price of goods helps understand corporate price formation habits and behavioural patterns. A better grasp of price rigidity allows to comprehend and decipher the process of economic adjustment. Micro-data allow to study the transfer of tax change into over-the-counter prices of goods. Conclusions may also be drawn, on the basis of micro-data, on competition density in different regions. In addition, micro-data obtained through price watching helps study how the introduction of the euro affects inflation.

Initial timetable:

Regular data processing depends on the implementation of the Statistics Estonia price watch data processing system in 2013-2014.

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Output indicators of statistical action "Aggregated balance sheet statement of
savings and loan associations"

Methodical standard:

- Eesti Pank Governor's Decree No 8 of 6 November 2012 "Establishment of requirements to the contents and form of savings and loan associations' balance sheet statement and income statement and the procedure of submitting the reports to Eesti Pank" [RT I 14.11.2012, 1 – entry into force: 1 January 2013]

Quantitative variable	Classification	Number of variable values
Assets	Division of assets under the savings and loan association's balance sheet statement scheme	40
Liabilities and equity	Division of liabilities and equity under the savings and loan association's balance sheet statement scheme	58
Number of members of the savings and loan association	-	1

Output indicators of statistical action "Aggregated income statement of savings and loan associations"

Methodical standard:

- Eesti Pank Governor's Decree No 8 of 6 November 2012 "Establishment of requirements to the contents and form of savings and loan associations' balance sheet statement and income statement and the procedure of submitting the reports to Eesti Pank" [RT I 14.11.2012, 1 – entry into force: 1 January 2013]

Quantitative variable	Classification	Number of variable values
Income, expenses and profit	Division of entries under the savings and loan association's balance sheet statement scheme	56

Statistical action "Corporate wage dynamics survey"

Methodical standard:

- ECB Manual of Wage Dynamic Network (WDN) Survey

In connection with the participation of Eesti Pank in the third wave survey to be organised within the framework of the European Central Bank's Wage Dynamic Network, Eesti Pank is planning to conduct a statistical action entailing interviews in the companies included in the sample as well as supplementation and correlation of the gathered data, above all, with the indicators of the annual reports database of the commercial register. This would allow, for example, to evaluate the financial position of the business sector (labour turnover, wage expenses) in the period between the waves (2009–2014).

Initial timetable:

Adjustment of the methods and organisation of a public procurement for the conduct of interviews

Interviews: 1st half of 2014

Processing, analysis and publication of data: 2nd half of 2014

Information on the planned changes in methods

Changes in methods concern the following statistical actions:

- 1. Balance of payments flash estimate
- 2. Quarterly balance of payments current account and national rest of the world non-financial account
- 3. Quarterly balance of payments financial account, international investment position and external debt accounting
- 4. Quarterly national financial account
- 5. International reserves and foreign currency liquidity under the IMF special data dissemination standard (SDDS)

The following revised methods will be applied from 2014.

- New standard of balance of payments statistics:
IMF Balance of Payments Manual 6th Edition
<http://www.imf.org/external/pubs/ft/bop/2007/bopman6.htm>
- New standard of national financial accounts:
System of National Accounts (SNA) 2008
<http://unstats.un.org/unsd/nationalaccount/sna2008.asp>

European System of Accounts (ESA) 2010
<http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2013:174:0001:0727:ET:PDF>