### **Reporting of Government Deficits and Debt Levels**

in accordance with Council Regulation (EC) N° 479/2009, as amended by Commission Regulation (EU) No 220/2014 and the Statements contained in the Council minutes of 22/11/1993

Set of reporting tables revised to comply with Council Regulation (EC) N° 479/2009, as amended by Commission Regulation (EU) No 220/2014

Member State: Italy Date: 06/10/2016

DD/MM/YYYY

The information is to be provided in the cover page only

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Yellow and grey cells: compulsory detail; green cells: automatic compilation; blue cells: voluntary detail.

Not applicable: M ; Not available: L

For all "vertical and horizontal checks" cells is used "Comma Style" Format. Thus, cell which is equal to "0.00" (zero) is shown as "-". Also 1000 separator is used.

### Table 1: Reporting of government surplus/ deficit and debt levels and provision of associated data

Member State: XXXX				Year		
Data are in(millions of units of national currency)	ESA 2010	2012	2013	2014	2015	2016
Date: 06/10/2016	codes					
		final	final	half-finalized	half-finalized	planned
Net lending (+)/ net borrowing (-)	B.9			•		
General government	S.13	-47,216	-43,218	-48,482	-42,931	-40,754
- Central government	S.1311	-52,344	-44,963	-52,291	-50,383	L
- State government	S.1312	М	М	М	М	L
- Local government	S.1313	2,569	-396	2,158	5,180	L
- Social security funds	S.1314	2,559	2,141	1,651	2,272	L
		final	final	final	final	planned
General government consolidated gross debt						
Level at nominal value outstanding at end of year		1,989,878	2,070,013	2,137,119	2,172,673	L
By category:						
Currency and deposits	AF.2	160,257	158,481	173,215	178,271	
Debt securities	AF.3	1,654,161	1,734,489	1,792,303	1,822,224	
Short-term	AF.31	151,555	140,581			
Long-term	AF.32	1,502,606	1,593,908		1,707,192	
Loans	AF.4	175,460	177,044		172,178	
Short-term	AF.41	19,181	16,592		14,738	
Long-term	AF.42	156,280	160,452	157,717	157,440	
General government expenditure on:						
Gross fixed capital formation	P.51g	41,422	38,508	36,697	36,770	L
Interest (consolidated)	D.41 (uses)	83,566	77,568		68,216	66,478
Gross domestic product at current market prices	B.1*g	1,613,265	1,604,599	1,620,381	1,642,444	1,672,226

(1) Please indicate status of data: estimated, half-finalized, final.

Member State: XXXX			Year			
Data are in(millions of units of national currency)	2012	2013	2014	2015	2016	
Date: 06/10/2016						
Vorking balance in central government accounts	-48,957	-79,269	-74,873	-60,035	-56,043	
asis of the working balance	cash	cash	cash	cash	planned	
inancial transactions included in the working balance	8,699	23,563	18,442	12,314	L	
Loans, granted (+)	1,576	14,671	13,684	6,881	L	
Loans, repayments (-)	-1,769	-1,962	-1,834	-1,848	L	
Equities, acquisition (+)	5,747	9,771	3,447	350	L	
Equities, sales (-)	-1,794	-636	0	0	L	
Other financial transactions (+/-) of which: transactions in debt liabilities (+/-)	4,939	1,719	3,144	6,931	L	
of which: net settlements under swap contracts (+/-)	3,825	2,968	3,314	3,584	L	
Detail 1 Detail 2						
on-financial transactions not included in the working balance	0	0	0	0	L	
Detail 1						
Detail 2						
bifference between interest paid (+) and accrued (D.41)(-)	-7,385	-371	2,561	1,574	L	
ther accounts receivable (+)	4,062	7,334	3,887	964	1	
Detail 1	1,002	1,001	0,001			
Detail 2						
ther accounts payable (-)	2,439	2,875	-1,137	3,039	L	
Detail 1						
Detail 2						
Vorking balance (+/-) of entities not part of central government	L	L	L	L	L	
let lending (+)/ net borrowing (-) of other central government bodies	-34		-390	-122	L	
Detail 1		104	000	122		
Detail 2						
ther adjustments (+/-) (please detail)	-11,168	1,009	-781	-8,117	1	
Detail 1	-15		-18	-73		Cancellations of foreign debts
Detail 2	-50	0	0	0		Additional cancellations Paris Club (rerouted via Government)
Detail 3	0	740	476	90		Fees related to guarantees granted to banks without impact on WB
Detail 4	-57		-60	-55		Reclassification of revenues of uncompensated seizures
Detail 5	-165		-203	-142		Reclassification of revenues classified in dormant accounts
Detail 6	-8,853	0	0	-1,148		Transfer of local units deposits from banks to their accounts in the Central Tresaury System
Detail 7	-34	-78	-51	0		Guarantees called
Detail 8 Detail 9	-860 156	325 60	-579 82	-1,723. 52	Decision 31.07.201	2 - riclassification of trade credits (F81) related to factoring without recourse with OFIs and MFIs in pu Net Impact of EFSF
Detail 9 Detail 10	194		204	265	Cash reve	enue from sales of non financial non produced asset recorded as repayments of loans in the working b
Detail 11	-2		204	205	Cashieve	Financial leasing
Detail 12	-371	-660	-917	-1,130		Standardised guarantees
Detail 13	-1,359	0	0	0		Transfer of school's bank deposits in the Central Tresaury System
Detail 14	101	0	0	0		e of voluntary contribution of families and related expences of schools not included in the working bala
Detail 15	138		0		errovie dello Stato	spa with burden of the repayment borne by the State, recorded as transfers to corporation in the Wor
Detail 16	0		-70	-98		Balance of Stockholding entity
Detail 17	0		0 -23	-1,234		Impact on B.9 of the Resolution of four small Banks not included in the Working balance
Detail 18 Detail 19	0		-23 0	0		Revenues from sales of emission permits
Detail 19 Detail 20	0 9		0 376	-2,977 54	o argoverno per II	pagamento dei debiti pregressi della Regione Piemonte', to Region Piemonte for the debt assumption Statistical discrepancy

(1) Please indicate accounting basis of the working balance: cash, accrual, mixed, other.

#### Table 2B: Provision of the data which explain the transition between the working balance and the state government surplus/ deficit

Member State: XXXX			Year		
Data are in(millions of units of national currency)	2012	2013	2014	2015	2016
Date: 06/10/2016					
Working balance in state government accounts	M	М	М	М	
Basis of the working balance	cash	cash	cash	cash	
Financial transactions included in the working balance	M	М	М	М	
Loans (+/-)	M	М	М	М	
Equities (+/-)	M	М	М	М	
Other financial transactions (+/-)	M	М	М	М	
of which: transactions in debt liabilities (+/-)	M	М	М	М	
of which: net settlements under swap contracts (+/-)	M	M	М	М	
Detail 1					
Detail 2					
Non-financial transactions not included in the working balance	М	М	М	М	
Detail 1					
Detail 2					
Difference between interest paid (+) and accrued (D.41)(-)	M	М	М	М	
Other accounts receivable (+)	M	М	М	М	
Detail 1					
Detail 2					
Other accounts payable (-)	M	М	М	М	
Detail 1					
Detail 2					
Working balance (+/-) of entities not part of state government	M	М	М	М	
Net lending (+)/ net borrowing (-) of other state government bodies	M	М	М	М	
Detail 1					
Detail 2					
Other adjustments (+/-) (please detail)	M	М	М	М	
Detail 1					
Detail 2					
Detail 3					
Net lending (+)/ net borrowing (-) (B.9) of state government (S.1312)	М	М	м	М	
ESA 2010 accounts)					

(1) Please indicate accounting basis of the working balance: cash, accrual, mixed, other.

#### Table 2C: Provision of the data which explain the transition between the working balance and the local government surplus/ deficit

Member State: XXXX			Year			
Data are in(millions of units of national currency)	2012	2013	2014	2015	2016	
Date: 06/10/2016						
Norking balance in local government accounts	-1,098	6,283	4,743	8,219	2,857	7
Basis of the working balance	cash	cash	cash	cash		
inancial transactions included in the working balance	-5,798	-12,434	-11,421	-6,452		
Loans (+/-)	-72	9	72	401		-
Equities (+/-)	412	629	310	11		-
Other financial transactions (+/-)	-6,138	-13,072	-11,803	-6,864		
of which: transactions in debt liabilities (+/-)	0	0	0	0		-
of which: net settlements under swap contracts (+/-)	195	-114	267	250		-
Detail 1						
Detail 2						
Non-financial transactions not included in the working balance	0	0	0	0		
Detail 1			<b>U</b>			
Detail 2						
						-
Difference between interest paid (+) and accrued (D.41)(-)	-190	-147	-71	-31		
······································	100	141		01		-
Other accounts receivable (+)	-843	-656	792	-2,453		
Detail 1	-0+3	-000	132	-2,433		
Detail 2						-
Detail 2 Dther accounts payable (-)	1,613	6,500	7,015	2,466		
Detail 1	1,013	0,500	7,013	2,400		
Detail 2						
Vorking balance (+/-) of entities not part of local government	L	1	L			
let lending (+)/ net borrowing (-) of other local government bodies	94	L 107	124	83		-
Detail 1	94	107	124	63		
Detail 1 Detail 2						
Detali 2						-
Other adjustments (+/-) (please detail)	0.704	50	070	0.040		
	8,791	-50	976	3,348		Operited in its to each its sources that he death is to eff
Detail 1	-105	-274	-241	-44		Capital injections to public corporations by local administrations
Detail 2	-225	-20	87	-97		Balance of imputed transactions made under PPP contracts and leasing
Detail 3	-132	-82	-55	-51		Superdividend to local administrations by public corporations
Detail 4	493	2,529	-112	-186		- riclassification of trade credits (F81) related to factoring without recourse with OFIs and MFI
Detail 5	8,853	0	0	1,148		Transfer of local units deposits from banks to their accounts in the Central Tresaury System
Detail 6	0	-1,138	1,138	0		Revenue from advances of IRAP classified in public debt instruments (F4)
Detail 7	0	0	0	2,977		agamento dei debiti pregressi della Regione Piemonte', to Region Piemonte for the debt assur
Detail 8	-93	-1,065	159	-399		Statistical discrepancy
let lending (+)/ net borrowing (-) (B.9) of local government (S.1313)				5,180		

(ESA 2010 accounts)

(1) Please indicate accounting basis of the working balance: cash, accrual, mixed, other.

#### Table 2D: Provision of the data which explain the transition between the working balance and the social security surplus/ deficit

Member State: XXXX			Year			
Data are in(millions of units of national currency)	2012	2013	2014	2015	2016	
Date: 06/10/2016	2012	2010	2011	2010	2010	
		-				
Working balance in social security accounts	0	-	-	0		that is the only avaiable channel to finance their expenses. So the financing requirements are recorded as
Basis of the working balance	cash	cash	cash	cash		
inancial transactions included in the working balance	3,710	2,646	3,478	3,144		
Loans (+/-)	154	544	205	-569		
Equities (+/-)	254	77	805	1,247		
Other financial transactions (+/-)	3,302	2,025	2,468	2,466		, financial transactions between Social Security Funds and the State Sector, net acquisition of bonds and other resi
of which: transactions in debt liabilities (+/-)	0	0	0	0		
of which: net settlements under swap contracts (+/-)	0	0	0	0		
Detail 1						
Detail 2						
Non-financial transactions not included in the working balance	0	0	0	0		
Detail 1						
Detail 2						
Difference between interest paid (+) and accrued (D.41)(-)	0	0	0	0		
Other accounts receivable (+)	1,155	348	272	687		
Detail 1						
Detail 2						
Other accounts payable (-)	-1,370	-635	-1,693	-1,577		
Detail 1						
Detail 2						
Vorking balance (+/-) of entities not part of social security funds	М	М	М	М		
let lending (+)/ net borrowing (-) of other social security bodies	М	М	М	М		
Detail 1						
Detail 2						
Other adjustments (+/-) (please detail)	-936	-218	-406	18		
Detail 1	-941	-140	-141	-130		Receipts from securitisation operation (SCCI) not included in the working balance
Detail 2	11	6	-34	6		07.2012 - riclassification of trade credits (F81) related to factoring without recourse with OFIs and MFIs in public deb
Detail 3	-6	-84	-231	142		Statistical discrepancy
let lending (+)/ net borrowing (-) (B.9) of social security (S.1314)	2,559	2,141	1,651	2,272		

(ESA 2010 accounts)

(1) Please indicate accounting basis of the working balance: cash, accrual, mixed, other.

#### Table 3A: Provision of the data which explain the contributions of the surplus/ deficit and the other relevant factors to the variation in the debt level (general government)

Member State: XXXX		Year		
Data are in(millions of units of national currency)	2012	2013	2014	2015
Date: 06/10/2016				
Net lending (-)/ net borrowing (+) (B.9) of general government (S.13)*	47,216	43,218	48,482	42,931
Net acquisition (+) of financial assets <sup>(2)</sup>	35,200	26,420	21,280	-11,875
Currency and deposits (F.2)	1,538	20,420	9,358	-11,875 -9,937
Debt securities (F.3)	2,678	504	9,358	-9,937 3,269
Loans (F.4)	2,078	7,459	1,701	-2,519
	24,509	12,105	4,062	2,058
Increase (+)	· · · · · ·			
Reduction (-)	-3,178	-4,646	-2,361	-4,577
Short term loans (F.41), net	0	0	0	0
Long-term loans (F.42)	24,569	7,459	1,701	-2,519
Increase (+)	27,747	12,105	4,062	2,058
Reduction (-)	-3,178	-4,646	-2,361	-4,577
Equity and investment fund shares/units (F.5)	-1,708	8,178	897	-5,047
Portfolio investments, net <sup>(2)</sup>	0	0	0	0
Equity and investment fund shares/units other than portfolio investments	-1,708	8,178	897	-5,047
Increase (+)	6,468	10,417	4,603	2,116
Reduction (-)	-8,176	-2,239	-3,706	-7,163
Financial derivatives (F.71)	3,876	2,714	3,621	3,190
Other accounts receivable (F.8)	4,373	7,027	4,952	-802
Other financial assets (F.1, F.6)	-125	-34	-16	-29
Adjustments <sup>(2)</sup>	2,181	8,604	-296	3,899
Net incurrence (-) of liabilities in financial derivatives (F.71)	1,689	800	1,829	3,562
Net incurrence (-) of other accounts payable (F.8)	2,682	8,740	4,185	3,928
Net incurrence (-) of other liabilities (F.1, F.5, F.6 and F.72)	-314	-532	-609	-817
Issuances above(-)/below(+) nominal value	8,220	1,256	-6,149	-5,234
Difference between interest (D.41) accrued(-) and paid <sup>(4)</sup> (+)	-9,494	-1,936	-360	761
Redemptions/repurchase of debt above(+)/below(-) nominal value	-474	114	299	1,452
Appreciation(+)/depreciation(-) <sup>(3)</sup> of foreign-currency debt <sup>(5)</sup>	-127	-106	509	247
Changes in sector classification (K.61) <sup>(5)</sup> (+/-)	0	268	0	0
Other volume changes in financial liabilities (K.3, K.4, K.5) <sup>(5)</sup> (-)	0	0	0	0
Statistical discrepancies	-2,487	1,892	-2,359	598
Difference between capital and financial accounts (B.9-B.9f)	-2,487	1,892	-2,359	598
	-2,407	1,092		
	0	0	0	0
Change in general government (S.13) consolidated gross debt <sup>(1, 2)</sup>	82,110	80,135	67,107	35,554
er statistical discrepancies (+/-) Inge in general government (S.13) consolidated gross debt <sup>(1, 2)</sup> Lease note that the sign convention for net lending/ net borrowing is differ	82,110	80,135	0 67,107	0

(1) A positive entry in this row means that nominal debt increases, a negative entry that nominal debt decreases.

(2) Consolidated within general government.

(4) Including capital uplift(5) AF.2, AF.3 and AF.4 at face value.

(3) Due to exchange-rate movements.

# Table 3B: Provision of the data which explain the contributions of the surplus/ deficit and the other relevant factors to the variation in the debt level and the consolidation of debt (central government)

	Vea	r	· · · · · · · · · · · · · · · · · · ·
2012	2013	2014	2015
52,344	44,963	52,291	50,383
29,831	40,748	28,982	-12,592
246	2,791	8,386	-9,974
273	81	22	368
23,708	19,826	13,216	-677
25,697	24,470	15,538	6,881
-1,989	-4,644	-2,323	-7,558
0	0	0	0
23,708	19,826	13,215	-677
25,697	24,470	15,538	6,881
-1,989	-4,644	-2,323	-7,558
-2,137	7,891	119	-6,210
0	0	0	0
-2,137	7,891	119	-6,210
5,737	9,768	3,447	350
-7,874	-1,877	-3,328	-6,560
3,681	2,828	3,354	2,940
4,062	7,334	3,887	964
-2	-3	-2	-3
2,155	2,601	-5,504	1,809
1,689	800	1,829	3,562
2,439	2,875	-1,137	3,039
-314	-532	-609	-817
8,220	1,256	-6,149	-5,234
-9,370	-1,845	-237	780
-474	114	299	246
-34	-74	500	233
0	6	0	0
0	0	0	0
239	-460	132	132
239	-460	132	132
0	0	0	0
84,569	87,852	75,902	39,732
1,869,087	1,944,046	2,008,055	2,046,122
· · · · · · · · · · · · · · · · · · ·			
1,885,543 16,456	1,973,394 29,348	2,049,296	2,089,028
	52,344           29,831           246           273           23,708           25,697           -1,989           0           23,708           23,708           23,708           23,708           23,708           23,708           24,137           0           -2,137           5,737           -7,874           3,681           4,062           2,155           1,689           2,439           -314           8,220           -9,370           -474           -344           0           0           0           2,334	2012         2013           52,344         44,963           29,831         40,748           246         2,791           273         81           23,708         19,826           25,697         24,470           25,697         24,470           1,989         -4,644           0         0           23,708         19,826           25,697         24,470           -1,989         -4,644           -2,137         7,891           0         0           -2,137         7,891           5,737         9,768           -7,874         -1,877           3,681         2,828           4,062         7,334           -2         -3           -2         -3           -3         -2           -3,681         2,828           4,062         7,334           -2,155         2,601           1,689         800           2,439         2,875           -314         -532           -9,370         -1,845           -9,370         -1,845           -9,370         -1,8	52,344         44,963         52,291           29,831         40,748         28,982           246         2,791         8,386           273         81         222           23,708         19,826         13,216           25,697         24,470         15,538           -1,989         -4,644         -2,323           0         0         0           23,708         19,826         13,215           25,697         24,470         15,538           -1,989         -4,644         -2,323           -2,137         7,891         119           0         0         0         0           -2,137         7,891         119           5,737         9,768         3,447           -7,874         -1,877         -3,328           3,681         2,828         3,354           4,062         7,334         3,887           -2         -3         -2           21,55         2,601         -5,504           1,689         800         1,829           2,439         2,875         -1,137           -314         -532         -609

(1) A positive entry in this row means that nominal debt increases, a negative entry that nominal debt decreases.

(4) Including capital uplift(5) AF.2, AF.3 and AF.4 at face value.

(2) Consolidated within central government.(3) Due to exchange-rate movements.

# Table 3C: Provision of the data which explain the contributions of the surplus/ deficit and the other relevant factors to the variation in the debt level and the consolidation of debt (state government)

Member State: XXXX		Year				 
Data are in(millions of units of national currency)	2012		2014 2	015		
Date: 06/10/2016	2012	2015	2014 2	015		
Net lending (-)/ net borrowing (+) (B.9) of state government (S.1312)*	M	м	м	M		 
Net acquisition (+) of financial assets <sup>(2)</sup>	M	M	M	M		 
		M	M			 
Currency and deposits (F.2)	M			M		 
Debt securities (F.3)	M	M	M	M		 
Loans (F.4)	M	M	M			 
Increase (+)	M		M	M		 
Reduction (-)	M	M		M		 
Short term loans (F.41), net	M	M	M	M		 
Long-term loans (F.42)	M	M	M	M		 
Increase (+)	M	M	M	M		 
Reduction (-)	М	М	М	M		 
Equity and investment fund shares/units (F.5)	M	м	м	M		 
Portfolio investments, net <sup>(2)</sup>	М	м	м	M		 
Equity and investment fund shares/units other than portfolio investments	М	м	м	м		 
Increase (+)	М	М	М	M		 
Reduction (-)	М	М	М	М		 
nancial derivatives (F.71)	M	м	м	M		 
ther accounts receivable (F.8)	М	м	м	M		 
ner financial assets (F.1, F.6)	М	м	м	M		
djustments <sup>(2)</sup>	М	M	м	М		
et incurrence (-) of liabilities in financial derivatives (F.71)	М	м	м	M		 
et incurrence (-) of other accounts payable (F.8)	М	м	м	M		 
et incurrence (-) of other liabilities (F.1, F.5, F.6 and F.72)	М	м	м	м		 
	·					 
suances above(-)/below(+) nominal value	М	м	м	M		 
ifference between interest (D.41) accrued(-) and paid <sup>(4)</sup> (+)	М	м	м	M		 
edemptions/repurchase of debt above(+)/below(-) nominal value	М	м	м	M		 
						 ,
ppreciation(+)/depreciation(-) <sup>(3)</sup> of foreign-currency debt <sup>(5)</sup>	М	м	м	м		 
Changes in sector classification (K.61) <sup>(5)</sup> (+/-)	M	M	M	M		 
Dther volume changes in financial liabilities (K.3, K.4, K.5) <sup>(5)</sup> (-)	M	M	M	M		 
Statistical discrepancies	М	м	м	м		 
Difference between capital and financial accounts (B.9-B.9f)	M	м	M	M		 
Dther statistical discrepancies (+/-)	M	M	M	M		 
					·····	 
Change in state government (S.1312) consolidated gross debt (1, 2)	м	м	м	м		 
	м	м	м	M		 
State government contribution to general government debt (a=b-c) <sup>(5)</sup>						
State government contribution to general government debt (a=b-c) <sup>(5)</sup> State government gross debt (level) (b) <sup>(2,5)</sup> State government holdings of other subsectors debt (level) (c) <sup>(5)</sup>	M	M	M	M		 

(1) A positive entry in this row means that nominal debt increases, a negative entry that nominal debt decreases.

(2) Consolidated within state government.(3) Due to exchange-rate movements.

(4) Including capital uplift(5) AF.2, AF.3 and AF.4 at face value.

# Table 3D: Provision of the data which explain the contributions of the surplus/ deficit and the other relevant factors to the variation in the debt level and the consolidation of debt (local government)

Member State: XXXX		Yea	ır		
Data are in(millions of units of national currency)	2012	2013	2014	2015	
Date: 06/10/2016	2012	2010	2011	2010	
Net lending (-)/ net borrowing (+) (B.9) of local government (S.1313)*	-2,569	396	-2,158	-5,180	
Net acquisition (+) of financial assets <sup>(2)</sup>	-1,352	-1,068	999	-4,655	
Currency and deposits (F.2)	-479	-1,006	-52	202	
Debt securities (F.3)	-24	489	-89	-2,949	
Loans (F.4)	-253	39	122	404	
Increase (+)	620	528	722	863	
Reduction (-)	-873	-489	-600	-459	
Short term loans (F.41), net	0	0	000	0	
Long-term loans (F.42)	-253	39	122	404	
Increase (+)	620	528	722	863	
Reduction (-)	-873	-489	-600	-459	
Equity and investment fund shares/units (F.5)	175	210	-27	-84	
Portfolio investments, net <sup>(2)</sup>	0	0	0	0	
Equity and investment fund shares/units other than portfolio investments	175	210	-27	-84	
Increase (+)	444	514	295	269	
Reduction (-)	-269	-304	-322	-353	
Financial derivatives (F.71)	195	-114	267	250	
Other accounts receivable (F.8)	-843	-656	792	-2,453	
Other financial assets (F.1, F.6)	-123	-30	-14	-26	
Adjustments <sup>(2)</sup>	1,330	6,583	6,953	3,656	
Net incurrence (-) of liabilities in financial derivatives (F.71)	0	0	0	0	
Net incurrence (-) of other accounts payable (F.8)	1,613	6,500	7,015	2,466	
Net incurrence (-) of other liabilities (F.1, F.5, F.6 and F.72)	0	0	0	0	
Issuances above(-)/below(+) nominal value	0	0	0	0	
Difference between interest (D.41) accrued(-) and paid <sup>(4)</sup> (+)	-190	-147	-71	-31	
Redemptions/repurchase of debt above(+)/below(-) nominal value	0	0	0	1,207	
				.,201	
Appreciation(+)/depreciation(-) <sup>(3)</sup> of foreign-currency debt <sup>(5)</sup>	-93	-32	9	14	
Changes in sector classification (K.61) <sup>(5)</sup> (+/-)	0	262	0	0	
Other volume changes in financial liabilities (K.3, K.4, K.5) <sup>(5)</sup> (-)	0	0	0	0	
Statistical discrepancies	-647	1,246	-2,569	1,460	
Difference between capital and financial accounts (B.9-B.9f)	-647	1,246	-2,569	1,460	
Other statistical discrepancies (+/-)	0	0	0	0	
Change in local government (S.1313) consolidated gross debt <sup>(1, 2)</sup>	-3,238	7,156	3,225	-4,719	
Local government contribution to general government debt (a=b-c) <sup>(5)</sup>	129,189	135,769	139,082	135,021	
Local government gross debt (level) (b) 🛤	130,033	137,190	140,415	135,696	
Local government holdings of other subsectors debt (level) (c)	844	1,421	1,332	675	

(1) A positive entry in this row means that nominal debt increases, a negative entry that nominal debt decreases.

(2) Consolidated within local government.(3) Due to exchange-rate movements.

(4) Including capital uplift(5) AF.2, AF.3 and AF.4 at face value.

# Table 3E: Provision of the data which explain the contributions of the surplus/ deficit and the other relevant factors to the variation in the debt level and the consolidation of debt (social security funds)

Member State: XXXX	2012	Yea		2015	
Data are in(millions of units of national currency) Date: 06/10/2016	2012	2013	2014	2015	
Date: 00/10/2010					
Net lending (-)/ net borrowing (+) (B.9) of social security funds (S.1314)*	-2,559	-2,141	-1,651	<mark>-2,272</mark>	
Net acquisition (+) of financial assets <sup>(2)</sup>	6,022	1,679	3,321	4,745	
Currency and deposits (F.2)	1,771	-1,281	1,025	-165	
Debt securities (F.3)	2,689	1,992	1,015	3,544	
Loans (F.4)	154	544	205	-569	
Increase (+)	1,914	2,123	1,470	1,277	
Reduction (-)	-1,760	-1,579	-1,265	-1,846	
Short term loans (F.41), net	0	0	0	0	
Long-term loans (F.42)	154	544	205	-569	
Increase (+)	1,914	2,123	1,470	1,277	
Reduction (-)	-1,760	-1,579	-1,265	-1,846	
Equity and investment fund shares/units (F.5)	254	77	805	1,247	
Portfolio investments, net <sup>(2)</sup>	0	0	0	0	
Equity and investment fund shares/units other than portfolio investments	254	77	805	1,247	
Increase (+)	287	135	861	1,497	
Reduction (-)	-33	-58	-56	-250	
Financial derivatives (F.71)	0	0	0	0	
Other accounts receivable (F.8)	1,155	348	272	687	
Other financial assets (F.1, F.6)	-1	0	-1	1	
Adjustments <sup>(2)</sup>	-1,370	-635	-1,693	-1,577	
Net incurrence (-) of liabilities in financial derivatives (F.71)	0	0	0	0	
Net incurrence (-) of other accounts payable (F.8)	-1,370	-635	-1,693	-1,577	
Net incurrence (-) of other liabilities (F.1, F.5, F.6 and F.72)	0	0	0	0	
Issuances above(-)/below(+) nominal value	0	0	0	0	
Difference between interest (D.41) accrued(-) and paid <sup>(4)</sup> (+)	0	0	0	0	
Redemptions/repurchase of debt above(+)/below(-) nominal value	0	0	0	0	
Appreciation(+)/depreciation(-) <sup>(3)</sup> of foreign-currency debt <sup>(5)</sup>	0	0	0	0	
Changes in sector classification (K.61) <sup>(5)</sup> (+/-)	0	0	0	0	
Other volume changes in financial liabilities (K.3, K.4, K.5) <sup>(5)</sup> (-)	0	0	0	0	
Statistical discrepancies	-2,079	1,106	78	-996	
Difference between capital and financial accounts (B.9-B.9f)	-2,079	1,106	78	-996	
Other statistical discrepancies (+/-)	0	0	0	0	
Change in social security (S.1314) consolidated gross debt $^{(1,2)}$	14	9	55	-100	
<b>A</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Social security contribution to general government debt (a=b-c) <sup>(5)</sup>	-8,398	-9,802	-10,018	-8,470	
Social security gross debt (level) (b) <sup>(2,5)</sup>	149	158	213	114	
Social security holdings of other subsectors debt (level) (c)	8,547	9,960	10,232	8,584	

\*Please note that the sign convention for net lending/ net borrowing is different from tables 1 and 2.

A positive entry in this row means that nominal debt increases, a negative entry that nominal debt decreases.
 Consolidated within social security.
 Due to exchange-rate movements.

(4) Including capital uplift(5) AF.2, AF.3 and AF.4 at face value.

#### Table 4: Provision of other data in accordance with the statements contained in the Council minutes of 22/11/1993.

3,950         3,389         1,094         316           2,649         1,156         483         57	Statement	Member State: XXXX Data are in(millions of units of national currency) Date: 06/10/2016	2012 (1)	2013 (1)	Year 2014 (1)	2015 (1)	2016 forecast
Data:       M       M       M       M         Institutional characteristics:       Institutional characteristics:       Institutional characteristics:         4       In case of substantial differences between the face value and the present value of government debt, please provide information on       Incase of substantial differences:         i) the extent of these differences:		Trade credits and advances (AF.81 L)	64,354	60,196	52,459	48,984	L
Institutional characteristics:         Institutional characteristics:         Institutional characteristics:         Institutional characteristics:         Institutional characteristics:         In case of substantial differences between the face value and the present value of government debt, please provide information on         i) the extent of these differences:         ii) the reasons for these differences:         iii) the reasons for these differences:         The difference for CTS (zero-coupon bonds) and BOTs (T-B due to their issuance below par. Postal bonds increase their value the time, due to interest compound. BTPE's are inflation-linked         In Gross National Income at current market prices (B.5*g)(2)	3	Amount outstanding in the government debt from the financing of public	undertakings				
4       In case of substantial differences between the face value and the present value of government debt, please provide information on <ul> <li>i) the extent of these differences:</li> <li>ii) the extent of these differences:</li> <li>iii) the reasons for these differences:</li> </ul> <ul> <li>iii) the reasons for these differences:</li> <li>The difference for CTZs (zero-coupon bonds) and BOTs (T-B due to their issuance below par. Postal bonds increase their value the time, due to interest compound. BTPGs are inflation-linked</li> </ul> <li>10</li> <li>Gross National Income at current market prices (B.5*g)(2)</li> <li>1,611,009</li> <li>1,601,835</li> <li>1,620,425</li> <li>1,633,330</li>		Data:	M	M	М	М	М
government debt, please provide information on       -61,605       -60,796       -60,194       -60,608       Postal         3,950       3,389       1,094       316         2,649       1,156       483       57         13,632       14,916       12,263       12,811       E         ii) the reasons for these differences:       The difference for CTZs (zero-coupon bonds) and BOTs (T-B         due to their issuance below par. Postal bonds increase their value the time, due to interest compound. BTPEis are inflation-linked         10       Gross National Income at current market prices (B.5*g)(2)       1,611,009       1,601,835       1,620,425       1,633,330		Institutional characteristics:					
government debt, please provide information on       i) the extent of these differences:       -61,605       -60,796       -60,194       -60,608       Postal         3,950       3,389       1,094       316         2,649       1,156       483       57         13,632       14,916       12,263       12,811       E         ii) the reasons for these differences:       The difference for CTZs (zero-coupon bonds) and BOTs (T-B         due to their issuance below par. Postal bonds increase their value       the time, due to interest compound. BTP€is are inflation-linked         10       Gross National Income at current market prices (B.5*g)(2)       1,611,009       1,601,835       1,620,425       1,633,330							
government debt, please provide information on       -61.605       -60.796       -60.194       -60.608       Postal         3.950       3.389       1.094       316         2.649       1.156       483       57         13.632       14.916       12.263       12.811       E         ii) the reasons for these differences:       The difference for CTZs (zero-coupon bonds) and BOTs (T-B)         due to their issuance below par. Postal bonds increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETS are inflational increase their value the time, due to interest compound. BTPETS are inflational increase their value the time, due to interest compound. BTPETS are inflational increase their value the time, due to interest compound. BTPETS are inflational increase their value the time, due to interest compound. BTPETS are inflational increase their value the time, due to interest compound. BTPETS are inflational increase their value the time, due to interest compound. BTPETS are inflational increase their value the							
government debt, please provide information on       -61,605       -60,796       -60,194       -60,608       Postal         3,950       3,389       1.094       316         2,649       1,156       483       57         13,632       14,916       12,263       12,811       E         ii) the reasons for these differences:       The difference for CTZs (zero-coupon bonds) and BOTs (T-B)         due to their issuance below par. Postal bonds increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time, due to interest compound. BTPETs are inflational increase their value the time. Are inflational increase their value the time. Are inflational increase t							
i) the extent of these differences: i) the extent of these differences: ii) the reasons for these differences: 10 Gross National Income at current market prices (B.5*g)(2) 10 Interval and Inte							
10       Gross National Income at current market prices (B.5*g)(2)       1,611,009       1,601,835       1,620,425       1,633,330	4	—	alue of				
13,632       14,916       12,263       12,811       E         ii) the reasons for these differences:       The difference for CTZs (zero-coupon bonds) and BOTs (T-B         due to their issuance below par. Postal bonds increase their value the time, due to interest compound. BTP€is are inflation-linked         10       Gross National Income at current market prices (B.5*g)(2)	4	government debt, please provide information on		-60,796	-60,194	-60,608	Postal bonds
ii) the reasons for these differences:       The difference for CTZs (zero-coupon bonds) and BOTs (T-B         due to their issuance below par. Postal bonds increase their value the time, due to interest compound. BTP€is are inflation-linked         10       Gross National Income at current market prices (B.5*g)(2)	4	government debt, please provide information on	-61,605 3,950	3,389	1,094	316	CTZs
10       Gross National Income at current market prices (B.5*g)(2)         10       1,611,009         1,601,835       1,620,425         1,633,330	4	government debt, please provide information on	-61,605 3,950 2,649	3,389 1,156	1,094 483	316 57	CTZs BOTs
10       Gross National Income at current market prices (B.5*g)(2)       1,611,009       1,601,835       1,620,425       1,633,330	4	<b>government debt, please provide information on</b> i) the extent of these differences:	-61,605 3,950 2,649	3,389 1,156 14,916	1,094 483 12,263	316 57 12,811	CTZs BOTs BTP€is
	4	<b>government debt, please provide information on</b> i) the extent of these differences:	-61,605 3,950 2,649	3,389 1,156 14,916 The difference	1,094 483 12,263 for CTZs (zero-co	316 57 12,811 upon bonds) and E	CTZs BOTs BTP€is 30Ts (T-Bills) is
	4	<b>government debt, please provide information on</b> i) the extent of these differences:	-61,605 3,950 2,649	3,389 1,156 14,916 The difference due to their issu	1,094 483 12,263 for CTZs (zero-co ance below par. Po	316 57 12,811 upon bonds) and E stal bonds increase	CTZs BOTs BTP€is BOTs (T-Bills) is e their value over
(1) Trease indicate status of data. estimated, nan-manzed, final.		government debt, please provide information on <ul> <li>i) the extent of these differences:</li> </ul> ii) the reasons for these differences:	-61,605 3,950 2,649 13,632	3,389 1,156 14,916 The difference due to their issu the time, due to i	1,094 483 12,263 for CTZs (zero-co ance below par. Po nterest compound.	316 57 12,811 upon bonds) and E stal bonds increase BTP€is are inflatio	CTZs BOTs BTP€is BOTs (T-Bills) is e their value over
(2) Data to be provided in particular when GNI is substantially greater than GDP.		government debt, please provide information on <ul> <li>i) the extent of these differences:</li> <li>ii) the reasons for these differences:</li> </ul> Gross National Income at current market prices (B.5*g)(2)	-61,605 3,950 2,649 13,632	3,389 1,156 14,916 The difference due to their issu the time, due to i	1,094 483 12,263 for CTZs (zero-co ance below par. Po nterest compound.	316 57 12,811 upon bonds) and E stal bonds increase BTP€is are inflatio	CTZs BOTs BTP€is BOTs (T-Bills) is e their value over