## INSTRUCTIONS

(See also the Instructions for the completion of the supplementary table on government interventions to support financial institutions ions on completing the Supplementary tables).

1. This table relates to government activities undertaken to directly support financial institutions. It should not include support measures for non-financial institutions or general economic support measures (for example, changes in social benefits or changes in tax rates).

2. Interest payable includes accrued interest, where relevant, and imputed interest on financing (see the Instructions for details).

3. The appropriate valuation for all entries in part 2 is nominal value except for ordinary quoted shares which should be recorded at market value, ordinary unquoted shares which, where possible, should be valued in line with ESA 2010 §§7.73-7.79 and debt securities held as assets where market value can be used, provided that an active market exists and the market value can be reliably determined. In Council Regulation 479/2009, as amended, the nominal value is considered equivalent to the face value. The face valuation of certain debt instruments, notably deposits and various types of bonds, is further specified in chapter VIII.2 of the Manual on Government Deficit and Debt – ESA 2010 implementation. Reporting of debt in foreign currency and revaluation effects should follow the rules in ESA 2010 and Reg. 479/2009. Footnotes may also be used if needed.

4. The liabilities rows show impact on government debt from the activities to support financial institutions. Apart from cases of direct borrowing, by convention, for the liabilities entries, it is assumed that there is a direct impact on government debt from activities which imply a transfer of cash from government (e.g. transfer of cash relating to capital injections, loans granted, purchase of financial assets). In addition, imputed financing costs should be included.

By default, liabilities not financed through a dedicated instrument ("indirect liabilities", i.e. liabilities deemed to be financed through the general financing policy of government) are reported in the row "debt securities". The amount of indirect liabilities may be noted in the voluntary detail row "of which indirect liabilities".

A liability should be reported as long as the corresponding asset (assumed to be financed by it) is held by a government unit or as soon as a corresponding capital transfer operation takes place. Borrowing (with the intention to finance a support operation) in a financial period prior to the one when the operation actually takes place should not be recorded as a liability in the table before the actual support operation takes place.

5. The rows 'Other assets / liabilities of general government entities' include the assets and liabilities of entities reclassified into general government or the assets and liabilities of newly established government defeasance structures. In this case care should be taken to avoid counting the debt effect of the rate of financing twice (see the Instructions for details). As regards defeasance structures, the total assets are reported in the table, but only the liabilities included in Maastricht debt are reported in the liabilities row of the table. Non-financial assets of a defeasance structure should be valued independently using a commonly accepted method for assets of their type. The rows can also contain assets and/or government debt type of liabilities that do not fit on the other lines. In case the rows are used a country footnote should be added with an explanation.

6. Guarantees covered are those granted by general government to non-general government units. Reported guarantees do not include guarantees on bank deposits, or guarantees on the liabilities of special purpose entities included below (in row j). Only the value of active guarantees should be included and not the announced ceilings for schemes. They also includes guarantees on assets, whereby government would incur a liability in case of a call.

7. Liquidity schemes included here are those where the government securities used are not recorded as government debt (see the Eurostat Decision and accompanying guidance note for details). By convention, they are recorded in part 2 as "contingent liabilities outside the general government", as for guarantees, though it should be noted that the exposure of government is likely to be limited.

8. Special purpose entities included here are those where government has a significant role, including a guarantee, but which are classified outside the general government sector (see Eurostat's Decision and accompanying guidance note for details). Their liabilities are recorded outside the general government sector (as contingent liabilities of general government).

9. Indirect liabilities: liabilities corresponding to interventions whose financing cannot distinguished from the government's general financing policy.

10. Regarding Deposit Guarantee Funds (whether in general government or not), only compensation operations directly financed by Government (over and above the amount paid from the Deposit Guarantee Fund's reserves) are included in the table. Other transactions of Deposit Guarantee Funds (i.e. the contributions paid to the Fund by the financial institutions) and those compensations paid by the Fund's reserves or third sources (e.g. borrowing on the market) do not consitute government interventions to support financial institutions and are not reported in the table.

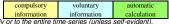
Supplementary	/ table for reporting government
interventions to	support financial institutions (1)

## Member State: Denmark Date: 30-03-2017 DD/MM/YYYY

	Click on hyperlinks for definitions											
	Click of hyperinks for demilions											
Part 1	Net revenue/cost for general government (impact on government)	vernment defic	<b>\it</b> )									
	f national currency	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	Comments:
A	REVENUE (a+b+c+d)	2007	2000	2003	6.303	11.650	5.714	4.057	1.945	137	2010	Comments.
a)	Guarantee fees receivable	0	0	7	560	1.594	1.034	264	72	0	0	Banks and MCIs pay fees at up to 0.9 percent for the use of the state guarantee on individual bank- and MCI-loans. This scheme are gradually phase-out and no fees are received after 2014.
b)	Interest receivable	0	6	2.167	5.743	5.456	4.680	3.793	1.873	117		The capital injections/government loans into banks and mortgage credit institutions are assumed to be financed by issuing government bonds that carry an interest rate of 2,5 per cent in average. The calculations of the imputed financing cost of 33 mill. DKK and interest receipts of 101 mill. DKK in 2016 from the state capital injections of hybric capital (government loans) are provided by the Ministry of Finance. This scheme are gradually phase-out.
c)	Dividends receivable	0	0	0	0	0	0	0	0	0	0	FS's surplus from 2015, including the surplus of the FS's subsidiaries from 2016 (excluding the net transactions of DGF), is 20 mill DKK in 2015 and 160 mill. DKK in
d)	Other	0	0	0	0	4.600	0	0	0	20	160	2016.
B e)	EXPENDITURE (e+f+f2+g+h) Interest payable (2)	0	1	<b>967</b> 967	2.117 2.117	<b>12.994</b> 2.356	<b>1.908</b> 1.574	<b>1.625</b> 1.425	<b>1.316</b> 728	34 33		The capital injections/government loans into banks and mortgage credit institutions are assumed to be financed by issuing government bonds that carry an interest rate of 2,9 per cent in average. The calculations of the imputed financing cost of 33 mill. DKK and interest receipts of 101 mill. DKK in 2016 from the state capital injections of hybrid capital (governent loans) are provided by the Ministry of Finance. This scheme are gradually phase-out. The losses on state capital injection/government loans into banks and mortgage credit
f)	Capital injections recorded as deficit-increasing (capital transfer)	0	0	0	0	2.515	334	200	0	0		institutions on 334 mill. DKK in 2012 and 200 mill DKK in 2013 are recorded as a capital transfer. The conversions of government loans to shares in Vestjysk bank in 2014 and 2015
f2) g) h)	Other capital transfer (e.g. asset purchase) Calls on guarantees Other	0	0 0	0 0	0	0 8.123 0	0	0	588 0	1 0 0	0 0	has been classified as a non-financial transaction (capital transfer) and not as a financial transaction. Due to acc. losses in the bank.
,	of which net acquisition of NFA	0	0	0	0	0	0	0	0	0	0	
С	Net revenue/cost for general government (A-B)	n	5	1 207	4 186	-1,344	3 806	2 /32	620	103	222	
art 2 :	Outstanding amount of assets, actual liabilities and con	tingent liabiliti	es of general g	government								
illions o	f national currency (3) Closing balance sheet	tingent liabiliti 2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	Comments:
	f national currency (3)	Ŭ	Ĩ		2010 70.455 24.500	2011 57.499 13.900	2012 47.610 13.500	2013 43.768 12.900	2014 7.599 5.300	2015 21.453 0	23.134	
D	f national currency (3) Closing balance sheet Assets (D=a+b+c+d)	Ŭ	2008 4.371	2009 74.955	70.455	57.499	47.610	43.768	7.599		<b>23.134</b> 0	In 2014 there is a decrease in government releading to Finansiel Stabilitet A/S (FS) by 7.6 bill. DKK to 5.3 bill. DKK. In 2015 FS is reclassified inside S.13, which means that the remaining relending on 0,8 bill DKK is consolidated out. The state capital injections of hybrid capital (are central government loans) into banks and mortgage credit institutions of 1.3 bill. DKK end of 2014 carry an interest rate of 11 per cent in average. The capital injection/government loans has decreased in 2014 by 28 bill. DKK due to repayments of loans. And further by 0,6 bill. DKK due to a
D a) b) c)	f national currency (3) Closing balance sheet Assets (D=a+b+c+d) Loans Debt securities Equity and investment funds shares/ units	Ŭ	2008 4.371	2009 74.955 29.000	<b>70.455</b> 24.500	<b>57.499</b> 13.900	<b>47.610</b> 13.500	<b>43.768</b> 12.900	<b>7.599</b> 5.300	21.453 0 979 972	23.134 0 979 972	In 2014 there is a decrease in government relending to Finansiel Stabilitet A/S (FS) b 7.6 bill. DKK to 5.3 bill. DKK. In 2015 FS is reclassified inside S.13, which means that the remaining relending on 0,8 bill DKK is consolidated out. The state capital injections of hybrid capital (are central government loans) into banks and mortgage credit institutions of 1.3 bill. DKK end of 2014 carry an interest rate of 1 per cent in average. The capital injection/government loans has decreased in 2014 by 28 bill. DKK due to repayments of loans. And further by 0,6 bill. DKK due to a conversion of government loans to shares in Vestjysk bank (see row d). This scheme are gradually phase-out and amounts to about 1 bill DKK end of 2016. Government shares in Vestjysk bank from the conversion of government loans. FS's consolidated total assets from 2015, incl. the assets of FS's subsidiaries from
a)	f national currency (3) Closing balance sheet Assets (D=a+b+c+d) Loans Debt securities	Ŭ	2008 4.371	2009 74.955 29.000	<b>70.455</b> 24.500	57.499 13.900 43.451	47.610 13.500 33.500	<b>43.768</b> 12.900 29.895	<b>7.599</b> 5.300 1.327	<b>21.453</b> 0 979	<b>23.134</b> 0 979	In 2014 there is a decrease in government relending to Finansiel Stabilitet A/S (FS) b 7.6 bill. DKK to 5.3 bill. DKK. In 2015 FS is reclassified inside S.13, which means that the remaining relending on 0,8 bill DKK is consolidated out. The state capital injections of hybrid capital (are central government loans) into banks and mortgage credit institutions of 1.3 bill. DKK end of 2014 carry an interest rate of 1 per cent in average. The capital injection/government loans has decreased in 2014 by 28 bill. DKK due to repayments of loans. And further by 0,6 bill. DKK due to a conversion of government loans to shares in Vestjysk bank (see row d). This scheme are gradually phase-out and amounts to about 1 bill DKK end of 2016. Government shares in Vestjysk bank from the conversion of government loans. FS's consolidated total assets from 2015, incl. the assets of FS's subsidiaries from
D a) b) c) d)	f national currency (3) Closing balance sheet Assets (D=a+b+c+d) Loans Debt securities Equity and investment funds shares/ units Other assets of general government entities (5)	Ŭ	2008 4.371 4.370 0 1 0	2009 74.955 29.000 45.954 1 0	<b>70.455</b> 24.500 45.954 1 0	57.499 13.900 43.451 148 0	47.610 13.500 33.500 610 0	<b>43.768</b> 12.900 29.895 973 0	7.599 5.300 1.327 972 0	21.453 0 979 972 19.502	23.134 0 979 972 21.183 2.539 0	In 2014 there is a decrease in government relending to Finansiel Stabilitet A/S (FS) by 7.6 bill. DKK to 5.3 bill. DKK. In 2015 FS is reclassified inside S.13, which means that the remaining relending on 0,8 bill DKK is consolidated out. The state capital injections of hybrid capital (are central government loans) into banks and mortgage credit institutions of 1.3 bill. DKK end of 2014 carry an interest rate of 1 per cent in average. The capital injection/government loans has decreased in 2014 by 28 bill. DKK due to repayments of loans. And further by 0,6 bill. DKK due to a conversion of government loans to shares in Vestjysk bank (see row d). This scheme are gradually phase-out and amounts to about 1 bill DKK end of 2016. Government shares in Vestjysk bank from the conversion of government loans. FS's consolidated total assets from 2015, incl. the assets of FS's subsidiaries from 2016.
b) c) E e)	f national currency (3) Closing balance sheet Assets (D=a+b+c+d) Loans Debt securities Equity and investment funds shares/ units Other assets of general government entities (5) Liabilities (4) (E=e+f+g) Loans	Ŭ	2008 4.371 4.370 0 1 0 4.371 0	2009 74.955 29.000 45.954 1 0 74.955 0	70.455 24.500 45.954 1 0 70.455 0	57.499 13.900 43.451 148 0 57.499 0	47.610 13.500 610 0 47.610 0	<b>43.768</b> 12.900 29.895 973 0 <b>43.768</b> 0	7.599 5.300 1.327 972 0 8.187 0	21.453 0 979 972 19.502 2.539 0	23.134 0 979 972 21.183 2.539 0 2.539	In 2014 there is a decrease in government relending to Finansiel Stabilitet A/S (FS) by 7.6 bill. DKK to 5,3 bill. DKK. In 2015 FS is reclassified inside S.13, which means that the remaining relending on 0,8 bill DKK is consolidated out. The state capital injections of hybrid capital (are central government loans) into banks and mortgage credit institutions of 1.3 bill. DKK end of 2014 carry an interest rate of 10 per cent in average. The capital injection/government loans has decreased in 2014 by 28 bill. DKK due to repayments of loans. And further by 0,6 bill. DKK due to a conversion of government loans to shares in Vestlysk bank (see row d). This scheme are gradually phase-out and amounts to about 1 bill DKK end of 2016. Government shares in Vestlysk bank from the conversion of government loans. FS's consolidated total assets from 2015, incl. the assets of FS's subsidiaries from 2016.
D a) b) c) d) E e) f)	f national currency (3) Closing balance sheet Assets (D=a+b+c+d) Loans Debt securities Equity and investment funds shares/ units Other assets of general government entities (5) Liabilities (4) (E=e+f+g) Loans Debt securities of which indirect liabilities (9) Other liabilities of general government entities (5)	Ŭ	2008 4.371 4.370 0 1 0 4.371 0 4.371	2009 74.955 29.000 45.954 1 0 74.955 0 74.955 74.955 0 0 0 0	70.455 24.500 45.954 1 0 70.455 0 70.455 70.455	57.499 13.900 43.451 148 0 57.499 0 57.499 57.499 0	47.610 13.500 610 0 47.610 47.610 47.610 0	43.768 12.900 29.895 973 0 43.768 43.768 43.768 43.768	7.599 5.300 1.327 972 0 <b>8.187</b> 0 <b>8.187</b> 8.187 8.187	21.453 0 979 972 19.502 2.539 0 2.539	23.134 0 979 972 21.183 2.539 0 2.539 2.539	In 2014 there is a decrease in government relending to Finansiel Stabilitet A/S (FS) by 7.6 bill. DKK to 5,3 bill. DKK. In 2015 FS is reclassified inside S.13, which means that the remaining relending on 0,8 bill DKK is consolidated out. The state capital injections of hybrid capital (are central government loans) into banks and mortgage credit institutions of 1.3 bill. DKK end of 2014 carry an interest rate of 1 per cent in average. The capital injection/government loans has decreased in 2014 by 28 bill. DKK due to repayments of loans. And further by 0,6 bill. DKK due to a conversion of government loans to shares in Vestiysk bank (see row d) . This scheme are gradually phase-out and amounts to about 1 bill DKK end of 2016. Government shares in Vestiysk bank from the conversion of government loans. FS's consolidated total assets from 2015, incl. the assets of FS's subsidiaries from 2016.
b) c) f)	f national currency (3) Closing balance sheet Assets (D=a+b+c+d) Loans Debt securities Equity and investment funds shares/ units Other assets of general government entities (5) Liabilities (4) (E=e+f+g) Loans Debt securities of which indirect liabilities (9)	Ŭ	2008 4.371 4.370 0 1 0 4.371 0 4.371	2009 74.955 29.000 45.954 1 0 74.955 0 74.955	70.455 24.500 45.954 1 0 70.455 0 70.455	57.499 13.900 43.451 148 0 57.499 0 57.499	47.610 13.500 610 0 47.610 0 47.610	<b>43.768</b> 12.900 29.895 973 0 <b>43.768</b> 0 43.768	7.599 5.300 1.327 972 0 8.187 0 8.187	21.453 0 979 972 19.502 2.539 0 2.539	23.134 0 979 972 21.183 2.539 0 2.539 2.539	In 2014 there is a decrease in government relending to Finansiel Stabilitet A/S (FS) by 7.6 bill. DKK to 5.3 bill. DKK. In 2015 FS is reclassified inside S.13, which means that the remaining relending on 0.8 bill DKK is consolidated out. The state capital injections of hybrid capital (are central government loans) into banks and mortgage credit institutions of 1.3 bill. DKK end of 2014 carry an interest rate of 10 per cent in average. The capital injection/government loans has decreased in 2014 by 28 bill. DKK due to repayments of loans. And further by 0.6 bill. DKK due to a conversion of government loans to shares in Vestjysk bank (see row d) . This scheme are gradually phase-out and amounts to about 1 bill DKK end of 2016. Government shares in Vestjysk bank from the conversion of government loans. FS's consolidated total assets from 2015, incl. the assets of FS's subsidiaries from 2016. Support operations e.g. state capital injections/government loans into banks and mortgage credit institutions etc. are assumed to be financed through the general financing policy of government. Support operations e.g. state capital injections/government loans into banks and mortgage credit institutions etc. are assumed to be financed through the general financing policy of government. FS's consolidated total liabilities from 2015, incl. the liabilities of FS's subsidiaries from 2015. Only liabilities included in the Maastricht debt are reported. FS is reclassified financing policy of government.
b)         c)           d)         E           e)         f)	f national currency (3) Closing balance sheet Assets (D=a+b+c+d) Loans Debt securities Equity and investment funds shares/ units Other assets of general government entities (5) Liabilities (4) (E=e+f+g) Loans Debt securities of which indirect liabilities (9) Other liabilities of general government entities (5)	Ŭ	2008 4.371 4.370 0 1 0 4.371 0 4.371	2009 74.955 29.000 45.954 1 0 74.955 0 74.955 74.955 0 0 0 0	70.455 24.500 45.954 1 0 70.455 0 70.455 70.455	57.499 13.900 43.451 148 0 57.499 0 57.499 57.499 0	47.610 13.500 610 0 47.610 47.610 47.610 0	43.768 12.900 29.895 973 0 43.768 43.768 43.768 43.768	7.599 5.300 1.327 972 0 <b>8.187</b> 0 <b>8.187</b> 8.187 0 8.187	21.453 0 979 972 19.502 2.539 0 2.539	23.134 0 979 972 21.183 2.539 0 2.539 2.539 0 0 0 0 0 0	In 2014 there is a decrease in government relending to Finansiel Stabilitet A/S (FS) by 7.6 bill. DKK to 5.3 bill. DKK. In 2015 FS is reclassified inside S.13, which means that the remaining relending on 0.8 bill DKK is consolidated out. The state capital injections of hybrid capital (are central government loans) into banks and mortgage credit institutions of 1.3 bill. DKK end of 2014 carry an interest rate of 10 per cent in average. The capital injection/government loans has decreased in 2014 by 28 bill. DKK due to repayments of loans. And further by 0.6 bill. DKK due to a conversion of government loans to shares in Vestjysk bank (see row d) . This scheme are gradually phase-out and amounts to about 1 bill DKK end of 2016. Government shares in Vestjysk bank from the conversion of government loans. FS's consolidated total assets from 2015, incl. the assets of FS's subsidiaries from 2016. Support operations e.g. state capital injections/government loans into banks and mortgage credit institutions etc. are assumed to be financed through the general financing policy of government. Support operations e.g. state capital injections/government loans into banks and mortgage credit institutions etc. are assumed to be financed through the general financing policy of government. FS's consolidated total liabilities from 2015, incl. the liabilities of FS's subsidiaries from 2015. Only liabilities included in the Maastricht debt are reported. FS is reclassified financing policy of government.

Part 3 : transaction in financial assets, actual liabilities of general government (to be filled in on a voluntary basis - not to be published)

Millions c	f national currency (3)											
	Transactions of the period	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	Comments:
G	Assets (G=a+b+c+d)	0	0	0	0	0	0	0	0	0	0	
a)	Loans	0	0	0	0	0	0	0	0	0	0	
b)	Debt securities	0	0	0	0	0	0	0	0	0	0	
c)	Equity and investment funds shares/ units	0	0	0	0	0	0	0	0	0	0	
d)	Other financial assets of general government entities	0	0	0	0	0	0	0	0	0	0	
н	Liabilities (H=e1+e2+f+g)=G-C	0	0	0	0	0	0	0	0	0	0	
e1)	Indirect liabilities (e1=H-e2-f-g)	0	0	0	0	0	0	0	0	0	0	
e2)	Loans	0	0	0	0	0	0	0	0	0	0	
f)	Debt securities	0	0	0	0	0	0	0	0	0	0	
g)	Other liabilities of general government entities	0	0	0	0	0	0	0	0	0	0	
G-H=C	Net lending / Net borrowing	0	0	0	0	0	0	0	0	0	0	



Country comments Countries may add comments to explain their national data in the specified "Comments" column. If you add a comment please specify if it refers to a specific year's entry only or to the entire time-series (unless self-evident). In particular, comments should be inserted for any major operation, for any operation reported in rows d) and h) of Part 1 or rows d), g) and k) of Part 2, as well as for every case for which the difference between the assets of year T from assets of year T-1 differs significantly from the value of transactions for year T.