

Austria

Annual Observance Report of the Special Data Dissemination Standard for 2009

I. INTRODUCTION

1. The IMF's work on data dissemination standards began in October 1995, when the Interim Committee (now the International Monetary and Financial Committee) endorsed the establishment by the IMF of standards to guide members in the dissemination to the public of their economic and financial data. The standards were to consist of two tiers: the Special Data Dissemination Standard (SDDS) to guide countries that have, or that might seek, access to international capital markets, and the General Data Dissemination System (GDDS) to assist all other member countries. The IMF Executive Board approved the SDDS in March 1996, and has since conducted periodic reviews of the SDDS, making changes to maintain relevance as developments warrant. The Executive Board authorized annual reports of subscribers' observance of their SDDS undertakings in March 1999 after the Second Review of the Special Data Dissemination Standard, which also implemented a new requirement that subscribing countries disseminate a data template on international reserves and foreign currency liquidity.
2. This observance report follows in three additional parts. Part II summarizes a subscriber's SDDS undertakings. Part III reviews the subscribing country's observance of SDDS requirements during the reference year, and Part IV provides information, as available, on the quality of the subscriber's statistical processes for compiling and disseminating the data.

II. SDDS UNDERTAKINGS

3. In subscribing to the SDDS, countries undertake several measures to document their data dissemination practices to the international public. This report covers observance of SDDS undertakings. It follows the legal text governing the SDDS, contained in the Annex to the text of the founding 1996 Executive Board decision.¹ The Annex refers to the four metadata dimensions (Data, Access by the Public, Integrity, and Quality) of the SDDS and to the Dissemination Standards Bulletin Board (DSBB):
4. Under the Data dimension (Sections II.1 and III.3 of the Annex):
 - **Coverage:** Subject to the applicable "as relevant" coverage flexibility options allowed by the SDDS and exercised by the subscriber, subscribers must disseminate to the public

¹ Posted on the internet at <http://www.imf.org/external/pubs/ft/sd/index.asp?decision=EBM/96/36>

all prescribed components of all prescribed data categories.² The report takes special note of the subscriber's coverage of the prescribed components for the data template on international reserves and foreign currency liquidity (reserves template) and for external debt.

- **Periodicity:** Subject to the periodicity flexibility options allowed by the SDDS and exercised by the subscriber, subscribers must release all prescribed components of all prescribed data categories with at least the prescribed periodicity. The report takes special note of the subscriber's observance of the periodicity requirements for the reserves template and for external debt.
- **Timeliness:** Subject to the timeliness flexibility options allowed by the SDDS and exercised by the subscriber, subscribers must release all prescribed components of all prescribed data categories with at least the prescribed timeliness. The report takes special note of the subscriber's observance of the timeliness requirements for the reserves template and for external debt. *All timeliness information in this report is based on release dates detected from the national summary data page (see below) that the subscriber maintains.*

5. Under the **Access by the Public** dimension (Sections II.2 and III.3 of the Annex):

- **Advance release calendar (ARC):** Subscribers must disseminate an ARC for all prescribed components of all prescribed data categories (subject to the “as relevant” coverage flexibility options allowed by the SDDS and exercised by the subscriber, and data released with daily frequency), whether or not periodicity or timeliness flexibility options are taken, at least three months in advance of release.
 - ARCs are to be reported to the IMF covering a future period from three months to one year, with a frequency sufficient to provide release dates at least three calendar months in advance of the current date.
 - ARCs may be revised after dissemination but should provide the date of data release no later than the Friday preceding the day of release.
 - ARCs must be reported in an electronic format the IMF determines.
 - This report refers to timeliness against the ARC as “punctuality” to distinguish it from timeliness against SDDS requirements. *All punctuality information in this*

² “As relevant” coverage flexibility may be available to a subscriber, subject to IMF staff approval, for components of the following categories:

Production index: Breakdowns by industrial, primary commodity, or sector, as relevant.

Labor market: Employment, unemployment, and wages/earnings, as relevant.

Central government debt: Breakdowns by domestic and foreign holders, as relevant, with a breakdown by currency (including indexed), as relevant, and a breakdown by maturity; debt guaranteed by central government, as relevant.

Stock market: Share price index, as relevant.

Exchange rates: Spot rates and three- and six-month forward market rates, as relevant.

report is based on release dates detected from the national summary data page (see below) that the subscriber maintains and the ARC the subscriber reports to the IMF.

6. Under the **DSBB** (Section III.2 of the Annex):

- **National summary data page (NSDP):** Subscribers must post a table on a national webpage to which the DSBB is linked containing for all prescribed components of all prescribed data categories (subject to coverage flexibility options allowed by the SDDS and exercised by the subscriber) the reference period of the latest release and the value of the latest and most recent previous releases.
- NSDPs must follow format and layout requirements determined by the IMF that allow the staff to detect releases by electronically scanning the NSDP.
- Among these electronic monitoring requirements, for the prescribed data template on international reserves and foreign currency liquidity, as well as the table on external debt, the NSDP may link to another electronic document containing a table with the prescribed components; however, the NSDP must contain the reference period of the table that contains the current release and is the target of such a link.

7. Under the Integrity Dimension (Section III.2 of the Annex):

- **Metadata certification:** Subscribers are required to certify, on an annual basis, the accuracy of the metadata posted on the DSBB. Under this process, subscribers will notify the Fund staff, within one month after the end of each calendar year, that either: (1) all of the metadata posted on the DSBB are fully accurate; or (2) certain metadata are inaccurate. In the latter case, subscribers would need to provide the corrected metadata together with the annual certification. The metadata posted on the DSBB include,
 - The ARC.
 - Descriptions of compilation and dissemination practices for the Data, Access by the Public, Integrity, and Quality dimensions, as well as the six aspects Summary Methodology, for each data category the SDDS prescribes, subject to any “as relevant” coverage flexibility options allowed by the SDDS and exercised by the subscriber.
 - User contact and data release formats information.

8. In making an overall assessment whether a subscriber is in observance of the SDDS, staff will follow a graduated approach that distinguishes between minor and serious deviations from a subscriber’s SDDS undertakings.

III. OBSERVANCE OF THE SDDS BY AUSTRIA DURING 2009

9. Austria subscribed to the SDDS on September 04, 1996 and met all SDDS requirements on July 5, 2001. The Summary of Observance table³ on the DSBB shows Austria's dissemination policy concerning periodicity and timeliness of SDDS prescribed data categories and their components, as well as the flexibility options allowed under the SDDS that it has exercised, if any. According to the Summary of Observance, these policies have been in observance of the SDDS since the time of subscription. The following sections review Austria's dissemination practices against SDDS requirements in 2009.

A. Data Dimension Undertakings

Coverage

10. Austria took no "as relevant" coverage flexibility options.
11. During 2009, Austria met the SDDS requirements for coverage for all data categories.

Reserves template

Austria disseminated all the prescribed components for the reserves template.

External debt

Austria disseminated all the prescribed components for the external debt template.

Periodicity

12. As shown on the Summary of Observance at <http://dsbb.imf.org/Applications/web/sddsctycatsoolist?strcode=AUT>, Austria did not use flexibility options for periodicity.
13. Austria exceeded the SDDS periodicity requirements for
- Labor market: Employment
 - Labor market: Unemployment
 - Labor market: Wages/Earnings
 - Central government debt
14. During 2009, Austria met the SDDS periodicity requirements for all data categories.

³<http://dsbb.imf.org/Applications/web/sddsctycatsoolist?strcode=AUT>

Reserves template

Austria met the SDDS monthly periodicity requirement for all months.

External debt

Austria met the SDDS quarterly periodicity requirement for all quarters.

Timeliness

15. Table 1 shows for each prescribed data category how well Austria met the SDDS requirement for timeliness. To provide context, the table also shows the disseminated periodicity and indicates whether it exceeded the SDDS requirement.

16. As shown on the Summary of Observance at <http://dsbb.imf.org/Applications/web/sddsetycatsoolist?strcode=AUT>, Austria used flexibility options for timeliness on the following:

- Production index
- Merchandise trade

17. Austria exceeded the SDDS timeliness requirements for ⁴

- National accounts
- Labor market: Employment
- Labor market: Unemployment
- Labor market: Wages/Earnings
- Price index: Consumer prices
- Price index: Producer prices
- Central government debt

18. During 2009, Austria met the SDDS requirements for timeliness for most of data categories except for the following data categories

- Central government operations (data not disseminated for February)
- Analytical accounts of the central bank (a short delay)

Reserves template

⁴ Exceeds means that Austria announced a dissemination lag that was better (shorter) than the one prescribed by the SDDS.

Austria met the monthly timeliness requirement for all months.

External debt

Austria met the quarterly timeliness requirement for all quarters.

B. Access Dimension Undertakings

Advance Release Calendar

19. During 2009, Austria met the SDDS requirements for ARC in all months.

Punctuality

20. Table 2 shows for each prescribed data category how well Austria met the SDDS requirements for punctuality against its ARC. To provide context, the table also shows the disseminated periodicity and indicates whether it exceeds the SDDS requirement. The table also shows Austria's policy on release lags for each data category, as shown in its SDDS metadata.

21. During 2009, Austria met the punctuality requirement for most data categories with the following exceptions:

- Production index (a short delay)
- Central government operations (data not disseminated for February)
- Analytical accounts of the central bank (a short delay)

C. Dissemination standards bulletin board undertakings

National summary data page

22. Austria displayed the SDDS-prescribed components on its NSDP or showed them via hyperlinks on webpages. Austria posts on the NSDP the reference period of linked tables for the Data Template on International Reserves and Foreign Currency Liquidity, External Debt, and International Investment Position.

D. Integrity dimension undertakings

Metadata certification

23. Table 3 shows for each prescribed data category how well Austria met the SDDS timeliness requirements for annual certification of its metadata on the DSBB. The table also shows the last date when Austria certified its metadata.

24. Austria met the SDDS certification requirements for 2009, for all data categories.

IV. DATA QUALITY DIMENSION UNDERTAKINGS

25. During 2009, Austria provided available information on the methodology, sources, and reconciliation of data categories in Data Quality Assessment Framework that would facilitate users to assess the quality of the data.
26. Austria has not yet received a mission to produce a Data module of the Reports on Observance of Standards and Codes (data ROSC) through which the IMF assesses in detail the quality of the statistical systems of its member countries.
27. The Statistical Appendix of the Article IV staff report of September 2009 (<http://www.imf.org/external/pubs/cat/longres.cfm?sk=23301.0>) stated that: “Macroeconomic statistics are adequate for surveillance.”

Table 1. Austria, 2009: Timeliness Against SDDS Requirements

Unshaded cells reflect SDDS prescribed periodicity; entries in shaded cells reflect cases where SDDS prescribed periodicity is exceeded or where flexibility options are used.
 √ – SDDS requirement met; × – data were not disseminated; O – no ARC release dates provided; P – pending release; negative numeric entry – number of days dissemination was later than timeliness requirement; S – next to an observation indicates release related to semi-annual data.

Data Category	National Periodicity	Prescribed Release Lag	Reference Period																
			Prev yr	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4
Real Sector																			
National accounts	Q	1Q					√				√				√				√
Production index	M ^{-TF}	6W		√	√	√		√	√	√		√	√	√		√	√	√	
Labor market: Employment	M [*]	1Q		√	√	√		√	√	√		√	√	√		√	√	√	
Labor market: Unemployment	M [*]	1Q		√	√	√		√	√	√		√	√	√		√	√	√	
Labor market: Wages/Earnings	M [*]	1Q		√	√	√		√	√	√		√	√	√		√	√	√	
Price index: Consumer prices	M	1M		√	√	√		√	√	√		√	√	√		√	√	√	
Price index: Producer prices	M	1M		-20	-17	-20		-19	-20	-19		-18	-20	-19		-18	-19	-19	
Fiscal Sector																			
General government or public sector operat	A	2Q	√																
Central government operations	M	1M		-2	×	√		√	√	√		√	√	√		√	√	-11	
Central government debt	Q [*]	1Q		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Financial Sector																			
Analytical accounts of the banking sector	M	1M		√	√	√		√	√	√		√	√	√		√	√	√	
Analytical accounts of the central bank	M	2W		√	√	√		√	√	√		-3	√	√		√	√	√	
Interest rates	D	1D																	
Stock market: Share price index	D	1D																	
External Sector																			
Balance of payments	Q	1Q					√				√				√				√
Official reserve assets	M	1W		√	√	√		√	√	√		√	√	√		√	√	√	
Reserves template†	M	1M		√	√	√		√	√	√		√	√	√		√	√	√	
Merchandise trade	M ^{-TF}	8W		√	√	√		√	√	√		√	√	√		√	√	√	
International investment position	A	3Q	√																
External debt	Q	1Q					√				√				√				√
Exchange rates	D	1D																	
Socio-demographic Data																			
Population	A	...																	

* – Exceeds SDDS requirement; PF – Periodicity flexibility option taken; TF – Timeliness flexibility option taken; SF – Special timeliness flexibility option taken; TT – Targeted timeliness flexibility option taken; RPF – "As relevant" flexibility option taken for periodicity; RTF – "As relevant" flexibility option taken for timeliness; D – day; W – week; F – fortnight; M – month; Q – quarter; SA – semi-annual; A – annual; NLT – not later than; † – Data Template on International Reserves and Foreign Currency Liquidity.

Table 2. Austria, 2009: Punctuality Against the Advance Release Calendar

Unshaded cells reflect SDDS prescribed periodicity; entries in shaded cells reflect cases where SDDS prescribed periodicity is exceeded or where flexibility options are used.
 √ – data were released on the date shown on the advance release calendar (ARC); × – data were not disseminated; O – no ARC release dates provided; NYD – data not yet disseminated;
 P – pending release; positive numeric entry – number of days dissemination was earlier than the release date on the ARC; negative numeric entry – number of days dissemination was later than the release date on the ARC; S – next to an observation indicates release related to semi-annual data.

Data Category	National Periodicity	National Release Lag	Reference Period																
			Prev yr	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4
Real Sector																			
National accounts	Q	NLT 7W *					√					√				√			√
Production index	M	2M ^{-TF}		-3	√	√			√	√	√		√	-18	√		√	√	√
Labor market: Employment	M *	2D *		√	√	√			√	√	√		√	√	√		√	√	√
Labor market: Unemployment	M *	2D *		√	√	√			√	√	√		√	√	√		√	√	√
Labor market: Wages/Earnings	M *	NLT 1M *		√	√	√			√	√	√		√	√	√		√	√	√
Price index: Consumer prices	M	2W *		√	√	√			√	√	√		√	√	√		√	√	√
Price index: Producer prices	M	NLT 7W *		√	√	√			√	√	√		√	√	√		√	√	√
Fiscal Sector																			
General government or public sector operat	A	NLT 2Q	√																
Central government operations	M	NLT 1M		√	×	√			√	√	√		√	√	√		√	√	√
Central government debt	Q *	NLT 5W *		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Financial Sector																			
Analytical accounts of the banking sector	M	1M		√	√	√			√	√	√		√	√	√		√	√	√
Analytical accounts of the central bank	M	2W		√	√	√			√	-3	√		-3	√	√		√	√	√
Interest rates	D	1D																	
Stock market: Share price index	D	1D																	
External Sector																			
Balance of payments	Q	NLT 1Q					√					√				√			√
Official reserve assets	M	1W		√	√	√			√	√	√		√	√	√		√	√	√
Reserves template†	M	1M		√	√	√			√	√	√		√	√	√		√	√	√
Merchandise trade	M	NLT 10W ^{-TF}		√	√	√			√	√	√		√	√	√		√	√	√
International investment position	A	3Q	√																
External debt	Q	1Q					√					√				√			√
Exchange rates	D	1D																	
Socio-demographic Data																			
Population	A	5M	√																

* – Exceeds SDDS requirement; PF – Periodicity flexibility option taken; TF – Timeliness flexibility option taken; SF – Special timeliness flexibility option taken; TT – Targeted timeliness flexibility option taken; RPF – "As relevant" flexibility option taken for periodicity; RTF – "As relevant" flexibility option taken for timeliness; D – day; W – week; F – fortnight; M – month; Q – quarter; SA – semi-annual; A – annual; NLT – not later than; † – Data Template on International Reserves and Foreign Currency Liquidity.

Table 3. Austria, 2009: Metadata Certification and Update

√ – SDDS requirement met; × – no SDDS metadata certification;
negative numeric entry – number of days late.

Data Category	Metadata Certification	Date of Last Certification
Real Sector		
National accounts	√	01/20/2010
Production index	√	01/25/2010
Labor market: Employment	√	01/13/2010
Labor market: Unemployment	√	01/13/2010
Labor market: Wages/Earnings	√	01/29/2010
Price index: Consumer prices	√	01/13/2010
Price index: Producer prices	√	01/29/2010
Fiscal Sector		
General government or public sector operations	√	01/29/2010
Central government operations	√	01/29/2010
Central government debt	√	01/29/2010
Financial Sector		
Analytical accounts of the banking sector	√	01/29/2010
Analytical accounts of the central bank	√	01/29/2010
Interest rates	√	01/20/2010
Stock market: Share price index	√	01/20/2010
External Sector		
Balance of payments	√	01/29/2010
International reserves and foreign currency liquidity	√	01/29/2010
Merchandise trade	√	01/29/2010
International investment position	√	01/29/2010
External debt	√	01/29/2010
Exchange rates	√	01/20/2010
Socio-demographic Data		
Population	√	01/29/2010