Centrale Bank van Curação en Sint Maarten



Manual International Investment Position Survey

Prepared by: Project group IIP

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Introduction

The Centrale Bank van Curaçao en Sint Maarten (CBCS) has introduced a survey to collect annual data on transactions and positions in foreign assets and liabilities. The collected data will be used to improve the compilation of the balance of payments and to create new statistics on the international investment position (IIP) for Curaçao and Sint Maarten. This survey is based on guidelines of the International Monetary Fund (IMF) to improve the coverage and quality of statistics on international capital flows and to facilitate international data comparability.

Purpose and legal basis of the survey

The monitoring of private capital flows and positions and their composition is very important for macroeconomic analysis. In a small open economy with relatively free mobility of capital, it is only through surveys that data on transactions and positions in foreign assets and liabilities can be collected. The International Monetary Fund (IMF) for its international monitoring and assessment role mandates compilation of these data. In addition, major credit rating agencies use these data in their assessments.

Pursuant to article 9 of the Foreign Exchange Regulation Curaçao and Sint Maarten (2010), every entity is obliged to truthfully submit all information and data that the CBCS requires to compile the balance of payments, including the international investment position (IIP). The supplied data will be treated strictly confidential and will be used for statistical purposes only. Furthermore, the data will be published only in aggregated form, which prevents the disclosure of data provided by individual respondents.

What, when, and how to report

The survey should be reported in accordance with the reporting instructions provided and the completed survey should be submitted before **October 31, 2018**. For assistance in understanding or completing the survey, please contact the person mentioned in enclosed letter.

The survey can be downloaded as a Microsoft Excel 2007 file from our website: http://www.centralbank.cw/iip-survey-general. Please send the completed survey back to us as an Excel file only by electronic mail to siro-dev@centralbank.cw.

We thank you in advance for your cooperation.

Centrale Bank van Curação en Sint Maarten

General reporting and explanatory notes

Residency

The balance of payments and international investment position include transactions/positions between residents and nonresidents only. In accordance with the definitions of the IMF, *residents* of a country are natural persons and legal entities whose center of economic interest lies in the country concerned. This definition is elaborated further in article 1 of the Foreign Exchange Regulation Curação and Sint Maarten (2010).

This survey is only intended for enterprises¹ registered in Curação and Sint Maarten, including corporations legally registered in Curação and Sint Maarten with no "physical presence".

Representation

Reporting enterprises usually report directly to the CBCS without the intervention of third parties. A reporting enterprise may outsource its reporting to an external party (a representative) but shall remain responsible at all times for the fulfillment of its reporting requirements. Sanctions will be imposed on reporting enterprises failing to (timely) meet the reporting requirements.

Representatives of reporting enterprises must be resident natural persons or legal entities, and all correspondence by the CBCS on behalf of the reporting enterprise will be sent to the representative's correspondence address. Change of representatives should be reported immediately to the Bank through an official letter.

General valuation principles and conversion to guilders

The positions to be reported (for the beginning and the end of the year) are in principle to be valued at current market prices. Amounts in foreign currency should be converted into guilders using the reference (middle) rate on the last trading day of the year. The positions at the beginning of the year should be stated on the basis of end-of-year market prices from the preceding year. If current market prices are not available, e.g., in the case of unlisted securities, approximations of current prices are acceptable.

In the case of transactions, the market price usually corresponds with the agreed transaction price. Transactions in foreign currency should be converted into guilders according to the reference (middle) rate on the transaction day or reported as the actual exchange rate used in the transaction.

¹ An enterprise is defined as an institutional unit engaged in production. Investment funds and other corporations or trusts that hold assets and liabilities on behalf of groups of owners are also enterprises, even if they are engaged in little or no production. An enterprise may be a corporation (including branches), a nonprofit institution, or an unincorporated enterprise, such as a government unit.

Contents of the survey

The survey is set up in a Microsoft Excel 2007 file consisting of 3 sections and 20 worksheets. We strongly suggest that the person most familiar with the financial affairs of the reporting enterprise, for example, the finance manager, investment manager, or an accountant fill out the survey.

The survey consists of the following sections:

Section I: Registration

The first sheet of the survey is the registration form and must be filled in by every respondent to enable categorization of the entities by sector. If an external party is completing the survey on behalf of your enterprise, its name also must be filled in.

Section II: Filtering questions

The second sheet of the survey consists of a set of filtering questions regarding the reporter details. Based on your answers to these questions, you will know which sheets of the survey are relevant for your enterprise.

There are 21 filtering questions. You must select 'Yes' or 'No' for each question.

The filtering questions are categorized as shown in Table 1.

Table 1

Filtering questions	Type of Investment
1-9	Ownership Investment
10-13	Securities Investment
14-17	Loans provided or received
18-20	Other investment
21	Alternative investment

Section III: The questionnaire forms

The survey concerns transactions and positions data from January 1 to December 31.

Table 2

Type of Investment	Worksheet	Short description
	Form 1: Real Estate-Abroad	Land, buildings, or residential properties located abroad.
Ownership Investment	Form 2 and 4: Direct Investment - Outward	Intercompany lending between your enterprise and your directly owned enterprise abroad ² , including all debt instruments that require the payment of principal and/or interest.
(Direct Investment)	Form 3: Retained Earnings Assets	Your enterprise's share in the earnings of your directly owned enterprise abroad that are not distributed.
	Form 5, 7, 8a and 8b: Direct Investment-Inward	Intercompany lending between your enterprise and your foreign shareholders including all debt instruments that require the payment of principal and/or interest.
	Form 6: Retained Earnings Liabilities	Your foreign shareholders' share in the earnings of your enterprise that are not distributed.
Portfolio Investment	Form 9, 10 and 11: Portfolio Investment Assets	Investment in securities issued by nonresident entities.
	Form 12 and 13: Loans Extended	Loans extended to non-related enterprises abroad.
Other	Form 14 and 15: Loans Received	Loans received from non-related enterprises abroad.
Investment	Form 16: Other assets and liabilities	Other type of assets and liabilities not included elsewhere, e.g. prepayments of contributions.
	Form 17: Deposits ³	Deposits held abroad or held by nonresidents with your enterprise.
	Form 18a-d: Alternative investments	Investment in asset classes other than stocks, bonds, and cash.

² In the IMF terminology, the term directly owned enterprise abroad is defined as <u>foreign direct investment</u> enterprise (FDE), which is an entity <u>subject</u> to control or a significant degree of influence by a direct investor.

³ This form is only applicable for deposit-taking corporations.

General notes - standard columns

All worksheets contain the following columns (see Figure 1):

- (i) Opening position refers to the value of the financial claims or liabilities of your enterprise vis-à-vis the rest of the world at the beginning of the year. The opening position reported by your enterprise should match the closing position of the previous year.
- (ii) Transactions (increases/decreases) are the gross transactions carried out during the reporting year. Examples of transactions that increase assets are purchases of shares in foreign securities and extension of long-term loans to non-related foreign enterprises. Increases in liabilities occur, for example, when a sister company abroad provides you with trade credit. Examples of transactions that decrease assets are sales of real estate held abroad by your enterprise. Decreases in liabilities occur when your enterprise pays off a loan obtained from a bank abroad.

Increases must be reported with a positive sign (+) and decreases with a negative sign (-).

- (iii) Revaluation entails value changes caused by market price and/or exchange rate changes:
 - <u>Price changes</u> are caused by, e.g., asset price volatility.
 - Exchange rate changes show all the changes that result from exposure to exchange rate fluctuations.
- (iv) Other changes include changes in the value of financial assets and liabilities not related to transactions or to revaluations. Examples are write-offs, reclassifications, and changes in financial assets arising from entities changing their country of residence.
- (v) *The closing position* refers to the value of the financial claims or financial liabilities of your enterprise vis-à-vis the rest of the world at the end of the year. The closing position is a result of your reported data and will be automatically generated in the Excel file.

Figure 1

(1)		(Char	nge in Position	(v)			
(i) Opening	(ii) Transactions			(iii) Revaluation		(iv)	(V) Closing	
Position	Increases (+)	Decreases (-)		Price Changes	Exchange Rate Changes	Other Changes	Position	

General notes - breakdown by country

Various data must also be broken down by country (see Figure 2 for an example).

Figure 2

	Form 5:			Ch	ange in Position	n		
	Direct Investment	Opening	Transa	ections	Reval	uation		Closing
	Inward in NAf. thousands	Position 2017	Increases (+)	Decreases (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
Val	lue of the foreign							
sha	areholder's equity in your terprise (5.1)	81,000	500	-27,050	0	0	0	54,450
	untries where the foreign reholder is located (5.2)							
1	Brazil - BR	3,500		-550				2,950
2	United Kingdom - GB	2,500	500	-1,500				1,500
3	Aruba - AW	75,000		-25,000				50,000
4	_							- (
5	_							
6	-							
7	_							
8	-							
9	-							
10	-							

When you click on the arrow as indicated above, a dialog box will appear that allows you to select a country, as shown below.



The overall total (5.1) is automatically calculated based on the totals by country (5.2).

In the next sections, we will explain each form separately.

Form 1: Real Estate Abroad

Form 1 concerns your enterprise direct investment in residential or commercial properties abroad (Figure 3).

Figure 3

	Form 1:		Change in Position						
	B. 18	Opening	Transactions			Reval	ıation		Closing
	in NAf. thousands	Position 2017	Purchases (+)	Sales (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
Т-4	al value real estate				1 1				
	oad (1.1)	0	0	0		0	0	0	(
	natries where the real estate ocated (1.2)								
1	_								
2	•								
3	•								
4	•								
5	•								
6	<u> </u>								
7	_								
8	<u> </u>								
9	-								
10	·								

The specific data we are interested in are:

- (1.1) **Value real estate abroad**: the total value of all properties located abroad and owned by your enterprise. This value is automatically calculated based on the totals under item (1.2).
- (1.2) **Countries where the real estate is located**: specify the countries where your real estate investments are located, and for <u>each country</u>, you must report the data as follows:
 - Opening position: the total value of properties owned by your enterprise in that country at the beginning of the reporting year;
 - Transactions: purchases or sales of properties;
 - Revaluations: changes in your properties' value due to price and/or exchange rate changes;
 - Other changes: changes in your properties' value for other reasons, e.g., destruction of property by storm or fire;
 - Closing position: the total value of properties owned by your enterprise at the end of the reporting year, which is automatically generated in the Excel file.

Form 2 - 4: Direct Investment Outward

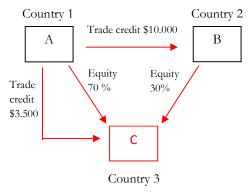
Direct Investment is a category of cross-border investment associated with a resident in one country having control or a significant degree of influence on the management of an enterprise that is domiciled in another country. Control or influence is achieved by directly or indirectly owning **equity** that represents **10%** or more of the shares in the enterprise.

The underlying ownership links of the direct investment category can be complicated (see Box 1). For simplicity, we are only interested in the data when there is a <u>direct</u> ownership of equity in enterprises abroad.

Box 1 Example of underlying outward ownership links

In the figure below, enterprises A, B, and C are located in different countries. Enterprise C is a subsidiary of both enterprises A and B. In addition, enterprise A has trade credit extended to both enterprises B and C, but has no equity investment in enterprise B. Since we are interested only in the data when there is a **direct** ownership of equity in enterprises abroad, implies that the reporting must be done as follows:

- if enterprise A is the *resident* entity, then A must report the data concerning the equity investment and trade credit loan with regard to its subsidiary enterprise C; the trade credit extended to enterprise B should not be reported in this survey because there is no equity investment between enterprise A en B.
- if enterprise B is the *resident* entity, then B must report the data concerning only concerning the equity investment with regard to its subsidiary enterprise C.



If enterprise C is the *resident* company, then C must report the data with regard to its foreign shareholders enterprise A and B, and the trade credit loan with enterprise A. This type of relationship falls under the direct investment inward category and will be discussed in the next chapter (Form 5 - 8: Direct Investment Inward).

Form 2 – 4 are designed to capture data on positions (stocks) and financial transactions concerning your direct ownership of enterprises abroad, and are broken down as follows:

- Form 2: shareholders' equity in directly owned enterprise abroad;
- Form 3: retained earnings by your directly owned enterprise abroad;
- Form 4: debt claims on your directly owned enterprise abroad.

Form 2: Shareholders' equity in directly owned enterprise abroad

Form 2 is setup to register positions, transactions and other type of changes concerning your shareholders' equity in enterprise abroad in which you own 10% or more of the shares (Figure 4).

Figure 4

Form 2:			Ch	ange in Positio	n		
	Opening	Transa	actions	Reval	uation		Closing
Shareholders' equity in NAf. thousands	Position 2017	Increases (+)	Decreases (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
Value of your shareholder's equity in enterprises abroad	0	0	0	0	0	0	
(2.1)							
Countries where the enterprise is located (2.2)							
1							
2	-						
4	1						
5	.]						
6							
7							
8							
9	1						
10							

The specific data we are interested in are:

(2.1) Value of your shareholders' equity in enterprises abroad: the total equity value in enterprises abroad, which entitles you 10% or more of shares.

This value is automatically calculated based on the totals under item (2.2).

Equity consists of all instruments acknowledging a claim on the residual value of an enterprise after the claims of all creditors have been met. Examples are ordinary shares, participating preference shares, and depositary receipts.

For consistency purposes, please report the shareholders' equity as the sum of:

- (i) paid-up capital (excluding shares held by the enterprise itself and including share premium accounts);
- (ii) all types of reserves identified as equity in the enterprise's balance sheet (e.g., undistributed net profits resulting from the preceding financial years);
- (iii) cumulated reinvested earnings (including results for the reporting year).

Unincorporated entities, like branches, would have no share capital, but they may have other types of reserves and reinvested earnings, which is why they must also be included as part of your shareholders' equity in enterprises abroad.

- (2.2) **Countries where the enterprise is located**: specify the countries where your directly owned enterprises are located, and for <u>each country</u> you must report the data as follows:
 - Opening position: the total equity value your enterprise owns in the selected country at the beginning of the reporting year;
 - Transactions: the total equity-related transactions, like an increase in share capital or sale
 of shares during the reporting year;
 - Revaluations: the changes in the value of your equity investments due to price and/or exchange rate changes;
 - Other changes: the changes in the value of your equity investments due to other reasons,
 e.g., reinvested earnings results for the reporting year;
 - Closing position: the total equity value your enterprise owns at the end of the reporting year is automatically calculated in the Excel file.

Form 3: Retained earnings by your directly owned enterprise abroad

Form 3 is designed to report retained earnings from your enterprises abroad (Figure 5).

The retained earnings of an enterprise represent the corporation's cumulative earnings that have not been distributed to its shareholders. Retained earnings are also known as accumulated earnings, undistributed earnings, or undistributed profits.

Retained earnings are treated as being distributed to the owners and reinvested back by the owners in their enterprises. Retained earnings may be negative in some cases, for example, in case of losses by the relevant enterprise. Just as positive reinvested earnings are treated as being an injection of equity into the enterprise by the owner, negative reinvested earnings is treated as a withdrawal of equity.

Figure 5

	Form 3: Retain	ned Earnings by y		abroad		
		Cou	ntry of residence	e of your enterp	rises abroad (3	3.1)
		Country 1	Country 2	Country 3	Country 4	Country 5
		_		V	•	•
1	% Equity owned by your enterprise at the beginning of 2017 (3.2)					
2	Operating surplus + net income for 2017 (3.3)					
3	Profit taxes due for payment (3.4)					
4	Dividends payable/branch profits for 2017 (3.5)					
5	Retained earnings for 2017 (2 - 3 - 4) (3.6)	0	0	0	0	0
6	% Equity owned by your enterprise at end of 2017 (3.7)					
7	Retained earnings attributable to reporting enterprise (5 * 6) (3.8)	0	0	0	0	0
8	Dividends/branch profits received in 2017 (3.9)					

Here we are looking for the following specific data:

(3.1) Country of residence of your enterprises abroad: in this section, you must select the countries of your 5 main enterprises abroad, based on the share of equity owned by your enterprise during the reporting year. The equity owned by your enterprise must represent 10 % or more of the shares in enterprises abroad. When you click in the row below the country heading, a dialog box will appear from which you can select a country, as shown below.



(3.2) **% Equity owned by your enterprise at the beginning of the reporting year:** specify the percentage of shares owned by your enterprise at the beginning of the reporting period. Unincorporated entities, like branches, are treated as wholly owned enterprises.

⁴ If two or more of your enterprises are established in the same country, you should mention them separately. Consequently, the same country can be mentioned more than once.

- (3.3) Operating surplus + net income for the reporting year: specify the sum of the operating surplus + net income for each of your 5 main enterprises abroad. The definitions we use are:
 - (i) operating surplus: operating revenue minus operating expenses for each of your 5 main foreign enterprises;
 - (ii) net income: refers to receivable (accrued) interest, dividends, and any undistributed profits from the ownership of subsidiaries and associates attributable to the enterprises concerned <u>minus</u> interest, dividends and rent payable by the enterprises.
- (3.4) **Profit taxes due for payment**: specify the profit taxes to be paid in the reporting period for each of your 5 main enterprises abroad.

The amount of taxes due for payment could be related to previous years.

- (3.5) **Dividends payable/branch profits for the reporting year**: specify the dividends, which have been declared by each of your 5 main enterprises abroad in the reporting year. Under this heading, you must also include distributed income, such as distributed branch profits.
- (3.6) **Retained earnings for the reporting year**: this section is automatically calculated given the information provided under rows 2, 3, and 4.

This value does not represent the cumulative retained earnings of the enterprise, but only the retained earnings for the reporting period.

- (3.7) **% Equity owned by your enterprise at end of the reporting year:** specify the percentage of shares owned by your enterprise at the end of the reporting period. If the % of equity remained the same as at the beginning of the year, you do not have to fill the value again.
- (3.8) Retained earnings attributable to reporting enterprise: this section is also automatically calculated given the information provided in rows 5 and 6, and refers to the share of the retained earnings belonging to your enterprise.

This value must also be inserted under the column 'Other Changes' in form no. 2 for the corresponding country of your enterprises abroad.

(3.9) **Dividends/branch profits received in the reporting year**: specify the amount of dividends or branch profits actually received from your enterprises abroad.

Amount received could be related to results of previous periods.

Form 4: Debt claims on your directly owned enterprise abroad

Whereas equity gives a residual claim on the assets of the entity, a debt instrument involves an obligation to pay an amount of principal and/or interest at some point(s) in the future. Form 4 is setup to register positions, transactions and other type of changes concerning your <u>debt claims</u> only on directly owned enterprises abroad (Figure 6). The opposite may also be possible, that your enterprise has debt liabilities to your directly owned enterprises abroad, but we do require these to be reported.

Figure 6

	Form 4:			Ch	ange in Positio	n		
		Opening	Transa	actions	Reval	uation		Closing
	Debt claims in NAf. thousands	Position 2017	Increases (+)	Decreases (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
	ot claims on your erprises abroad (4.1)	0	0	0	0	0	0	0
em	erprises abroau (4.1)							
Deb	ot claims by country (4.2)							
1	<u> </u>							(
2	•							(
3	•							(
4	-							(
5	-							(
6	Ţ							(
7	<u> </u>							(
8	-							(
9	<u> </u>							(

The specific data we are looking for are the same as previously described:

(4.1) **Debt claims on your enterprises abroad**: refers to the total value of funds owed by your directly owned enterprises abroad. These funds include debt securities, and other debt (loans, trade credit, and other accounts payable/receivable).

Debt securities are to be valued at market prices and all other types of debt – that is, loans, deposits, trade credit, and other accounts payable/receivable – are to be valued at nominal value.

This value is automatically calculated based on the totals under item (4.2).

(4.2) **Debt claims by country**: specify the countries where your directly owned enterprises are located and on which your enterprise has a debt claim. For each country, you must report the data as explained under (2.2).

Form 5 - 8: Direct Investment Inward

Form 5 – 8a and 8b are designed to capture data on positions (stocks), financial transactions, and the retained earnings concerning your direct investment inward relationships, resulting from an overseas enterprise having control or a significant degree of influence over the management of your enterprise. This is the case for many enterprises in Curação and Sint Maarten. The overseas enterprise is called a foreign direct investor (FDI) in IMF terminology, however, in the manual we will use the common terms of foreign shareholder and parent company.

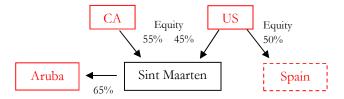
For simplicity, we are only interested in the data when your enterprise is directly owned by one or more enterprises abroad (see Box 2 below).

Box 2 Examples of underlying inward ownership links

An enterprise in Curação is fully owned by an entity in the Netherlands, and has loans and trade credit outstanding to entities in the BES islands and Aruba. In this case, the enterprise in Curação must only report the data concerning their parent company in the Netherlands. The loan and trade credit data should not be reported in this survey because there is no equity investment between the enterprise in Curação and the entities in the BES islands and Aruba.



A second example is shown below. An enterprise in Sint Maarten is fully owned by 2 entities in the US and Canada (CA), and partly owns enterprises in Aruba. One of the foreign shareholders also owns an enterprise in Spain.



In this case, the enterprise in Sint Maarten must report the data concerning the direct ownership links with Canada, the USA and Aruba. The ownership link with Aruba falls under the outward category we discussed in the previous chapter (Form 2 - 4: Direct Investment Outward).

In addition, since the enterprises in Sint Maarten and Spain are owned by the same foreign shareholder in the US, they are considered to be a sister enterprises. Any transactions between the enterprise in Sint Maarten and its sister enterprise in Spain must also be reported.

Form 5 -8a, 8b are broken down as follows:

- Form 5: foreign shareholders' equity in your enterprise;
- Form 6: retained earnings by your enterprise;
- Form 7: debt liabilities to foreign shareholders;
- Form 8a: debt claims with sister enterprises abroad;
- Form 8b: debt liabilities with sister enterprises abroad

Form 5: Foreign shareholders' equity in your enterprise

Form 5 is setup to register positions, transactions and other type of changes concerning the foreign shareholders' equity in your enterprise (Figure 7). This ownership must entitle the foreign shareholder(s) 10% or more of the shares.

Figure 7

	Form 5:		Change in Position							
_		Opening	Transactions			Reval	uation		Closing	
For	reign shareholders' equity in NAf. thousands	Position 2017	Increases (+)			Price Changes	Exchange Rate Changes	Other Changes	Position 2017	
			ı				1			
sha	lue of the foreign archolder's equity in your erprise (5.1)	0	0	0		0	0	0	0	
	untries where the foreign reholder is located (5.2)									
1	_								(
2	_								(
3	_								(
4	_								(
5									(
6										
7	-									
8									(
10	_								0	

The specific data we are interested in are:

(5.1) **Value of the foreign shareholders' equity in your enterprise**: refers to the total equity value owned by foreign shareholders.

This value is automatically calculated based on the totals under item (5.2).

Equity consists of all instruments acknowledging a claim on the residual value of an enterprise after the claims of all creditors have been met. Examples are ordinary shares, participating preference shares, and depositary receipts.

For consistency purposes, please report the shareholders' equity as the sum of:

- (i) paid-up capital (excluding shares held by the enterprise itself and including share premium accounts);
- (ii) all types of reserves identified as equity in the enterprise's balance sheet (e.g., undistributed net profits resulting from the preceding financial years);
- (iii) cumulated reinvested earnings (including results for the reporting year).

If your enterprise is an unincorporated entity, like a branch, you would have no share capital, but you may have other types of reserves and reinvested earnings with regard to your main office abroad. If this is the case, then you must include these values as part of the foreign shareholders' equity in your enterprise.

- (5.2) **Countries where the foreign shareholder is located**: indicate the countries where your foreign shareholder is located, and for <u>each country</u> report the data as follows:
 - Opening position: the value of your enterprise's equity owned by the foreign shareholders
 in the selected country at the beginning of the reporting year;
 - Transactions: total equity-related transactions, e.g., capital contributions by your foreign shareholders or conversion of loans extended to your enterprise in shares of your enterprise;
 - Revaluations: changes in the value of the investment due to price and/or exchange rate changes;
 - Other changes: changes in the value of the investment due to other reasons, e.g., if a foreign shareholder previously owned 25% of the shares of your enterprise and sold 20%, then the relationship between the parties changes from a direct ownership investment to portfolio investment;⁵
 - Closing position: the value of the equity of your enterprise owned by foreign enterprises at the end of the reporting year is automatically calculated in the Excel file.

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⁵ A sale of equity holdings during the reporting year that resulted in a change of the relationship between the parties from a direct ownership to a portfolio investment must be recorded only under the other changes category and not under the transactions category.

Form 6: Retained earnings by your enterprise

Form 6 must be used to report the foreign investors' shares in the retained earnings of your enterprise (Figure 8).

The retained earnings of an enterprise represent the corporation's cumulative earnings that have not been distributed to its shareholders. Retained earnings are also known as accumulated earnings, undistributed earnings, or undistributed profits.

Retained earnings are treated as being distributed to the owners and reinvested back by the owners in their enterprises. Retained earnings may be negative in some cases, for example, in case of losses by the relevant enterprise. Just as positive reinvested earnings are treated as being an injection of equity into the enterprise by the owner, negative reinvested earnings is treated as a withdrawal of equity.

Figure 8

		Form 6	: Retained E	arnings by R	eporting Ent	erprise		+	
			in NAf. t	housands					
				Coun	try of residen	ce of foreign	shareholders	(6.1)	
			Country 1	Country 2	Country 3	Country 4	Country 5	Country 6	Country 7
			-	-	-	-	-	-	-
1	% Equity owned by foreign shareholders at the beginning of 2017 (6.2)								
2	Operating surplus + net income for 2017 (6.3)		0	0	0	0	0	0	0
3	Profit taxes due for payment (6.4)		0	0	0	0	0	0	0
4	Dividends payable/branch profits for 2017 (6.5)		0	0	0	0	0	0	0
5	Retained earnings for 2017 (2 - 3 - 4) (6.6)	0	0	0	0	0	0	0	0
6	% Equity owned by foreign shareholders at the end of 2017 (6.7)								
7	Retained earnings attributable to foreign shareholders (6.8)		0	0	0	0	0	0	0
8	Dividends/branch profits paid in 2017 (6.9)								

The data we are interested in are the following:

(6.1) **Country of residence of foreign shareholders**: specify the countries of your foreign shareholders. When you click in the row below the country heading, a dialog box will appear from which you can select a country, as shown below.

⁶ If two or more of the foreign shareholders are established in the same country, you should mention them separately. Consequently, the same country can be mentioned more than once.



(6.2) **% Equity owned by foreign shareholders at the beginning of the reporting year**: specify the percentage of shares owned by each of the foreign shareholders at the beginning of the reporting period.

Unincorporated entities, like branches, are treated as wholly owned enterprises.

- (6.3) Operating surplus plus net income for the reporting year: specify your enterprise's total operating surplus + net income for the reporting year. The definitions we use are:
 - (i) operating surplus: operating revenue minus operating expenses;
 - (ii) net income: refers to receivable (accrued) interest, dividends, and any undistributed profits from the ownership of subsidiaries and associates attributable to the enterprises concerned minus interest, dividends and rent payable by the enterprises.

This section is automatically calculated for the foreign shareholders separately, based on the amount of equity they own in your enterprise.

(6.4) **Profit taxes due for payment**: specify the total taxes due to be paid in the reporting period. This section is also automatically calculated for the foreign shareholders separately, based on the amount of equity they own in your enterprise.

The amount of taxes due for payment could be related to previous years.

(6.5) **Dividends payable/branch profits for the reporting year**: specify the dividends, which have been declared by your enterprise in the reporting year. Under this heading, you must also include distributed income, such as distributed branch profits.

This section is also automatically calculated for the foreign shareholders separately, based on the amount of equity they own in your enterprise.

(6.6) **Retained earnings for the reporting year**: this section is automatically calculated given the information provided under rows 2, 3, and 4.

This value does not represent the cumulative retained earnings of your enterprise, but only the retained earnings for the reporting period.

(6.7) **% Equity owned by foreign shareholders at the end of the reporting year:** specify the percentage of shares owned in your enterprise by each of the foreign shareholders at the end of the reporting period.

If the % of equity remained the same as at the beginning of the year, you do not have to fill the value again.

- (6.8) Retained earnings attributable to foreign shareholders: this section is also automatically calculated given the information provided in the rows above, and refers to the percentage of the retained earnings that your foreign shareholders have as a claim on your enterprise. This value must also be inserted under the column 'Other Changes' in form no. 5 for the corresponding country of your foreign shareholders.
- 6.9) **Dividends/branch profits paid in the reporting year**: specify the actual amount of dividends or branch profits actually paid by your enterprise to foreign shareholders. Amount paid could be related to results of previous periods.

Form 7: Debt liabilities to foreign shareholders

Form 7 is setup to register positions, transactions and other type of changes concerning your debt liabilities to the foreign shareholders (Figure 9). In the IMF terminology, the term 'intercompany lending' is often used, as a definition for the borrowing and lending of funds, including debt securities and trade credits, among foreign investors and related subsidiaries, branches, and associates.

The opposite may also be possible, that your enterprise has debt claims on your foreign shareholders (reverse investments), but we do not require these to be reported.

Figure 9

	Form 7:			Ch	ange in Positio	n		
		Opening	Transa	actions	Reval	uation		Closing
	Debt liabilities in NAf. thousands	Position 2017	Increases (+)	Decreases (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
	bt liabilities to foreign reholders (7.1)	0	0	0	0	0	0	
Del	ot liabilities by country (7.2)							
1	<u> </u>							
2	•							
3	-							
4	•							
5	•							
6	<u> </u>							
7	<u>-</u>							
8	_							
9	_							
10	_							

The specific data we are seeking are the same as previously described:

- (7.1) **Debt liabilities to foreign shareholders**: refers to the total value of your debt liabilities to foreign shareholders (parent companies). Examples are loans extended to your enterprise (on a nominal value basis). This value is automatically calculated based on the totals under item (7.2).
- (7.2) **Debt liabilities by country**: indicate the countries where the foreign shareholders are located, to which your enterprise have debt liabilities. For each country, you must report the data as explained under (5.2).

Form 8a - 8b: Debt claims and liabilities with sister enterprises abroad

Forms 8a and 8b are setup to register positions, transactions and other type of changes concerning your debt claims and/or liabilities with foreign sister enterprises (Figure 10). A sister enterprise is owned by the same parent company.

Figure 10

	Form 8a:			(Chan	ge in Positio	n		
	Debt positions	Opening	Transa	actions		Reval	uation		Closing
Si	ster enterprises abroad in NAf. thousands	Position 2017	Increases (+)	Decreases (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
		D	ebt claims o	on sister ent	erpi	ises abroad			
	Debt claims on sister erprises abroad (8.1)	0	0	0		0	0	0	1
Deb	t claims by country (8.2)								
1	▼								(
2	-								
3	•								1
4	<u>-</u>								
5	•								
6	▼								
7	▼								
8	_								(
9	_								(
	_								

	Form 8b:			(Chan	ige in Positio	n		
	Debt positions	Opening	Trans	actions		Reval	uation		Closing
Si	in NAf. thousands	Position 2017	Increases (+)	Decreases (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
		D	ebt claims	on sister ent	erpi	rises abroad			
	Debt liabilities to sister erprises abroad (8.3)	0	0	0		0	0	0	1
Deb	ot liabilities by country (8.4)								
1	<u> </u>								
2	<u> </u>								
3	<u> </u>								
4	<u> </u>								
5	<u> </u>								
6	Ī								1
7	Ī								
8	<u>_</u>								
9	_								
10	_								

The specific data we are seeking are the same as previously described:

(8.1) **Debt claims on sister enterprises abroad**: refers to the total value of debt owed by the sister enterprises abroad. Examples are loans extended to your sister enterprises.

This value is automatically calculated based on the totals under item (8.2).

- (8.2) **Debt claims by country**: indicate the countries where the sister enterprises are located, on which your enterprise have debt claims. For each country, you must report the data as explained under (5.2).
- (8.3) **Debt liabilities to sister enterprises abroad:** refers to the total value of debt owed by your enterprise to sister enterprises abroad. Examples are trade credit received from sister enterprises.

This value is automatically calculated based on the totals under item (8.4).

(8.4) **Debt liabilities by country**: indicate the countries where the sister enterprises are located, to which your enterprise have debt liabilities. For each country, you must report the data as explained under (5.2).

Form 9 - 11: Portfolio Investment Assets

Portfolio investment is defined as cross-border transactions involving debt or equity securities other than those included in direct ownership investment or reserve assets. What we want to capture here are the traditional investments assets in stocks and bonds. Traditional investments are to be contrasted with alternative investments. If you have alternative investments, please complete the specific forms 18a-d for alternative investment.

These forms 9-11 only covers investments by residents in equity, short-term and long-term debt securities issued by **unrelated** nonresident entities.

Equity securities

Equity securities are instruments that signify an ownership position in a corporation and represent a claim on its proportional share in the corporation's assets and profits.

Equity securities should be reported at market prices in guilders. For enterprises listed on a stock exchange, the market value of your holding of their equity securities should be calculated using the market price on their main stock exchange prevailing at the close of business on December 31. The market value of equities that are not quoted on stock exchanges or otherwise traded regularly could be estimated by using the net asset value of the enterprises to which the equities relate or recent transaction prices.

Equity securities include among others:

- ordinary shares;
- stocks;
- participating preferred shares;
- shares/units in mutual funds and investment trusts;
- depositary receipt (DR);
- equity securities that have been **sold** under repurchase agreements; and
- equity securities that have been "lent" under a securities lending arrangement.

Equity securities that have been *bought* under repurchase agreements and/or *acquired* under a securities lending arrangement must be **excluded** from your equity holdings because there is no change of economic ownership of the securities involved.

In addition, to be excluded from equity securities investments are investments in derivative instruments and nonparticipating preference shares.

Form 9: Equity securities

Form 9 is setup to register positions, transactions and other type of changes concerning your investment in equity securities issued abroad by <u>unrelated entities</u>, held on your own behalf or on behalf of your resident clients (Figure 11).

Figure 11

	Form 9:			Char	nge in Position				
_	Foreign equity securities	Opening	Trans	actions	Reval	uation		Closing	Income
	in NAf. thousands	Position 2017	Issues/ Redemptions/ Purchases Sales (+) (-)		Price Changes	Rate		Position 2017	Receivable
									(9.3)
Γota (9.1)	al equity securities	0	0	0	0	0	0	0	↓
-	ity holdings by country of (9.2)								
1	<u> </u>							0	
2	•							0	
3	-							0	
4	-							0	
5	•							0	
6	•							0	
7	•							0	
8	•							0	
9	-							0	
10	_							0	

The data we are interested in are the following:

- (9.1) **Total equity securities:** refers to the total foreign equity value owned by your enterprise, <u>not</u> representing 10% or more of the shares in each of the issuing entities. This value is automatically calculated based on the totals under item (9.2).
- (9.2) **Equity holdings by country of issuer**: specify the equity securities held by your enterprise broken down by the country of residence of the nonresident issuer. The residence of an enterprise is considered to be where it is legally incorporated or, in the absence of legal incorporation, where it is legally domiciled. For <u>each country</u>, you must report the data as follows:
 - Opening position: the total equity value your enterprise owns at the beginning of the reporting year;
 - Transactions: equity-related transactions, like sales of shares during the reporting year;
 - Revaluations: changes in the value of your equity investments due to price and/or exchange rate changes;
 - Other changes: changes in the value of your equity investments due to other reasons, e.g., if you previously had 2% of the shares in a foreign enterprise and acquired 15%, then the relationship changes from portfolio investment to direct ownership investment because you now own more than 10% of the shares;
 - *Closing position*: the total equity value your enterprise owns at the end of the reporting year is automatically calculated in the Excel file.

(9.3) **Income receivable:** refers to the total dividends earned during the year.

Dividends should be recorded on the ex-dividend date.⁷ We do not require a breakdown of the total dividends earned by country.

Debt securities

Debt securities are a type of financial instrument that can be bought or sold between two parties and has basic terms defined, such as notional amount (amount borrowed), interest rate and maturity or renewal date. Examples are different types of bonds, documents such as debentures, or even paper money issued by a bank or government.

Debt securities investments are mostly traded over the counter instead of being centrally traded on exchanges as stocks are. Debt securities should also be reported at market prices. For those securities that are traded, prices should be commonly available from securities exchanges, commercial vendors (for instance, Reuters and Bloomberg), or organizations that maintain securities databases. The market value at the close of business on December 31 should be taken. For debt securities not readily tradable, the net present value of the expected stream of future payments associated with the securities could be used to estimate the market value.

Form 10: Long-term debt securities

Form 10 is setup to register positions, transactions and other types of changes concerning your investment in long-term debt securities issued abroad by <u>unrelated entities</u>, and held on your own behalf or on behalf of your resident clients (Figure 12).

⁷ The date the recipients of the dividend are determined comes from the shareholders' register. After this date, subsequent shareholders are not entitled to the dividends.

Figure 12

	Form 10:			Chang	ge in Position				
Foreign debt securities		Opening	Trans	actions	Reval	uation		Closing	Income
	long-term in NAf. thousands	Position 2017	Issues/ Purchases (+)	Redemptions/ Sales (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017	Receivabl
									(10.3)
	al long-term debt urities (10.1)	0	0	0	0	0	0	0	+
	g-term debt holdings by ntry of issuer (10.2)								
1	_							0	
2	•							0	
3	_							0	
4	•							0	
5	·							0	
6								0	
7	•							0	
8	•							0	
9	•							0	
10	-							0	

The data we are interested in are the following:

(10.1) **Total long-term debt securities**: refers to the total value of bonds, debentures, and notes that usually assign the holder the unconditional right to a fixed cash flow or contractually determined variable money income and have *an original term to maturity of more than one year*.

This value is automatically calculated based on the totals under item (10.2).

- (10.2) **Long-term debt holdings by country of issuer**: specify the long-term debt securities held by your enterprise broken down by the country of residence of the nonresident issuer. For <u>each country</u>, you must report the data as follows:
 - Opening position: the total value of debt securities your enterprise owns at the beginning
 of the reporting year;
 - Transactions: total debt securities-related transactions, like sales or purchases of bonds during the reporting year;
 - Revaluations: changes in the value of your debt holdings due to price and/or exchange rate changes;
 - Other changes: changes in the value of your debt holding due to other reasons, e.g., if you
 may recognize that a claim can no longer be collected because of bankruptcy;
 - Closing position: the total value of debt securities your enterprise owns at the end of the reporting year is automatically calculated in the Excel file.

(10.3) **Income receivable:** refers to total interest earned during the year.

Interest should be recorded on an accrual basis. We do not require a breakdown of the total dividends earned by country.

Long-term debt securities include among others:

- bonds, such as treasury, zero-coupon, currency-linked, and Eurobonds;
- · asset-backed securities, such as mortgage-backed bonds;
- nonparticipating preference shares;
- debentures:
- negotiable certificates of deposits with contractual maturity of more than one year;
- bearer depositary receipts denoting ownership of debt securities issued by nonresidents;
- debt securities that have been **sold** under repurchase agreements; and
- · debt securities that have been "lent" under a securities lending arrangement.

Long-term debt securities that have been *bought* under repurchase agreements and/or *acquired* under a securities lending arrangement must be **excluded** from your long-term debt holdings because there is no change of economic ownership of the securities involved.

In addition, to be excluded from long-term debt securities investments are investments in derivative instruments, (tradable) loans and money market instruments, such as e.g. treasury notes and note issuance facilities.

Form 11: Short-term debt securities

Form 11 is setup to register positions, transactions and other type of changes concerning your investment in short-term securities issued abroad by <u>unrelated entities</u>, and held on your own behalf or on behalf of your resident clients (Figure 13).

You should include here cash and cash equivalents (CCE) liquid current assets. Cash equivalents are investments securities that are for short-term investing, and they have high credit quality and are highly liquid. Cash and equivalents are one of the three main asset classes, along with stocks and bonds. These securities have a low-risk, low-return profile and include, among others, U.S. government Treasury bills, bank certificates of deposit, and commercial paper.

There are several reasons a company might store their capital in cash equivalents. One, they are part of the company's net working capital (current assets minus current liabilities), which it uses to cover operating expenses and make other purchases. They also provide a buffer for the company to quickly convert to cash. Finally, they may be used to finance an acquisition. Companies often store money in these readily convertible securities in order to gain interest while they wait to use it.

Figure 13

	Form 11:			Chan	ge in Position				
F	Foreign debt securities	securities Opening		actions	Reval	uation		Closing	Income
	short-term in NAf. thousands	Position 2017	Issues/ Purchases (+)	Purchases Sales		Price Changes Exchange Rate Changes		Position 2017	Receivable
									(11.3)
	tal short-term debt urities (11.1)	0	0	0	0	0	0	0	↓
	rt-term debt holdings by ntry of issuer (11.2)								
1	_							0	
2								0	
3	•							0	
4	-							0	
5	•							0	
6	•							0	
7	•							0	
8	•							0	
9	<u> </u>							0	
10	-							0	

The data we are interested in are the following:

(11.1) **Total short-term debt securities:** covers money market instruments that usually assign the holder the unconditional right to receive a stated, fixed sum of money on a specified date and have an *original term to maturity of one year or less*.

This value is automatically calculated based on the totals under item (11.2).

- (11.2) Short-term debt holdings by country of issuer: see explanation under (10.2).
- (11.3) **Income receivable:** refers to total interest earned during the year.

Interest should be recorded on an accrual basis. We do not require a breakdown of the total dividends earned by country.

Short-term debt securities include among others:

- · high yield bank accounts;
- treasury bills/notes;
- bankers' acceptances;
- commercial and financial paper;
- certificates of deposit with contractual maturity of one year or less;
- short-term notes issued under note issuance facilities or revolving underwriting facilities, and promissory notes;
- debt securities that have been sold under repurchase agreements; and
- debt securities that have been "lent" under a securities lending arrangement.

Short-term debt securities that have been *bought* under repurchase agreements and/or *acquired* under a securities lending arrangement must be **excluded** from your short-term debt holdings because there is no change of economic ownership of the securities involved.

Form 12 - 15: Loans extended or received

Loans are financial assets that are created when a creditor lends funds directly to a debtor through an instrument that is not intended to be traded. This category includes all loans and advances, like bank overdrafts, credit facilities, and commercial mortgages.

Forms 12 – 15 in this survey are designed to record loan data <u>only</u> between unrelated entities. Loans are to be valued at nominal value and loans related to repos must be included. Accrued interest not yet received or paid should be included in the outstanding amount of the loan, rather than being classified separately.

Form 12: Long-term loans extended to abroad

Form 12 is designed to capture data on positions, transactions and other type of changes concerning long-term loans extended by your enterprise to <u>unrelated entities</u> abroad (Figure 14). Loans extended by your enterprise to branches, subsidiaries or sister enterprises abroad must be registered under Form 4 or 8a.

Figure 14

	Form 12:			Ch	ange in Position	1		
		Opening	Trans	actions	Reval	uation		Closing Position 2017
	in NAf. thousands	Position 2017	New loans (+)	Repayments (-)	Price Changes	Exchange Rate Changes	Other Changes	
		Lo	ong-term loar	claims on unre	elated non-resid	ents		
	g-term loans ended (12.1)	0	0	0	0	0	0	(
	g-term loans extended by attry of the debtor (12.2)							
1	_							
2	*							
3	+							
4	Ţ							
5	·							1
6								
7	-	*******************************						
8	-	********************************						***************************************
9	-	***************************************						***************************************
10								

The specific data we are interested in are the following:

(12.1) **Long-term loans extended**: refers to loans and financial leases extended by your enterprise abroad with *original maturities of more than 1 year*. This value is automatically calculated based on the totals under item (12.2).

- (12.2) **Long-term loans extended by country of debtor**: specify the countries of the long-term debtor, and for <u>each country</u>, you must report the data as follows:
 - Opening position: the outstanding value of the loans extended by your enterprise at the beginning of the reporting year;
 - Transactions: new loans extended or repayments received;
 - Revaluations: changes in the outstanding value of the loans extended due to price and/or exchange rate changes;
 - Other changes: changes in the outstanding value of the loans extended due to other reasons, e.g., if a loan is written off as uncollectible because of bankruptcy or liquidation of the debtor;
 - Closing position: the outstanding value of the loans extended by your enterprise at the end
 of the reporting year is automatically calculated in the Excel file.

Form 13: Short-term loans extended to abroad

Form 13 is designed to capture data on positions, transactions and other type of changes concerning short-term loans extended by your enterprise to <u>unrelated entities</u> abroad (Figure 15). Loans extended by your enterprise to branches, subsidiaries or sister enterprises abroad must be registered under Form 4 or 8a. This category also includes loans such as overdraft facilities.

Figure 15

	Form 13:			Cha	nge in Position	n		
Loans extended		Opening	Opening Transactions			uation		Closing
	in NAf. thousands	Position 2017	New loans (+)	Repayments (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
		She	ort-term loan	claims on unrel	ated non-resid	ents		
	rt-term loans nded (13.1)	0	0	0	0	0	0	10
	t-term loans extended by atry of the debtor (13.2)							
1	•							
2	•							
3	•							
4	<u> </u>							
5	•							
6	•							
7	•							
8	<u> </u>							
9	-							
10	-							***************************************

The specific data we are interested in are the following:

- (13.1) **Short-term loans extended**: refers to loans and financial leases extended by your enterprise abroad with *original maturities of less than 1 year*. This value is automatically calculated based on the totals under item (13.2).
- (13.2) **Short-term loans extended by country of debtor**: specify the countries of the short-term debtor and for <u>each country</u> you must report the data as explained under (12.2).

Form 14: Long-term loans received from abroad

Form 14 is designed to capture data on positions, transactions and other type of changes with regard to long-term loans received by your enterprise from <u>unrelated entities</u> abroad (Figure 16). Loans received by your enterprise from foreign shareholders or sister enterprises abroad must be registered under Forms 7 or 8b.

Figure 16

	Form 14:			C	hange in	Positio	n		
	Loans received	Opening	Trans	actions		Reval	uation		Closing
	in NAf. thousands	Position 2017	New loans (+)	Repayments (-)		rice inges	Exchange Rate Changes	Other Changes	Position 2017
		L	ong-term loa	n debt to unre	lated non	-reside	nts		
	ng-term loans eived (14.1)	0	0	0		0	0	0	0
	g-term loans receceived by ntry of the creditor (14.2)								
1	-								(
2	•								C
3	•								(
4	-								(
5	-								(
6	-								(
7	•								(
8	-								C
9	-	***************************************							0
10									0

The specific data we are interested in are the following:

- (14.1) **Long-term loans received**: refers to loans and financial leases received by your enterprise from abroad with *original maturities of more than 1 year*. This value is automatically calculated based on the totals under item (14.2).
- (14.2) **Long-term loans received by country of creditor**: specify the countries of the long-term creditor, and for <u>each country</u>, you must report the data as follows:
 - Opening position: the outstanding value of the loans received by your enterprise at the beginning of the reporting year;
 - Transactions: new loans received or repayments made by your enterprise;
 - Revaluations: changes in the outstanding value of the loans received due to price and/or exchange rate changes;
 - Other changes: changes in the outstanding value of the loans received due to other reasons,
 e.g., if a loan is written off;
 - Closing position: the outstanding value of the loans received by your enterprise at the end
 of the reporting year is automatically calculated in the Excel file.

Form 15: Short-term loans received from abroad

Form 15 is designed to capture data on positions, transactions and other type of changes with regard to short-term loans received by your enterprise from abroad (Figure 17). Loans received by your enterprise from foreign shareholders or sister enterprises abroad must be registered under Forms 7 or 8b.

Figure 17

	Form 15:			Cha	nge in Position	n		
	Loans received	Opening	Trans	actions	Reval	uation		Closing
	in NAf. thousands	Position 2017	New loans (+)	Repayments (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
		S	hort-term loa	n debt to unrelat	ted non-reside	nts		
	ort-term loans eived (15.1)	0	0	0	0	0	0	H(
	rt-term loans received by ntry of the creditor (15,2)							
1	-							
2	<u></u>							
3	<u></u>							(
4	-							
5	-							
6	-							
7	<u></u>							
8	-							
9	-							
10	Ţ							

The specific data we are interested in are the following:

(15.1) **Short-term loans received**: refers to loans and financial leases received by your enterprise from abroad with *original maturities of less than 1 year*. Loans related to repos also must be included.

This value is automatically calculated based on the totals under item (15.2).

(15.2) **Short-term loans received by country of creditor**: specify the countries of the short-term creditor and for <u>each country</u> you must report the data as explained under (14.2).

Form 16: Other Investment – Assets and Liabilities

Form 16 is designed to capture data on positions, transactions and other type of changes with regard to all other claims held by your enterprise abroad or liabilities that non-resident hold with your enterprise (Figure 18). We do not require a breakdown of the total by country.

Figure 18

Form 16:			C	Chan	ge in Positio	n		
Other assets and liabilities	Opening	Trans	actions		Reval	uation		Closing
in NAf. thousands	Position 2017	Increases (+)	Decreases (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
A. Other type of foreign assets (16.1)								
B. Other type of foreign liabilities (16.2)								

The specific data we are interested in are the following:

- (16.1) Other types of foreign assets: refers to the total value of claims held by your enterprise abroad, that cannot be classified under the previously presented forms 1, 2, 4, 9, 10, 11, 12 or 13. Examples are prepayments of contributions.
- (16.2) Other type of foreign liabilities: refers to the total value of liabilities that non-resident hold with your enterprise, that cannot be classified under the previously presented forms 5, 7, 8, 14 or 15. Examples are dividends, and social contributions that have accrued but not yet paid.

Form 17: Deposits

Deposits include all claims that are (1) on the central bank, deposit-taking corporations other than the central bank, and, in some cases, other institutional units; and (2) represented by evidence of deposit. This category includes checking accounts, savings accounts, and other time deposits.

This form must only be completed if you are a deposit-taking corporation. In general, the following financial intermediaries are classified in this subsector:

- a) commercial banks;
- b) savings banks;
- c) cooperative credit banks and credit unions; and
- d) specialized banks or other financial institutions if they take deposits or issue close substitutes for deposits.

Form 17 is designed to capture data on positions, transactions and other type of changes with regard to deposits held by your enterprise abroad or that non-resident hold with your enterprise (Figure 19). We do not require a breakdown of the total by country.

Figure 19

Form 17:			Cha	nge in Position	n			
n i	Opening	Trans	actions	Reva	luation		Closing	Interest
Deposits in NAf. thousands	Position 2017	Exchange		100000000000000000000000000000000000000	Other 2017 Changes		receivable/ payable	
								(17.3)
A. Deposits held at institutions abroad (17.1)							0	
B. Deposits of non-residents held with your enterprise (17.2)							0	

The specific data we are interested in are the following:

- (17.1) **Deposit held at institutions abroad**: refers to the total nominal value of deposits held by your enterprise at financial institutions abroad.
- (17.2) **Deposit of nonresidents held with your enterprise**: refers to the total nominal value of deposits held by nonresidents with your enterprise.
- (17.3) **Income receivable/payable**: refers to total value of interest (receivable and payable) that accrued during the reporting year, even if some payment were made during the year.

Form 18a-d: Alternative Investments

Over the past three decades, the alternative investments industry has become a critical component of the global financial system and world economy. Its impact on society can be seen across capital markets, in mainstream businesses and board rooms, and as part of the political discourse. Investors in alternatives now deploy trillions of dollars around the world, playing a critical role in supporting global capital markets, and redistributing risk. Alternative investments include, private equity (including venture capital), hedge funds, real estate investment trusts, and real assets such as precious metals, rare coins, wine, and art. They are considered an effective way to balance risk in a portfolio and to provide a "cushion" in the case of a stock or bond meltdown.

Forms 18a, 18b, 18c and 18d are intended to start collecting annual data on transactions and positions in alternative investments. Please note that is you have cash and cash equivalents (CCE) liquid current assets, these should be included under form 11.

Form 18a: Private Equity

Form 18a concerns investment in private equity investment funds, including venture capital (Figure 20). Most institutional investors do not invest directly in privately held companies; instead, they will invest indirectly through a private equity fund. Venture capital is a broad subset of private equity.

Figure 20

	Form 18a:			Cha	nge in Positio	n		
	D	Opening	Transac	ctions	Reval	uation		Closing
ľ	Private Equity Funds in NAf. thousands	Position 2017	Purchases (+)	Sales (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
Tot fun	al value private equity ds (18-1)	0	0	0	0	0	0	1
Cou loca	entries where funds are ted (18-2)							
1	-							
2	-							
3	_							
4	_							
5	_							
6	-							
7	•							
8	-							
9								

The specific data we are interested in are:

- (18-1) **Total value private equity funds**: the total value of investments in private equity funds. This value is automatically calculated based on item (18-2).
- (18-2) **Countries where funds are located (managed)**: specify the countries where your private equity investments are located, and for <u>each country</u>, you must report the data as follows:
 - Opening position: the total value of investment owned by your enterprise in that country at the beginning of the reporting year;
 - Transactions: additions or subtractions from your investment;
 - Revaluations: changes in your investment due to price and/or exchange rate changes;
 - Other changes: changes in your investment's value for other reasons;
 - Closing position: the total value of your investment at the end of the reporting year, which
 is automatically generated in the Excel file.

Form 18b: Hedge Funds

Hedge funds are in essence pooled investment structures setup by a money manager or registered investment advisor. Within a hedge fund, the hedge fund manager raises money from outside investors and then invests it accordingly. What should be recorded here are the values of your investment in hedge funds.

Figure 21

Form 18b:			Cha	ange in Positio	n		
T	Opening	Transa	actions	Reval	uation		Closing
Hedge Funds in NAf. thousands	Position 2017	Increases (+)	Decreases (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
Total value hedge funds	0	0	0	0	0	0	(
investments (18-3)							
Countries where funds are located (18-4)							
1	-						(
2	Ţ						(
3	-						(
4	-						(
5							(
6	-						(
7	-						(
8	_						(
9							(
10							(

The specific data we are interested in are:

- (18-3) **Total value hedge funds investments**: the total value of investments in hedge funds. This value is automatically calculated based on item (18-3).
- (18-4) **Countries where funds are located (managed):** specify the countries where your hedge funds investments are located, and for <u>each country</u> the data must be reported as explained under (18.2)

Form 18c: Real Estate Funds

Form 18c concerns real estate investments abroad (Figure 22). What should be recorded here are the values of your portfolios with alternative assets that include real estate, Real Estate Investment Trusts (REIT) and real estate funds. REITs and real estate funds are highly liquid method of investing in real estate so it is easier to buy and sell.

Figure 22

	Form 18c:			Cha	inge in Positio	n		
	D. I.D	Opening	Transa	actions	Reval	uation		Closing
	in NAf. thousands	Position 2017	Increases (+)	Decreases (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
	al value real estate estments (18-5)	0	0	0	0	0	0	1
Cou.	ntries where investments are ted (18-6)							
1	<u> </u>							
2	-							
3	-							
4	-							
5	-							
6	-							
7	-							
8	-							
9	-							

The specific data we are looking for are the same as previously described:

(18-5) **Total value real estate funds**: the total value of investments portfolios that include real estate, Real Estate Investment Trusts (REIT) and real estate funds. This value is automatically calculated based on item (18-6).

- (18-6) **Countries where funds are located**: specify the countries where your real estate investments are located, and for <u>each country</u> report the data as follows:
 - Opening position: the total value of investment owned by your enterprise in that country
 at the beginning of the reporting year;
 - Transactions: additions or subtractions from your investment;
 - Revaluations: changes in your investment due to price and/or exchange rate changes;
 - Other changes: changes in your properties' value for other reasons;
 - Closing position: the total value of your investment at the end of the reporting year, which
 is automatically generated in the Excel file.

Form 18d: Other Alternative Investments

Form 18d concerns alternative investments abroad that you cannot classify under the previous forms 18a – c (Figure 23). We do not require a breakdown of the total by country.

Of all the precious metals, gold is the most popular as an investment. Investors generally buy gold as a way of diversifying risk, especially using futures contracts and derivatives.

Cryptocurrency is a kind of digital currency, virtual currency or alternative currency. Bitcoin, first released as open-source software in 2009, is generally considered the first decentralized cryptocurrency.

Other types of alternative investments should include luxury and collectable goods, as wine, art, jewelry, rare coins and collectible stamps. Also the new peer-to-peer lending method of financing.

Figure 23

Form 18d:		4	Ch	ange in Positio	on		
Other alternative investments	Opening	Trans	actions	Reva	luation		Closing
in NAf. thousands	Position 2017	Increases (+)	Decreases (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
A. Precious Metals (a.o. gold) (18-7)							
B. Cryptocurrencies (18-8)							

Example of a directly owned enterprise abroad

An enterprise in Curação has a wholly owned subsidiary in Aruba, named Aruban Life Events N.V., with a share capital value of \$1.000.000. During the 2017, they sold 25% of their shares to an enterprise in Sint Maarten. From the financial statements of Aruban Life Events N.V., we can derive the following information:

- The enterprise registered a net operating income before taxes of \$1.500.000;
- Taxes on profit paid were \$75.000;
- Dividends payable were set at \$250.000 and \$100.000 was actually paid to the enterprise in Curação.

Given the above information, the enterprises in Curação and Sint Maarten will have to report form 2 and 3.

Figure 24a: Enterprise in Curação

Form 2:			(Char	ge in Positio	n		
Charahaldara' aquity	Opening	Trans	actions	Revaluation				Closing
Shareholders' equity in NAf. thousands	Position 2017	Increases (+)	Decreases (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
					Values of sh	are capital		
Value of your shareholder's equity in enterprises abroad	1,790	1,790 -448 converted to NAf.guilders using the			1,577	2,920		
					1ate 035 1 -	- INAL 1.79.		
Countries where the enterprise is located					Retained ear Aruban Life	nings by Events N.V.		
1 Aruba - AW	1,790		-448		in 2017		1,577	2,920

	Form 3: Reta	tined Earnings by	•	es abroad		
			Country of resid	lence of your en	terprises abroad	
		Country 1	Country 2	Country 3	Country 4	Country 5
		Aruba - AW				
1	% Equity owned by your enterprise at the beginning of 2017	100%	Values from t			
2	Operating surplus + net income for 2017	2,685	life Events N.	.V. are		
3	Profit taxes due for payment	134	converted to	NAf.guilders		
4	Dividends payable/branch profits for 2017	448	using the rate NAf. 1.79.	US\$ 1 =		
5	Retained earnings for 2017 (2 - 3 - 4)	2,103				
6	% Equity owned by your enterprise at end of 2017	75%	Values under earnings row			
7	Retained earnings attributable to reporting enterprise (5 * 6)	1,577	included in fo	orm 2.		
8	Dividends/branch profits received in 2017	179				

Figure 24b: Enterprise in Sint Maarten

Form 2:			Ch	ange in Positio	n		
Shareholders' equity	Opening	Transa	Transactions		luation		Closing
in NAf. thousands	Position 2017	Increases (+)	Decreases (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
				Values of sh	are capital		
Value of your shareholder's equity in enterprises abroad		448		converted to NAf.guilder rate US\$ 1 =	s using the	526	973
Countries where the enterprise is located				Retained ear			
1 Aruba - AW		448		in 2014		526	973

	Form 3: Reta	ined Earnings by	•	es abroad		
		(Country of resid	lence of your en	terprises abroad	
		Country 1	Country 2 Country 3		Country 4	Country 5
		Aruba - AW				
1	% Equity owned by your enterprise at the beginning of 2017		Values from	the Profit and nt of Aruban		
2	Operating surplus + net income for 2017	2,685	life Events N	.V. are		
3	Profit taxes due for payment	134	converted to NAf.guilders			
4	Dividends payable/branch profits for 2017	448	using the rate NAf. 1.79.	e US\$ 1 =		
5	Retained earnings for 2017 (2 - 3 - 4)	2,103				
6	% Equity owned by your enterprise at end of 2017	25%	Values under earnings row			
7	Retained earnings attributable to reporting enterprise (5 * 6)	526	included in fo	orm 2.		
8	Dividends/branch profits received in 2017					

Example of an enterprise with foreign shareholders

An enterprise in Curação, named Fun Electronics N.V., has 2 foreign shareholders, one in Canada and one in France. At the beginning of 2017, they own 70% and 30%, respectively, of the share capital of Fun Electronics N.V. The Canadian shareholder also has other subsidiaries in Aruba, Suriname and Venezuela. From the financial statements of Fun Electronics N.V., we can derive the following information:

- The share capital at the beginning of 2017 was NAf.3.000.000;
- The enterprise registered a net operating income before taxes of NAf.4.500.000;
- Taxes on profit paid were NAf.875.000;
- Dividends payable were set at NAf.1.500.000 and fully paid in 2017.

In addition, Fun Electronics N.V. has other accounts payable to their shareholder in France, and trade credit with the other Canadian subsidiaries in Aruba and Venezuela. At the end of 2017, there would be no change with regard to the debt to the shareholder in France, and the trade credit balances would decrease due to repayments made by Fun Electronics N.V., and changes due to exchange rate fluctuations.

Given the above information, Fun Electronics N.V., must report form 5, 6 and 7 with regard to the shareholders, and form 8b concerning the transactions with their sister enterprises in Aruba and Venezuela.

Figure 25

	Form 5:			Cl	han	nge in Positio	n		
		Opening	Transa	actions		Reval	uation		Closing
F	in NAf. thousands	Position 2017	Increases (+)	Decreases (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
sh	ulue of the foreign areholder's equity in your terprise	3,000	0	0		0	0	2,125	5,125
	ountries where the foreign areholder is located						tained nings by Fun		
1	Canada - CA	2,100				Ele	ectronics	1,488	3,588
2	France - FR	900				N.	V. in 2017——	638	1,538

Figure 25 (cont'd)

					orting Enter	prise			
		iı	NAf. thou	isands					
				Co	ountry of resi	dence of fore	eign sharehol	ders	
			Country 1	Country 2	Country 3	Country 4	Country 5	Country 6	Country 7
			Canada - CA	France - FR					
1	% Equity owned by foreign shareholders at the beginning of 2017	100%	70%	30%					
2	Operating surplus + net income for 2017	4,500	3,150	1, 350	- Countries 1	and 2 data			
3	Profit taxes due for payment	875	613	263	are automa	tically given the %			
4	Dividends payable/branch profits for 2017	1,500	1,050	450	_	Canada and			
5	Retained earnings for 2017 (2 - 3 - 4)	2,125	1,488	638	Values und earnings ro included in	w must be			
6	% Equity owned by foreign shareholders at the end of 2017								
7	Retained earnings attributable to foreign shareholders		1,488	638	<	1			
8	Dividends/branch profits paid in 2017	1,500	1,050	450					

Form 7:			C	har	nge in Positio	n		
D 1 (P 1 P)	Opening	Transactions		Reval		uation		Closing
Debt liabilities in NAf. thousands	Position 2017	Increases (+)	Decreases (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
							1	
Debt liabilities to foreign shareholders	1,550	0	0		0	0	0	1,550
Debt liabilities by country								
					II.			

	Form 8b:			Ch	ange in Positio	n		
	Debt positions	Opening	Transa	actions	Reval	uation		Closing
	Sister enterprises abroad in NAf. thousands	Position 2017	Increases (+)	Decreases (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
		Deb	t liabilities t	to sister enter	prises abroad			
	Debt liabilities to sister terprises abroad	6,575	0	-1,745	0	-755	0	4,075
De	ebt liabilities by country							
	Aruba - AW	4,000		-845		-100		3,055
	IIIIII - II W							

Example repurchase arrangements

A repurchase agreement (repo) is an arrangement involving the <u>sale</u> of securities in exchange for cash with a commitment to <u>repurchase</u> the same or similar securities at a fixed price on a specified future date or on demand. A reverse repo is the same transaction seen from the other side; that is, an agreement whereby a security is <u>purchased</u> at a specified price with a commitment to <u>resell</u> the same or similar securities at a fixed price on a specified future date or on demand.

For the purposes of this survey and in line with the IMF recommendations, repo transactions must be recorded as <u>collateralized loans</u>. The example below illustrates one of the problems that can arise when the recording of repos is not done on a consistent basis by all the respondents.

Example:

At the beginning of 2017, enterprise (A) in Sint Maarten has total equity holdings issued by unrelated entities in Spain and France, worth NAf.40.000.000 and NAf.45.000.000, respectively.

During 2017, enterprise (A) enters a short-term repo arrangement with an enterprise in the US worth NAf.1.000.000. The securities involved in the arrangement were issued by an entity in Spain. In addition, the investments in France are revaluated due to exchange rate changes during the reporting period. Finally, we assume that the total dividends earned in 2017 were NAf.600.000.

Enterprise (A) treats repos as <u>collateralized loans</u>, and must consequently use form 9 and 15 to properly show its positions and transactions during the year.

Figure 26a

Form 9:			Chan	ge in Position				
	Opening	Trans	actions	Reval	uation		Closing	Income
Foreign equity securities in NAf. thousands	Position 2017	Issues/ Purchases (+)	Redemptions/ Sales (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017	Receivable
Total equity securities	45,000	0	0	0	500	0	45,500	600
Equity holdings by country of								
the issuer								
	45,000				500		45,500	

Figure 26a (cont'd)

Form 15:			Char	nge	in Position			
Loans received	Opening	Transa	actions		Reval	uation		Closing
in NAf. thousands	Position 2017	New loans (+)	Repayments (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
		Short-term loan	n debt to unrelate	ed n	on-residents			
Short-term loans received	0	10,000	Enterprise (A) treats repo		0	0	0	10,000
Short-term loans received by country of the creditor			transaction as collaterized loan	**********				
1 Spain - ES		10,000			***************************************			10,000

At the beginning of 2017, enterprise (B) in Sint Maarten has total equity holdings issued by unrelated entities in the Netherlands worth NAf.45.000.000.

During 2017, enterprise (B) also enters a repo arrangement with an enterprise in the US worth NAf.5.000.000. Enterprise (B) treats the repo arrangement as sale and purchases of securities and uses only form 9 to show its positions and transactions during the year. The amount of dividends earned was NAf.750.000.

Figure 26b

Form 9:			Cha	nge in Position				
B	Opening	Trans	actions	Reval	uation		Closing	Income
in NAf. thousands	Position 2017	Issues/ Purchases (+)	Redemptions/ Sales (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017	Receivable
Total equity securities	45,000	0	-5,000	Enterprise (B)	0	0	40,000	750
Equity holdings by country of the issuer				treats repo transaction as sale of securities				
1 Netherlands - NL	45,000		-5,000				40,000	

The correct reporting for the positions and transactions of enterprise (B) is shown in figure 26c, using form 9 and 15 to properly show the investment holdings and the increased foreign loan liabilities due to the repo agreement.

Figure 26c

Form 9:			Chan	ge in Position				
	Opening	Trans	actions	Reval	uation		Closing	Income
Foreign equity securities in NAf. thousands	Position 2017	Issues/ Purchases (+)	Redemptions/ Sales (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017	Receivable
Total equity securities	45,000	(0	0	0	0	45,000	75
Equity holdings by country of the issuer								
1 Netherlands - NL	45,000						45,000	

Form 15:			Chang	ge in Position			
Loans received	Opening Position 2017	Transa	Transactions		uation		Closing
in NAf. thousands		New loans (+)	Repayments (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
		Short-term loan	n debt to unrelated	d non-residents	í		
Short-term loans received	1,500	5,000	Enterprise (B)	0	0	0	6,500
Short-term loans received by country of the creditor			treats repo transaction as collaterized				
1 Netherlands - NL	1,500	5,000	10a11				6,500

Example financial institution

A savings bank in Sint Maarten, named Win Bank N.V., has only local shareholders, but with branches in Aruba, Suriname and the BES islands. The business of Win Bank N.V. is accepting savings deposits, paying interest on those deposits, and lends the funds to other entities at an interest rate. Their business abroad is solely conducted through the branches.

A branch office is not a separate legal entity of the parent corporation. A branch usually does not have equity from its main office, but they do maintain a complete set of accounting records and prepare their own financial statements.

For this example, we assume that the branches in Aruba, Suriname and the BES islands have retained earnings of \$100.000, \$72.500, and \$130.000, respectively, at the beginning of 2017. In addition, the table below summarizes other financial data of the branches; all values are denominated in US dollars.

Table 3

Branch	Net income	Taxes	Profits remitted*
Aruba	1.100.000	66.000	750.000
Suriname	375.000	17.500	300.000
Bes Islands	750.000	55.000	525.000

^{*} including profits previous years not distributed

Each branch operates from office buildings belonging to Win Bank N.V. (no renting); at the beginning of 2017 the value of these properties are calculated at \$2.250.000, \$1.125.000 and \$735.000, respectively. Finally, they have various clients with saving deposits and outstanding long-term loans in Aruba, Suriname and the BES islands.

The purpose of this survey is to collect annual data on transactions and positions in foreign assets and liabilities. Consequently, the business of the branches is the information that Win Bank N.V. must report, using:

- form 1 for the office building owned;
- form 2 for the value of all types of reserves (e.g., undistributed net profits resulting from the preceding financial years) and cumulated reinvested earnings;
- form 3 for the financial result of the reporting year;
- forms 12 for the outstanding long-term loans to clients in Aruba, Suriname and the BES islands;
- forms 17 for the deposits held by the clients in Aruba, Suriname and the BES islands.

Figure 27

	Form 1:				Char	nge in Positio	n		
	Will down 18 law 181	Opening	Transa	ctions	Revaluation			Closing	
	Real Estate Abroad in NAf. thousands	Position 2017	Purchases (+)	Sales (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
	otal value real estate road	7,357	0		Val	lues of propert	ies are	0	7,357
					cor	nverted to NAf	f.guilders		
	untries where the real estate ocated				usii	ng the rate US 9.	1 = NAf.		
1	Aruba - AW	4,028			-	ues assumed to	o remain		4,028
2	BES Islands - BES	1,316				changed.	O ICIIIAIII		1,316
	Suriname - SR	2,014				unchanged.			2,014

	Form 2:			C	han	ige in Positio	n		
	Shareholders' equity	Opening	Transactions			Reval	uation		Closing
	in NAf. thousands	Position 2017	Increases (+)	Decreases (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017
	lue of your shareholder's uity in enterprises abroad	541	0	0			nlated retained	916	1,457
	untries where the enterprise is at					earnings con NAf.guilders rate US\$ 1 =	s using the NAf. 1.79.		
1	Aruba - AW	179				Column 'Otl	her changes' ined earnings	508	687
2	BES Islands - BES	233				by the branc	0	304	537
3	Suriname - SR	130				1		103	233

	Form 3: Retained	d Earnings by	•	es abroad		
			Country of resid	lence of your	enterprises abro	oad
		Country 1	Country 2	Country 3	Country 4	Country 5
		Aruba - AW	BES Islands - BES	Suriname - SR		
1	% Equity owned by your enterprise at the beginning of 2017	100%	100%	100%	There is no equi	ty invested, but
2	Operating surplus + net income for 2017	1,969	1,343	671	the assets and lia branch office ba	abilities of the sically belong to
3	Profit taxes due for payment	118	98	31	WinBank N.V.	
4	Dividends payable/branch profits for 2017	1,343	940	537	Values from fine the branches are	
5	Retained earnings for 2017 (2 - 3 - 4)	508	304	103	NAf.guilders us US\$ 1 = NAf. 1	•
6	% Equity owned by your enterprise at end of 2017				Values under ret	_
7	Retained earnings attributable to reporting enterprise (5 * 6)	508	304	103		
8	Dividends/branch profits received in 2017	1,343	940	537		

Figure 27 (cont'd)

	Form 12:			Cha	inge in Position	l		
	*	Opening	Trans	sactions	Reval	uation		Closing
	Loans extended in NAf. thousands	Position 2017	New loans (+)	Repayments (-)	Price Changes	Exchange Rate Changes	Other Changes	Position 2017
		Lo	ong-term loar	claims on unrel	lated non-reside	ents		
Lo	ng-term loans extended	30,627	5,549	-4,433	0	-1,476	-250	30,017
	ng-term loans extended by untry of the debtor							
1	Aruba - AW	23,678	3,500	-2,500		-255		24,423
2	BES Islands - BES	1,250	1,499	-678		-455		1,616
	Suriname - SR	5,699	550	-1,255		-766	-250	3,978

	Change in Position							
Opening Position 2017	Transactions			Revaluation			Closing	Interest
	Increases (+)	Decreases (-)		Price Changes	Exchange Rate Changes	Other Changes	Position 2017	receivable/ payable
55,000		-7,500					47,500	4,650
26,000	4 , 500	-1,000					29,500	2,350
	Position 2017 55,000	Position 2017 Increases (+)	Position 2017 Increases (+) (-) 55,000 -7,500	Position 2017 Increases (+) (-) 55,000 -7,500	Position 2017 Increases (+) (-) Price Changes 55,000 -7,500	Position 2017 Increases (+) Decreases (-) Price Changes Rate Changes 55,000 -7,500	Position 2017 Increases (+) C-) Price Changes Rate Changes 55,000 -7,500	Position 2017 Increases (+) C-) Price Changes Changes Changes Price Changes Changes 47,500

Glossary

Asset-backed securities are arrangements under which payments of interest and principal are backed by payments on specified assets or income streams. Mortgages, home equity loans, and other debts as well as pools of leased property back them.

Bankers' acceptance is a short-term debt instrument issued by a company that is guaranteed by a commercial bank. Companies issue bankers' acceptances as part of a commercial transaction. These instruments are similar to T-bills and are frequently used in money market funds. The date of maturity typically ranges between 30 and 180 days from the date of issue. However, banks or investors often trade the instruments on the secondary market before the acceptances reach maturity.

Collateral loan (also called a secured loan) is a loan from banking or other financial institution where the creditor may sell the security offered as collateral if the loan remains unpaid. A collateral loan is often offered at a lower interest rate than an unsecured loan, because repayment is guaranteed should the borrower default on the loan.

Stocks or bonds are often used as collateral for this type of loan. Borrowers can use their ownership in property, where a portion of perhaps a home or a piece of land is assigned as collateral. If the borrower defaults, he must sell the property to pay back the loan, while the lender also has rights to sell the property.

Cryptocurrency is a kind of digital currency, virtual currency or alternative currency. Cryptocurrencies use decentralized control as opposed to centralized electronic money and central banking systems. Bitcoin, first released as open-source software in 2009, is generally considered the first decentralized cryptocurrency.

Debenture is a type of debt instrument that is not secured by physical assets or collateral. Debentures are backed only by the general creditworthiness and reputation of the issuer. Both corporations and governments frequently issue this type of bond in order to secure capital. An example of a government debenture would be any government-issued Treasury bond (T-bond) or Treasury bill (T-bill).

Direct investment is a category of cross-border investment associated with a resident in one country having control or a significant degree of influence over the management of an enterprise domiciled in another country.

Direct investment inward relationships arise when enterprises abroad have control or a significant degree of influence over the management of a domestic enterprise. Control or influence is achieved when the foreign shareholders own directly or indirectly 10% or more of the shares in the resident enterprise.

Direct investment outward relationships arise when a resident enterprise and/or consolidated resident subsidiaries have control or a significant degree of influence over the management of an enterprise abroad. Control or influence is achieved by directly or indirectly owning equity that represents 10% or more of the shares in the enterprise abroad.

Direct investment enterprises are entities subject to control or a significant degree of influence by a direct investor.

Direct investor is an entity or group of related entities that is able to exercise control or a significant degree of influence over another entity that is resident of a different country.

Ex-dividend date is the date the recipients of the dividend are determined from the shareholders' register. After this date, subsequent shareholders are not entitled to the dividend. The ex-dividend date is a reminder to purchase stocks several days before the record date in order for a shareholder to be included in the dividend distribution.

Financial derivative is a financial contract that derives its value from an underlying asset. The buyer agrees to purchase the asset on a specific date at a specific price. Derivatives are often used for commodities, such as oil, gasoline, or gold. Another asset class is currencies, often the U.S. dollar. The contract's seller does not have to own the underlying asset. He can also give the buyer another derivative contract that offsets the value of the first. This makes derivatives much easier to trade than the asset itself.

Hedge fund is an investment fund that pools capital from accredited individuals or institutional investors and invests in a variety of assets, often with complex portfolio-construction and risk-management techniques. It is administered by a professional investment management firm and are generally distinct from mutual funds, as regulators distinct from private equity funds, as the majority of hedge funds invest in relatively liquid assets do not cap their use of leverage. Some of the largest hedge funds are AQR Capital Management, BlackRock and Bridgewater Associates.

Intercompany lending is a term used to describe direct investment debt positions between affiliated enterprises.

Managed futures refers to an investment where professionals actively manage a portfolio of futures contracts. Managed futures are considered an alternative investment and are often used by funds and institutional investors to provide both portfolio and market diversification.

Peer-to-peer lending (P2P) lending is a method of debt financing that enables individuals to borrow and lend money. There is no bank involved. Your money is typically pooled with other investors' money, and together you make a loan to the individual asking for funds. P2P platforms connect borrowers to investors with attractive interest rates. For lenders, the loans generate income, which can often exceed his return on investment that he can get from the stock market. On the other hand, P2P loans give borrowers' access to financing that they may not have gotten approval for from standard financial intermediaries.

Private equity typically refers to investment funds organized as limited partnerships that are not publicly traded and whose investors are large institutional investors or wealthy individuals. Private equity firms are known for their extensive use of debt financing to purchase companies, which they restructure and attempt to resell for a higher value. Private equity might also create value by overcoming agency costs and better aligning the incentives of corporate managers with those of their shareholders. Some of the largest private equity firms are The Blackstone Group and The Carlyle Group.

Real Estate Investment Trust (REIT) are companies that own or finance incomeproducing real estate in a range of property sectors. These companies have to meet a number of requirements to qualify as REITs. Most REITs trade on major stock exchanges, and they offer a number of benefits to investors

Retained earnings show the net earnings from production and primary and secondary income transactions before attributing reinvested earnings. It equals the net operating surplus plus primary income, current transfers receivable, and changes in pension entitlements minus primary income and current transfers payable.

Repurchase agreement is an arrangement involving the <u>sale</u> of securities in exchange for cash with a commitment to <u>repurchase</u> the same or similar securities at a fixed price at some future date. A reverse repo is the same transaction seen from the other side; that is, an agreement whereby a security is <u>purchased</u> at a specified price with a commitment to <u>resell</u> the same or similar securities at a fixed price on a specified future date or on demand.

Share premium accounts balances the difference between the par value of a company's shares and the amount that the company actually received for newly issued shares.

Suppose a company issues 100 shares of \$1 each, but is paid \$3 per share. It then has \$300 of equity capital, but only \$100 of this is share capital. The difference is clearly of the same nature as the share capital in that it is funding raised from shareholders in return for their ownership of the company. It is shown on the balance sheet as part of shareholders' funds called the share premium account.