

# Survey of Foreign Currency Exposure as at 31 March 2013

1FCE

### How to use this form

No data to be entered in this page

### Using an Excel form:

### Navigating the form

In this spreadsheet each part is in a separate worksheet.

Move around the form using normal window controls - mouse, cursor keys, etc. Specific keys can also be used:

TAB Next answer box

Ctrl + PageDown
Ctrl + PageUp
Shift + F5
Next worksheet or use Excel sheet tabs
Previous worksheet or use Excel sheet tabs
Find word in a particular worksheet or part

Tab scroll buttons Scroll to hidden work sheet tabs

Alt + Enter New paragraph within text block (such as Comments)

### Entering data into the form

All white fields within this form are fields in which data can be entered - they do not accept formulas. All other, grey, fields are locked.

### Saving and re-opening the form

To save the form when completed, or when partially completed so you can return to it later, save the files as you would save any ordinary spreadsheet.

### Printing the form

The form can be printed worksheet by worksheet or as a whole. For a single worksheet, print as you would any document. To print the entire form, ensure the entire workbook option is selected in the print window.

### How to submit this form to the ABS

The ABS Secure Deposit Box is a mechanism for you to securely lodge this form through the ABS website. You will require a username and password to deposit the information.

If you have not received these please telephone the ABS staff member who was arranging the electronic lodgement for you.

End of How to use



# Survey of Foreign Currency Exposure as at 31 March 2013

1FCE

	In correspondence, please quote this number			
			•	Please correct any errors
ABN:		]		

### **Purpose of Collection**

This survey collects information on the extent to which foreign currency denominated financial assets and liabilities, and future foreign currency denominated receipts and payments are hedged. This survey is used in the compilation of aggregated data on Australian enterprises' foreign currency exposure and the risk management practices associated with that exposure.

### **Collection Authority**

The information asked for is collected under the authority of the *Census and Statistics Act 1905*. Your co-operation is sought in completing and returning this form by the due date. The Act provides me with the power, if needed, to direct you to provide the information sought.

### Confidentiality

Your completed form remains confidential to the Australian Bureau of Statistics.

### **Due Date**

Please complete this form and return it to the Australian Bureau of Statistics by **14 March 2013**.

### Help Available

If you have any problems in completing this form, or feel that you may have difficulties meeting the due date, please contact the Australian Bureau of Statistics by:

TelephoneFacsimileMail1800 020 5361300 303 813Australian Bureau of StatisticsFreecall (excludingReply Paid 76746mobile phones)SYDNEY NSW 2000

Brian Pink Australian Statistician

Person we should contact if any queries arise regarding this form

Name		Email	
Date		Telephone	

### **General instructions**

No data to be entered in this page

### Please read this first

- Do not use 'nil', 'n/a' or draw a line in the data entry boxes.
- Leave answer boxes blank where you have no response or data to enter.
- Show a loss (deficit) with a negative sign.
- Information reported on this form should comply with the Australian equivalents to International Financial Reporting Standards (AIFRS).
- Report on an accruals basis as recorded in this organisation's Balance Sheet.
- If exact figures are not available, please provide careful estimates.
- The items listed under Including and Excluding are examples and should not be taken as a complete list of items to be included or excluded.

- Please report all monetary values in thousands
  of Australian dollars (\$A'000). Where the value
  in this business's accounts is not expressed in
  thousands of dollars, round the value up or down to
  the nearest thousand dollars.
- Only the Australian-based activities (including imports and exports) of the business shown on the label should be included on this form. Include details of the business's participation in any unincorporated joint ventures.
- Not all the questions in this form may apply to the activities of your organisation. These questions should be left blank.
- You will need to report an estimate of time taken when you have completed this form.

### Reporting arrangements

The reporting arrangements associated with the Survey of Foreign Currency Exposure Form (1FCE) are very similar to those associated with the quarterly Survey of International Investment (SII) form 90. Forms are completed by the top Australian entity within an enterprise which consists of all the entities within an Australian enterprise group that are in the same SISCA subsector (see Explanatory notes, Note 1.4 on page 3). A separate Form 1FCE may have been sent to each entity within your Australian enterprise group (see Note 2.1 on page 4) which either currently receives an SII form each quarter, or undertakes international trade as either importing or exporting, and has been selected in the Survey of Foreign Currency Exposure.

Unlike the Trade and quarterly SII collections, this survey seeks data on activities with resident counterparties as well as non-resident counterparties. This may mean that certain enterprises within your group which were not involved in the quarterly SII, may be required to report for this collection (for example, if an enterprise has foreign currency dealings with resident counterparties only). If you have any queries regarding the reporting arrangements for this collection, please contact the Australian Bureau of Statistics on the numbers listed on the 'Front page' tab of this form.

### Note that:

- Investments in a pooled fund with resident fund managers should be reported by resident fund managers and not the investing organisation
- Investments placed with resident fund managers as part of an individual mandated arrangement should be reported by the investing organisation and not the fund manager
- Investments placed with offshore fund managers should be reported by the investing organisation

**End of General instructions** 

## Part A - Enterprise group's Survey of International Investment reporting status

## Enterprise group's Survey of International Investment reporting status (see note 2.1)

### Note

- Please take note of whether your Enterprise group has been identified as a respondent to the Survey of International Investment, as this will affect the parts of this survey that are applicable to your enterprise.
- If the reporting status of your Enterprise group to the Survey of International Investment has been incorrectly identified, please use the phone number provided on the front page to contact the ABS.

Please indicate with an 'X' in only one box

Your Enterprise group currently reports to
Survey of International Investment

Your Enterprise group currently does not report to
Survey of International Investment

Go to Part F

End of Part A - Enterprise group's Survey of International Investment reporting status

### Part B - Foreign currency denominated liabilities (market value as at 31 March 2013 - \$A'000)

### Definitions

- "Long-term debt securities' refers to debt security liabilities with original maturity of greater than 1 year.

  'Short-term debt securities' refers to debt security liabilities with original maturity of less than or equal to 1 year.

### 1 Foreign currency denominated debt liabilities (see Notes 2.2 and 3.8)

Note
• Value of foreign currency denominated financial debt liabilities to non-residents should be identical to the foreign currency data reported collectively in questions 6-13 in the SII form 90 for the quarter ended 31 March 2013.

Including	Excluding
· ·	Madestantantantantantantantantantantantantant
Borrowings	Market value of derivatives
Deposits held by your organisation	
Long and Short term securities issued	
Trade credit payables (report consistent	
with CII)	

### (a) Liabilities to non-residents

(see Notes 2.2, 3.1 to 3.4, 3.6 and 3.8)

			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Total						

### (b) Liabilities to residents (see Notes 2.2 to 2.8, and 3.6)

			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Total						

### (c) Total liabilities

(i) Total liabilities by type (includes both resident and non-resident counterparties) (see Notes 2.2, 3.6, 3.8, 3.10 and 3.11)

\$A'000											
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other					
Long-term debt securities											
Short-term debt securities											
Loans											
Deposits											
Other											
Total (equal to Q1(a) + 1(b))	0	0	0	0	0	0					

(ii) Proportion of total liabilities in Question 1(c)(i) held with intra-group counterparties (see Notes 2.2, 3.6, 3.8, 3.10 and 3.11)

Intra-group refers to liabilities where the counterparty is within the same enterprise group.

			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Intra-group liabilities						

### (d) Residual maturity profile of debt liabilities (includes both resident and non-resident counterparties)

	\$A'000										
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than 5 years but less than or equal to 10 years	More than 10 years					
Total											

### Part C - Foreign currency denominated liabilities (market value as at 31 March 2013 - \$A'000)

- Including
  Borrowings
  Deposits held by your organisation
  Long and Short term securities issued
  Trade credit payables (report consistent with SII)

### 2 Hedging of foreign currency liabilities (see Notes 3.8 and 3.12)

- Note
  Foreign currency liabilities by hedging approach
  Divide all your foreign currency liabilities into one of the following groups, based on those parts of the balance sheet for which a clear approach to hedging can be identified. Hedging refers to hedging into Australian dollar (\$AUD) using derivatives.
  If no clear approach to hedging can be identified, it should be included as part of 'All other'. 'All other' also includes natural hedges or foreign currency liabilities that will be hedged in a portfolio that includes foreign currency assets.

	\$A'000											
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other	Total					
Fully hedged												
Some amount hedged of which: value hedged		) 1										
All other (including natural hedges or hedges as portfolios with foreign currency demoninated liabilities)												

## 3 Hedging of Debt Security Liabilities by Residual Maturity (see Notes 2.2 and 3.8)

Value in \$A'000 of which: Value hedged of which: Maturity matched

see Notes 2.2 and 3.8)						
(a) Long-term debt secur (see Notes 3.1 to 3.4		.13)				
USD			\$A'	000		
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than 5 years but less than or equal to 10 years	More than 10 years
Value in \$A'000						
of which: Value hedged					4	
of which: Maturity matched						
UKP			\$A	000		
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than 5 years but less than or equal to 10 years	More than 10 years
Value in \$A'000						
of which: Value hedged						
of which: Maturity matched						
JPY			\$A'	000		
	Less than or equal to 90 days	More than 90 days but less than or equal to 6 months	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years		More than 10 years
Value in \$A'000						
of which: Value hedged	İ					
of which: Maturity matched						
EUR			\$A'	000		
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than <b>5 years</b> but less than or equal to <b>10 years</b>	More than 10 years
Value in \$A'000						
of which: Value hedged						
of which: Maturity matched						
NZD			\$A	000		
	Less than or equal to 90 days	More than 90 days but less than or equal to 6 months	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than 5 years but less than or equal to 10 years	More than 10 years
Value in \$A'000						
of which: Value hedged						
of which: Maturity matched						
Other			\$A'	000		
	Less than or equal to 90 days	More than 90 days but less than or equal to 6 months		More than 1 year but less than or equal to 5 years		More than 10 years
			l	ı		ı

USD		\$A'000		
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	
Value in \$A'000				
of which: Value hedged				
of which: Maturity matched				
UKP		\$A'000		
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	
Value in \$A'000				
of which: Value hedged				
f which: Maturity matched				
JPY		\$A'000		10
<b>.</b> .	Less than or equal to 90 days	More than 90 days	More than 6 months but less than or equal to 1 year	
Value in \$A'000				
of which: Value hedged				
of which: Maturity matched				
EUR		\$A'000		
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	
Value in \$A'000				
of which: Value hedged				
of which: Maturity matched				
NZD		\$A'000		
	Less than or equal to 90 days	More than 90 days but less than or equal to 6 months	More than 6 months but less than or equal to 1 year	
Value in \$A'000				
of which: Value hedged				
of which: Maturity matched				
Other		\$A'000		
Other	Less than or equal to 90 days	More than 90 days but less than or equal	More than 6 months but less than or equal	
	•	to 6 months	to 1 year	
Value in \$A'000		to 6 months	to 1 year	

of which: Maturity matched

### Part D - Foreign currency denominated assets (market value as at 31 March 2013 - \$A'000)

### Definitions

- 'Long-term debt securities' refers to debt security assets with original maturity
- of greater than 1 year.

  'Short-term debt securities' refers to debt security assets with original maturity of less than or equal to 1 year.

- Note
   Foreign currency denominated equity assets should include direct investments such as foreign
- Subsidiaries and branches of the parent enterprise.
   Equity investments should include property and infrastructure as well as private equity and
- Equity investments should include property and inflatanceure as world spiritude equity and hedge funds.
  Short equity positions should be included as a negative asset.
  Value of foreign equity assets should be identical to that reported collectively in Questions 14 and 24 in SII Form 90 for the quarter ended March 2013.

### 4 Foreign currency denominated equity assets (see Notes 3.1 to 3.5)

			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Total						

Excluding

• Market value of derivatives

### 5 Foreign currency denominated debt assets (see Notes 2.2, 3.6 and 3.7)

Note
 Value of foreign currency denominated financial debt assets with non-residents should be identical to the foreign currency data reported collectively in Questions 17-24 in SII Form 90 for the quarter ended 31 March 2013.

- Including

   Cash held Deposits placed with deposit taking institutions
- Loans made by your enterprise
   Long and short term securities held
- Trade credit receivables (report consistent
- with SII)
- (a) Claims on non-residents (by sector of counterparty)

(see notes 2.2, 3.1 to 3.4, 3.6 and 3.7)

Note
• If you can't report a split of government and non-government please report a total.

			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Government						
Non-government						
Total		0	0	0	0	0

(b)	Claims on residents (by sector of counterparty)
	(see Notes 2.2 to 2.8, 3.1 to 3.4, and 3.6)

	\$A'000								
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other			
Banks									
Other depository corporation									
Reserve Bank of Australia									
Central borrowing authorities									
Other financial corporation									
Non financial corporation									
General government									
Unknown									
Total	0	0	0	0	0	0			

### (c) Total assets

(i) Total assets by type (includes both resident and non-resident counterparties) (see Notes 2.2, 3.1 to 3.4, 3.6, 3.10 and 3.11)

Note
• Intra-group refers to assets where the counterparty is within the same enterprise group.

\$A'000										
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other				
Long-term debt securities										
Short-term debt securities		5	)~							
Loans										
Deposits										
Other										
Total (equal to Q5(a) + 5(b))	0	0	0	0	0	0				

(ii) Proportion of total assets in **Question 5(c)(i)** held with intra-group counterparties (see Notes 2.2, 3.1 to 3.4, 3.6, 3.10 and 3.11)

			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Intra-group liabilities						

(d) Residual maturity profile of debt assets (includes both resident and non-resident counterparties) (see Notes 2.2 and 3.7)

	\$A'000								
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than 5 years but less than or equal to 10 years	More than 10 years			
Total									

### Part E - Foreign currency denominated assets (market value as at 31 March 2013 - \$A'000)

Note
 Value of foreign currency denominated financial debt assets to non-residents should be identical
to the foreign currency data reported in Questions 14 to 24 in SII Form 90 for the quarter
ended 31 March 2013.

- Including
  Borrowings
  Deposits held by your organisation
  Long and Short term securities issued
  Trade credit receivables (report consistent with SII)

### 6 Hedging of foreign currency assets

- Note
  Foreign currency assets by hedging approach:

  Divide all your foreign currency assets into one of the following groups, based on those parts of the balance sheet for which a clear approach to hedging can be identified.

  'Hedging' refers to hedging into Australian dollar (\$AUD) using derivatives.

  If no clear approach to hedging can be identified, it should be included as part of 'All other'. 'All other' also includes natural hedges or foreign currency assets that will be hedged in a portfolio that includes foreign currency liabilities.

\$A'000									
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other	Total		
Fully hedged									
Some amount hedged of which: value hedged									
All other (including natural hedges or hedges as portfolios with foreign currency demoninated liabilities)		G							

End of Part E - Foreign currency denominated assets

### Part F - Foreign currency denominated expected future cashflows associated with trade in goods and services

- Note

  These cashflows should relate only to trade in goods and services.

  They should not include cashflows such as interest and dividends related to financial assets nor cashflows associated with expected future purchases and sales of financial assets.

Including
• Fees for services denominated in foreign currency

- Excluding
   Expected interest or dividends payable to this enterprise
   Trade credit receivables reported in Part D
   Trade credit payables reported in Part B

### 7 Foreign currency denominated expected future receipts associated with trade in goods and services (by time horizon) (see Note 4.1)

			\$A'000			
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than 5 years but less than or equal to 10 years	More than 10 years
Total						

### 8 Foreign currency denominated expected future payments associated with trade in goods and services (by time horizon) (see Note 4.1)

			\$A'000			
	Less than or equal to <b>90 days</b>	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than <b>5 years</b> but less than or equal to <b>10 years</b>	More than 10 years
Total						

End of Part F - Foreign currency denominated expected future cashflows associated with trade in goods and services

### Part G - Financial derivative contracts with a foreign currency component (as at 31 March 2013 - \$A'000)

- Banks to report trading and banking books together.
- For Question 9 and 10, report the Australian dollar (\$AUD) equivalent thousands of the notional value of the foreign currency-denominated amount (whether bought or sold) converted to \$AUD. at the 31 March 2013 exchange rate.
- 9 Notional principal of outstanding financial derivative contracts involving the purchase of a foreign currency and the sale of Australian dollars

In	cl	u	d	in	α

- Including
  Forward contracts (including repos)
  Swaps
  Futures
  Options

- (a) Notional principal of contracts with non-resident counterparties (by sector of counterparty) (see Notes 2.2 and 5.1 to 5.7)

			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Banks						
Other						
Total						

(b) Notional principal of contracts with resident counterparties (by sector of counterparty) (see Notes 2.2 and 5.1 to 5.7)

` ,	. ,, (					
			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Banks						
Other depository corporation						
Reserve Bank of Australia						
Central borrowing authorities						
Other financial corporation						
Non financial corporation						
General government						
Unknown						
Total						

(c) Notional principal of contracts by residual maturity profile (include both resident and non-resident counterparties) (see Notes 5.1 to 5.7)

	\$A'000								
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than 5 years but less than or equal to 10 years	More than 10 years			
Total									

(d)	(i) Notional principal by type of derivative contract
	(see Notes 5.1 to 5.7)

\$A'000								
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other		
Forward foreign exchange								
Cross-currency interest rate swaps								
Futures								
Currency options								
Other								
Total (9(a)+9(b)=9(d))	0	0	0	0	0	0		

lf	'Other'	please s	specify	alternative	contract	types

(hold the Alt key	and press Enter	to start a new	line)

## 10 Notional principal of outstanding financial derivative contracts involving the sale of a foreign currency and the purchase of Australian dollars

- Including
   Forward contracts (including repos)
   Swaps
   Futures
   Options

- (a) Notional principal of contracts with non-resident counterparties (by sector of counterparty) (see Notes 2.2, 5.1 to 5.6, and 5.8)

			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Banks						
Other						
Total						

(b) Notional principal of contracts with resident counterparties (by sector of counterparty) (see Notes 2.2 to 2.8, 5.1 to 5.6, and 5.8)

\$A'000									
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other			
Banks									
Other depository corporation									
Reserve Bank of Australia									
Central borrowing authorities									
Other financial corporation									
Non financial corporation									
General government									
Unknown									
Total									

			\$A'000			
	Less than or equal to <b>90 days</b>	More than 90 days but less than or equal to 6 months	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than <b>5 years</b> but less than or equal to <b>10 years</b>	More than 10 years
Total						
(d) (i) Notional principa (see Notes 5.1 to 5		oe of derivative cor	ntract			
			\$A'000			
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other
Forward foreign exchange						
Cross-currency interest rate swaps						
Futures						
Currency options						
Other						
Total (10(a)+10(b)=10(d))	0	0	0	0	0	
purchase of one foreig	ng financial deriva gn currency and th	itive contracts inv ne sale of another	olving the foreign currency			
Principal of outstandi purchase of one forei (see Notes 5.1 to 5.6)  Note • For Question 11, convert the exchange rate. The principal	gn currency and the notional principal to	ne sale of another the Australian dollar (\$	foreign currency  AUD) equivalent thousa	ands using the 31 Marc	oh 2013	
purchase of one foreign (see Notes 5.1 to 5.6)  Note • For Question 11, convert to	gn currency and the notional principal to a mount to be converted.	ne sale of another the Australian dollar (\$	foreign currency  AUD) equivalent thousa	ands using the 31 Marc	ch 2013	
purchase of one foreig (see Notes 5.1 to 5.6)  Note • For Question 11, convert to exchange rate. The principal including • Forward contracts (including • Forward services • Swaps • Futures • Options	gn currency and the notional principal to all amount to be converted agreeos)	ne sale of another the Australian dollar (\$ ed is the foreign curren	AUD) equivalent thousacy amount purchased.		ch 2013	
purchase of one foreig (see Notes 5.1 to 5.6)  Note  • For Question 11, convert the exchange rate. The principal including  • Forward contracts (including  • Swaps  • Futures  • Options  (a) Notional principal of (see Notes 2.2, and	gn currency and the notional principal to all amount to be converted and reposition of contracts with nor d 5.1 to 5.6)	ne sale of another the Australian dollar (\$ ed is the foreign curren the australian dollar (\$ ed is the foreign curren  the	AUD) equivalent thousa socy amount purchased.		ch 2013	
purchase of one foreigness (see Notes 5.1 to 5.6)  Note  • For Question 11, convert the exchange rate. The principal including  • Forward contracts (including 5 Swaps 5 Futures 6 Options  (a) Notional principal of the see	gn currency and the notional principal to all amount to be converted agreeos)	ne sale of another the Australian dollar (\$ ed is the foreign curren	AUD) equivalent thousacy amount purchased.		ch 2013  New Zealand Dollar	Other
purchase of one foreig (see Notes 5.1 to 5.6)  Note  • For Question 11, convert to exchange rate. The principal including  • Forward contracts (including 5 Swaps  • Futures  • Options  (a) Notional principal of (see Notes 2.2, and Foreign currency	gn currency and the notional principal to a mount to be converted amount to be converted and repos)  of contracts with not d 5.1 to 5.6)	the Australian dollar (\$ ad is the foreign current en-resident counterports of the cou	AUD) equivalent thousacy amount purchased.  arties  n currency sold (\$A'000 Japanese	0)		Other
purchase of one foreig (see Notes 5.1 to 5.6)  Note  • For Question 11, convert the exchange rate. The principal including  • Forward contracts (including  • Swaps  • Futures  • Options  (a) Notional principal of (see Notes 2.2, and foreign currency purchased  US	gn currency and the notional principal to a mount to be converted amount to be converted and repos)  of contracts with not d 5.1 to 5.6)	the Australian dollar (\$ ad is the foreign current en-resident counterports of the cou	AUD) equivalent thousacy amount purchased.  arties  n currency sold (\$A'000 Japanese	0)		Other
purchase of one foreig (see Notes 5.1 to 5.6)  Note For Question 11, convert the exchange rate. The principal formulating Forward contracts (including Forward contracts (including Foreign currency purchased US Dollar UK	gn currency and the notional principal to a mount to be converted amount to be converted and repos)  of contracts with not d 5.1 to 5.6)	the Australian dollar (\$ ad is the foreign current en-resident counterports of the cou	AUD) equivalent thousacy amount purchased.  arties  n currency sold (\$A'000 Japanese	0)		Other
purchase of one foreig (see Notes 5.1 to 5.6)  Note  • For Question 11, convert to exchange rate. The principal contracts (including)  • Forward contracts (including)  • Forward contracts (including)  • Foreign contracts (including)  (see Notes 2.2, and (see Notes 2.2, and UK Pound Japanese	gn currency and the notional principal to a mount to be converted amount to be converted and repos)  of contracts with not d 5.1 to 5.6)	the Australian dollar (\$ ad is the foreign current en-resident counterports of the cou	AUD) equivalent thousacy amount purchased.  arties  n currency sold (\$A'000 Japanese	0)		Other
purchase of one foreig (see Notes 5.1 to 5.6)  Note  For Question 11, convert the exchange rate. The principal formulating  Forward contracts (including)  Forward contracts (including)  Forward contracts (including)  Fortures  Options  (a) Notional principal of (see Notes 2.2, and User	gn currency and the notional principal to a mount to be converted amount to be converted and repos)  of contracts with not d 5.1 to 5.6)	the Australian dollar (\$ ad is the foreign current en-resident counterports of the cou	AUD) equivalent thousacy amount purchased.  arties  n currency sold (\$A'000 Japanese	0)		Other
purchase of one foreig (see Notes 5.1 to 5.6)  Note  For Question 11, convert to exchange rate. The principal including  Forward contracts (including 5.0 swaps  Futures  Options  (a) Notional principal of (see Notes 2.2, and Foreign currency purchased  US  Dollar  UK  Pound  Japanese  Yen  Euro	gn currency and the notional principal to a mount to be converted amount to be converted and repos)  of contracts with not d 5.1 to 5.6)	the Australian dollar (\$ ad is the foreign current en-resident counterports of the cou	AUD) equivalent thousacy amount purchased.  arties  n currency sold (\$A'000 Japanese	0)		Other

(c) Notional principal of contracts by residual maturity profile (include both resident and non-resident counterparties) (see Notes 5.1 to 5.6, and 5.8)

(b)	Notional principal of contracts with resident counterpartie	s
	(see Notes 2.2 and 5.1 to 5.6)	

Foreign currency sold (\$A'000)										
Foreign currency purchased	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other				
US Dollar										
UK Pound										
Japanese Yen										
Euro										
New Zealand Dollar										
Other										
Total	0	0	0	0	0	0				

(c) Notional principal of contracts by residual maturity profile (include both resident and non-resident counterparties) (see Notes 5.1 to 5.6)

			\$A'000			
	Less than or equal to 90 days	More than <b>90 days</b> but less than or equal to <b>6 months</b>	More than 6 months but less than or equal to 1 year	More than 1 year but less than or equal to 5 years	More than 5 years but less than or equal to 10 years	More than 10 years
Total						

## 12 Market value of outstanding financial derivative contracts with counterparties by currency (see Notes 2.2 and 3.3)

- Including

  Market values of derivative contracts specified in Questions 9, 10 and 11

  Forward contracts (including repos)

  Swaps

  Futures

  Options

### (a) Market value of contracts with non-resident counterparties

Foreign Currency sold (\$A'000)									
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other			
Asset position									
Liability position									

### (b) Market value of contracts with resident counterparties

Foreign Currency sold (\$A'000)									
	US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other			
Asset position									
Liability position									

End of Part G - Financial derivative contracts with a foreign currency component

## Part H - Reconciliation of information from Parts B - G (see Note 6.1)

### Note

• Question 11 and 12 are excluded from the reconciliation

	\$A'000	
Total foreign currency denominated equity assets	0	Question 4 in Part D
Plus	+	
Total foreign currency denominated debt assets (with non-residents and residents)	0	Question 5a + 5b in Part D
Less	-	
Total foreign currency denominated debt liabilities (to non-residents and residents)	0	Question 1a + 1b in Part B
Equals	=	
Net balance sheet position denominated in foreign currency	0	Y
Plus	+	
Foreign currency denominated expected future receipts associated with trade in goods and services (from non-residents and residents)	0	Question 7 in Part F
Less		
Foreign currency denominated expected future payments associated with trade in goods and services (from non-residents and residents)	0	Question 8 in Part F
Equals		
Expected net foreign currency exposure (before hedging)	0	
Plus	+	
Total principal of outstanding financial derivative contracts involving the purchase of a foreign currency and the sale of Australian dollars (with non-residents and residents)	0	Question 9a + 9b in Part G
Less	-	
Total principal of outstanding financial derivative contracts involving the sale of a foreign currency and the purchase of Australian dollars (with non-residents and residents)	0	Question 10a + 10b in Part G
Equals	=	
Net foreign currency exposure (after hedging)	0	

### 13 Net balance sheet foreign currency exposures

(a) Report the net balance sheet foreign currency exposures after hedging by currency and the total. If you are unable to report the net balance sheet foreign currency exposures by currency then report only the **total** net balance sheet foreign currency exposure.

			\$A'000			
US Dollar	UK Pound	Japanese Yen	Euro	New Zealand Dollar	Other	Total

(b)	If a discrepancy of greater than 5% exists between the value provided in the Net foreign currency
	exposure (after hedging) in the Reconciliation Table above and the total from the answer provided
	in Question 13(a) please provide an explanation

oolicy (or From the our ente	wing of strate option rprise	questions are included to collect qual egies) of the reporting entity. ons below, please select one (or more e on hedging on foreign currency der eceipts and payments in goods and s	e, if allowable) nominated equ	which best describes	the policy of	
ote Your ans	wers	to the following questions may not m	atch the quar	ititative information rep	oorted earlier.	
		3 4				
ledging	rela	ated to liabilities				
		e reporting enterprise ever h lities? (see Note 2.1)	edge any o	of its foreign curre	ency exposures or	1
	ructio	· · · · · · · · · · · · · · · · · · ·				
• PI	ease i	indicate with an "X".				
1	10	Go to Question 15				
Y	es					
(a)		cate what best describes the urency exposure	sual (bench	nmark) level of hed	ging for each type of	of foreign
	04	one, expected		Indicate w	rith an 'X' only once per	column
				Debt liabilities (excl. intra- group)	Debt liabilities (intra-group)	Expected future payments from trade
	(i)	No hedging	,,,,,			
	(ii)	Full hedge				
	(iii)	Partial hedge (or multiple hed strategies)				
		<ul> <li>Specify the percentage (or a multiple strategies weighted</li> </ul>		%	%	9
	(iv)	No set strategy/benchmark				
(b)		cate whether or not the level of tactical management of foreig				
				Indicate w	rith an 'X' only once per	column
				Debt liabilities (excl. intra- group)	Debt liabilities (intra-group)	Expected future payments from trade
	(*)	No				
	(1)	No		··· ··· ·		

Debt labilities   Debt labilities   Characteristics   Debt labilities   Characteristics   Debt labilities   Characteristics   Characteristics   Debt labilities   Characteristics   Characteri	Debt liabilities (excl. intra- group)  Debt liabilities (intra-group)  Expected futr payments from trade	
(excl. intra-group)  (ii) Less than or equal to 90 days	(excl. intra- group) payments fro trade	
(iii) More than 90 days but less than or equal to 6 months	(i) Less than or equal to 90 days	
equal to 6 months but less than or equal to 1 year		
equal to 1 year		
(v) More than 5 years but less than or equal to 10 years		
equal to 10 years		
(d) Has the usual (benchmark) level of hedging on the following type of liabilities changed in the past 2 years?    Indicate with an 'X' only once per column		
Indicate with an 'X' only once per column	(vi) More than 10 years	
Debt liabilities (excl. intragroup)   Debt liabilities (intra-group)   Debt liabilities (excl. intragroup)   Debt liabilities (intra-group)   Debt liabilities (excl. intra-group)   Debt liabilities (intra-group)   Debt liabilitie		st 2
(e) What factors are most important in decisions to adjust the usual (benchmark) level of hedging of the following type of liabilities?    (ii) Recent movements in the exchange rate	Indicate with an 'X' only once per column	
(iii) Level of hedging has decreased	(excl. intra- (intra-group) payments fro	
(iii) Level of hedging has not changed	(i) Level of hedging has increased	
(e) What factors are most important in decisions to adjust the usual (benchmark) level of hedging of the following type of liabilities?    Indicate all that apply with an 'X'	(ii) Level of hedging has decreased	
the following type of liabilities?    Debt liabilities (excl. intra-group)   Debt liabilities (intra-group)   Debt liabilities (intr	(iii) Level of hedging has not changed	
Indicate all that apply with an 'X'   Debt liabilities (excl. intragroup)   Debt liabilities (intra-group)   Expected future payments from trade		f
(excl. intragroup)  (i) Recent movements in the exchange rate		
(ii) Volatility of the exchange rate	(excl. intra-	
(iii) Expected future exchange rate movements	(i) Recent movements in the exchange rate	
(iv) Greater reliance on 'natural' hedging	(ii) Volatility of the exchange rate	
(v) Other	(iii) Expected future exchange rate movements	
If 'Other' please specify in the space below	(iv) Greater reliance on 'natural' hedging	
	(v) Other	
(hold the Alt key and press Enter to start a new line)	If 'Other' please specify in the space below	
	(hold the Alt key and press Enter to start a new line)	

	struction Please	on indicate with an "X".				
	No	☐ ► Go to Part J				
,	Yes					
(a)		icate what best describes the usual (bench rency exposure	mark) level of he	edging for each type o	of foreign	
				Indicate with an 'X' on	ly once per column	
			Equity	Debt assets (excl. intra- group)	Debt assets (intra-group)	Expected future receipts from trade
	(i)	No hedging				
	(ii)	Full hedge				
	(iii)	Partial hedge (or multiple hedge strategies)				
		- Specify the percentage (or average of multiple strategies weighted by value)	%	6%	%	%
	(iv)	No set strategy/benchmark				
(b)		cate whether or not the level of hedging is actical management of foreign currency e				
				Indicate with an 'X' on	ly once per column	
			Equity	Debt assets (excl. intra- group)	Debt assets (intra-group)	Expected future receipts from trade
	(i)	No				
	(ii)	Yes				

c) In	dicate whether exposures with the specified		Indicate all that a	pply with an 'X'					
		Equity	Debt assets (excl. intra- group)	Debt assets (intra-group)	Expected future receipts from trade				
(i)	Less than or equal to 90 days								
(ii)	) More than 90 days but less than or equal to 6 months								
(iii	i) More than 6 months but less than or equal to 1 year								
(iv	More than 1 year but less than or equal to 5 years								
(v)	) More than 5 years but less than or equal to 10 years								
(vi	i) More than 10 years								
(d) Has the usual (benchmark) level of hedging on the following type of assets changed in the past 2 years?									
			Indicate with an 'X' on	ly once per column					
		Equity	Debt assets (excl. intra- group)	Debt assets (intra-group)	Expected future receipts from trade				
(i)	Level of hedging has increased								
(ii)	) Level of hedging has decreased								
(iii	i) Level of hedging has not changed								
	That factors are most important in decisions e following type of assets?	to adjust the usua	al (benchmark) level	of hedging of					
			Indicate all that a	pply with an 'X'					
		Equity	Debt assets (excl. intra- group)	Debt assets (intra-group)	Expected future receipts from trade				
(i)	Recent movements in the exchange rate								
(ii)	) Volatility of the exchange rate								
/iii	i) Expected future exchange rate movemen	nts 🗌							
(111									
(iv	Greater reliance on 'natural' hedging								
			Ш	Ш					
(iv		ш.	Ш						

End of Part I - Hedging policy for the enterprise on foreign currency exposures

### Part J - Comments and time taken

16	Please	provide com	ments						
	- on any	information	you have	supplied or	n this fo	orm (	e.g.	related	I

, , , , , , , , , , , , , , , , , , , ,	
to unusual movements or other factors)	
(hold the Alt key and press Enter to start a new line)	
- on any difficulties you had providing the requested information,	
or suggested improvements to this form	
(hold the Alt key and press Enter to start a new line)	

## 17 Please provide an estimate of the time taken to complete this form

### Including

- The time actually spent reading the instructions, working on the questions and obtaining the information
- The time spent by all employees in collecting and providing this information

Hrs	Mins

End of Part J - Comments and time taken

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