Attachment 1: Draft amendments to 2024 Rules—Part 2 rules and Schedule 1 items



1. Proposed additional data elements in Table \$1.1(1): Transaction information

Table S1.1(1): Transaction information

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data elei	ments related to UTI and	UPI		
1a	Secondary transaction identifier	A secondary transaction identifier that may be, but is not required to be, reported at this item.	An alphanumeric code of not more than 72 characters.	The value of the secondary transaction identifier.
1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
		3. Derivative Transaction Information parties, beneficiaries and other entities	4. Format	5. Allowable Values

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data eler	ments related to prices			
58a	Lower or only barrier price notation	An indicator of the type of units in which Lower or only barrier price (item 59a below) is reported.	As specified in the applicable paragraph of column 5 of this item.	(a) 1—if Lower or only barrier price (item 59a below) is reported as a monetary amount; or
				(b) 3—if Lower or only barrier price (item 59a below) is reported as a decimal.
58b	Upper barrier price notation	An indicator of the type of units in which Upper barrier price (item 59b below) is reported.	As specified in the applicable paragraph of column 5 of this item.	(a) 1—if Upper barrier price (item 59b below) is reported as a monetary amount; or
				(b) 3—if Upper barrier price (item 59b below) is reported as a decimal.

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
59a	Lower or only barrier	If the OTC Derivative the subject of the Reportable	This data element must be:	Any numeric value.
	price	Transaction is an option and the UPI that is reported for Unique product identifier (item 2 above) is a UPI for a	(a) reported as a monetary amount; or	
		barrier option, the value of the lower or only barrier price of the option.	(b) reported as a decimal.	
			If Lower or only barrier price notation (item 58a above) is reported as 1, a number of not more than 18 numerals, with no more than 13 numerals after the decimal point.	
			If Lower or only barrier price notation (item 58a above) is reported as 3, a number of not more than 11 numerals, with no more than 10 numerals after the decimal point.	

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
59b	Upper barrier price	If the OTC Derivative the subject of the Reportable Transaction is an option and the UPI that is reported for Unique product identifier (item 2 above) is a UPI for a barrier option, the value of the upper barrier price, if applicable, of the option.	This data element must be: (a) reported as a monetary amount; or (b) reported as a decimal. If Upper barrier price notation (item 58b above) is reported as 1, a number of not more than 18 numerals, with no more than 13 numerals after the decimal point.	Any numeric value.
			If Lower or only barrier price notation (item 58b above) is reported as 3, a number of not more than 11 numerals, with no more than 10 numerals after the decimal point.	

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data ele	ements that are other trans	saction reporting data elements		
105	New Derivative Trade Repository	Where a value of PRTO is reported for Action type (item 101 above), the current LEI of the Derivative Trade Repository to which the Reportable Transaction is being transferred.	As specified in ISO 17442.	The value of the current LEI.

DRAFI

2. Proposed clarifications to existing data elements in Table \$1.1(1): Transaction information

Table S1.1(1): Transaction information

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data eler	ments related to UTI and	I UPI		
1	Unique transaction identifier	For a Reportable Transaction of the kind referred to in subparagraph 1.2.5(1)(b)(i), (iii) or (iv), a UTI as referred to in Rule 2.2.9.	As specified in ISO 23897.	Any value specified in ISO 23897.
		For a report made under Rule 2.2.2 of the kind referred to in paragraph 2.2.2(2)(c), a UTI as referred to in Rule 2.2.9.	As specified in ISO 23897.	Any value specified in ISO 23897.
		For a Reportable Transaction of the kind referred to in subparagraph1.2.5(1)(b)(ii) in relation to an OTC Derivative or for a report made under paragraph 2.2.2(2)(a) or (b) or Rule 2.4.1 in relation to an OTC Derivative: (a) if a UTI was reported for the initial Reportable Transaction in relation to the OTC Derivative—that UTI; and	If the transaction identifier is a UTI as referred to in Rule 2.2.9, as specified in ISO 23897. For any other kind of transaction identifier, an alphanumeric code of not more than 72 characters.	The value of the transaction identifier, or one of the transaction identifiers (if applicable), of the Reportable Transaction about which the report is made.
		(b) if a UTI was not reported for the initial Reportable Transaction—a transaction identifier that was reported for the initial Reportable Transaction.		

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data ele	ements related to counter	rparties, beneficiaries and other entities		
13	Execution agent of Counterparty 1	If applicable, the LEI of the entity that entered into the Reportable Transaction as agent for the Reporting Entity without becoming a counterparty themselves.	As specified in ISO 17442.	The value of the LEI.

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data ele	ments related to clearing	ng and trading		
25	Platform identifier	If the OTC Derivative the subject of the Reportable Transaction was entered into on or through a financial market, the MIC of the financial market.	As specified in ISO 10383.	(a) The value of the segment MIC or, if there is no segment MIC for the financial market, the
		If the OTC Derivative the subject of the Reportable Transaction was not entered into on or through a financial market, an indicator of whether:		value of the operating MIC or, if there is no segment MIC or operating MIC for the financial market, XOFF;
		 (a) the OTC Derivative the subject of the Reportable Transaction is able to be traded on or through a financial market; or 		(b) XOFF—if the OTC Derivative the subject of the Reportable Transaction is able to be
		 (b) the OTC Derivative the subject of the Reportable Transaction is not able to be traded on or through a financial market; or 		traded on or through a financial market but was not entered into on or through a
		(c) if the Reporting Entity is not able to determine whether the OTC Derivative the subject of the Reportable Transaction is, or is not, able to be traded on or through a financial market.		financial market; (c) XXXX—if the OTC Derivative the subject of the Reportable Transaction is not able to be traded on or through financial market; or
				(d) BILT—if the Reporting Entity cannot determine whether the OTC Derivative the subject of the Reportable Transaction is, or is not, able to be traded on or through a financial market.

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data eler	ments related to notional a	amounts and quantities		
26	Notional amount—Leg 1	The notional amount, or payout where a single fixed payment is made based on certain conditions being met during the term of the OTC Derivative the subject of the	A number of not more than 25 numerals, with no more than 5 numerals after the decimal	For Reportable Transactions that are commodity derivatives, any numeric value.
		Reportable Transaction, taken from, or determined in accordance with, the trade confirmation of the Reportable Transaction.	point. For Reportable Transactions are not commodity derivative.	For Reportable Transactions that are not commodity derivatives, any numeric value greater than or equal
		If no notional amount is specified in, or determinable in accordance with, the trade confirmation of the Reportable Transaction, the amount calculated by multiplying the amount reported as Total notional quantity—Leg 1 (item 28 below) by:		to zero.
		(a) if the Reportable Transaction is an option, the value reported for Strike price (item 59 below);		
		(b) if the Reportable Transaction is not an option, the value reported for Price (item 47 below); or		
		 (c) if Strike price (item 59 below) and Price (item 47 below) are not applicable to the Reportable Transaction, the market price for the underlier at the time of the transaction. 		
27	Notional amount—Leg 2	If applicable, the notional amount taken from the trade confirmation of the Reportable Transaction and attributed by the Reporting Entity to Leg 2.	A number of not more than 25 numerals, with no more than 5 numerals after the decimal	For Reportable Transactions that are commodity derivatives, any numeric value.
			point.	For Reportable Transactions that are not commodity derivatives, any numeric value greater than or equal to zero.

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
32	Call amount	If the Reportable Transaction is a foreign exchange option and the UPI that is reported for Unique product identifier (item 2 above) is not a UPI for a digital option, the monetary amount that the option gives the right to buy.	A number of not more than 25 numerals, with no more than 5 numerals after the decimal point.	Any numeric value greater than zero.
33	Put amount	If the Reportable Transaction is a foreign exchange option and the UPI that is reported for Unique product identifier (item 2 above) is not a UPI for a digital option, the monetary amount that the option gives the right to sell.	A number of not more than 25 numerals, with no more than 5 numerals after the decimal point.	Any numeric value greater than zero.
42	Notional amount schedule amount— Leg 1	Each notional amount which becomes effective on the associated Notional amount schedule effective date—Leg 1.	A number of not more than 25 numerals, with no more than 5 numerals after the decimal	For Reportable Transactions that are commodity derivatives, any numeric value.
			point, repeatable for each notional amount.	For Reportable Transactions that are not commodity derivatives, any numeric value greater than or equal to zero for each value.
		This data element is only required for OTC Derivatives when the OTC Derivative.	nere Notional amount—Leg 1 is not a	constant value over the entire term of
45	Notional amount schedule amount— Leg 2	If applicable, each notional amount which becomes effective on the associated Notional amount schedule effective date—Leg 2.	A number of not more than 25 numerals, with no more than 5 numerals after the decimal	For Reportable Transactions that are commodity derivatives, any numeric value.
			point, repeatable for each notional amount.	For Reportable Transactions that are not commodity derivatives, any numeric value greater than or equal to zero for each value.
		This data element is only required for OTC Derivatives whe OTC Derivative and the Notional amount schedule an schedule amount—Leg 1 amounts.		

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data ele	ments related to prices			
47	Price	The price taken from the trade confirmation of the	This data element must be:	Any numeric value.
	Reportable Transaction, not including fees, taxes or commissions. (a) reported as a monetary amount; or	. ,		
			(b) reported as a decimal.	
			If Price notation (item 46 above) is reported as 1, a number of not more than 18 numerals, with no more than 13 numerals after the decimal point.	
			If Price notation (item 46 above) is reported as 3, a number of not more than 11 numerals, with no more than 10 numerals after the decimal point.	
		This data element is required for OTC Derivatives:		
		(a) that are contracts for difference (other than foreign ex	xchange derivatives);	
		(b) that are commodity derivatives or equity derivatives v	where:	
		(i) the UPI that is reported is for an instrument type	that is a forward; or	
		(ii) the UPI that is reported is for an instrument type equivalent to, a fixed price or initial price; or	that is a swap and the OTC Derivation	ve includes a term that is, or is
		(c) where a value is not reported for all of the following: I Spread—Leg 1 (item 53 below), Spread—Leg 2 (item below) and Exchange rate (item 64 below), and, for 0 for 0ther payment type (item 75 below).	n 55 below), Strike price (item 59 belo	ow), Option premium amount (item 61
		Note: The items referred to in (c) above are items where one or agreements, commodity basis swaps, credit default swaps, credit least one of the items is reported, this item Price is not reported.	·	·

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
59 St	Strike price		This data element must be:	Any numeric value.
		Transaction is an option, the value of the strike price of the option.	(a) reported as a monetary amount; or	
			(b) reported as a decimal.	
			If Strike price notation (item 58 above) is reported as 1, a number of not more than 18 numerals, with no more than 13 numerals after the decimal point.	
		If Strike price notation (item 58 above) is reported as 3, a number of not more than 11 numerals, with no more than 10 numerals after the decimal point.		

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data ele	ements related to other pa	ayments		
75	Other payment type	An indicator of whether the type of payment(s) reported as Other payment amount (item 74 above) is:	As specified in the applicable paragraph of column 5 of this	(a) UFRO—if the payment is an upfront payment; or
		 (a) an upfront payment that is not a payment of an option premium, notional amount or standard fees, taxes or commissions; or 	า	(b) UWIN—if the payment is made upon a partial or full termination of an OTC
		(b) a payment made upon a partial or full termination of an OTC Derivative that is not a payment of an option premium, notional amount or standard fees, taxes or commissions.		Derivative.

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data eler	ments related to underlie	rs		
80	Custom basket code	Where the UPI that is reported for Unique product identifier (item 2 above) is a UPI which identifies that the underlier is a custom basket: (a) the unique code assigned by the structurer of the	An alphanumeric code of not more than 72 characters.	(a) For a unique code, the LEI of the entity assigning the Custom basket code followed by a unique identifier of not more than 52 characters; or
		custom basket (<i>the structurer</i>) to link its constituents; or		(b) where there is no unique code,
		(b) if the structurer is not the Reporting Entity and the Reporting Entity does not receive the unique code from the structurer in sufficient time to enable the Reporting Entity to report that code in accordance with Rule 2.2.3:		the value B.
		(i) a unique code assigned by the Reporting Entity; or		
		(ii) if the Reporting Entity has not entered into, in the twelve months ending on the preceding quarter day, more than twenty OTC Derivatives that require the reporting of a Custom basket code, the value B.		
81	Basket constituent identifiers	Where an allowable value is reported for Custom basket code (item 80 above), the identifiers of the underliers that are the constituents of the custom basket.	For an identifier under paragraph (a) of column 5, the format of the UPI reference data element that is the identifier.	(a) The value of an identifier that is of a kind that can be a specific identifier in a UPI that is in accordance with ISO 4914
			For an identifier under paragraph (b) of column 5, an alphanumeric code of not more than 210 characters.	(<i>UPI underlier</i>); or(b) if a UPI underlier is not available, an item 83 allowable value.

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
82	Basket constituent identifier source	The identifier(s) of the sources of the underliers' identifiers that are reported as Basket constituent identifiers (item 81 above).	For an identifier under paragraph (a) of column 5, the format of the UPI reference data element that is the identifier. For an identifier under paragraph (b) of column 5, an alphanumeric code of not more than 210 characters.	 (a) For a UPI underlier reported for Basket constituent identifiers (item 81 above), the value of the source of the UPI identifier in accordance with ISO 4914; or (b) for an underlier reported for Basket constituent identifiers (item 81 above) that is not a UPI underlier, an item 84 allowable value.

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
83	Underlier ID (Other)	Where the UPI that is reported for Unique product identifier (item 2 above) is a UPI which does not identify the specific underlier for the OTC Derivative and Custom basket code (item 80) does not apply, an identifier which identifies the specific underlier. Otherwise, the identifier of the specific underlier may be,	For an identifier under paragraph (a) of column 5, the format of the UPI reference data element that is the identifier. For an identifier under paragraphs (b) to (g) of	 (a) The UPI underlier; or one of the following values: (b) if the underlier has an ISIN or RIC, the ISIN or RIC; (c) if the underlier is traded on a
		but is not required to be, reported for this item.	column 5, an alphanumeric code of not more than 210 characters.	facility, the code assigned to the underlier by the operator of the facility;
				(d) if the value of the underlier is determined by reference to other things traded on a facility, the code assigned to the underlier by the operator of the facility;
				(e) the code assigned to the underlier by the publisher of the reference rate, price or measure of the underlier;
				(f) the short name or abbreviation, or, if there is no short name or abbreviation, the name assigned to the underlier by the publisher of the reference rate or price of the underlier; or
				(g) any alphanumeric value.
85	Maturity date of the underlier	Where Contract type (item 4 above) is reported as SWPT, the unadjusted date of the expiration date of the swap that is the underlier to the option.	YYYY-MM-DD in accordance with ISO 8601.	Any valid date.

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
86	Indicator of the floating rate—Leg 2	Other than for OTC Derivatives that are interest rate derivatives and, if applicable, the indicator of the interest rate reference rate used to determine the interest payment amounts at predetermined intervals.	As specified in the ISO 20022 code set ExternalBenchmarkCurveName1 Code.	The value of the applicable code in the ISO 20022 code set ExternalBenchmarkCurveName1 Code.
87	Floating rate reference period—Leg 2	Where an allowable value is reported for Indicator of the floating rate—Leg 2 (item 86 above), the time unit associated with the term of item 86 that is the interest rate reference rate of Leg 2 of the OTC Derivative the subject of the Reportable Transaction.	As specified in the applicable paragraph of column 5 of this item.	 (a) DAIL—if the time unit is daily; (b) WEEK—if the time unit is weekly; (c) MNTH—if the time unit is monthly; or (d) YEAR—if the time unit is annually.
88	Floating rate reference period multiplier—Leg 2	Where an allowable value is reported for Indicator of the floating rate—Leg 2 (item 86 above), the number of time units (in the units reported for item 87 above) that determines the term of item 86 that is the interest rate reference rate of Leg 2 of the OTC Derivative the subject of the Reportable Transaction.	A number of not more than 3 numerals without any decimal places.	Any value greater than or equal to zero.

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data ele	ments related to pac	kages and links		
99	Prior UTI	For a Reportable Transaction that arises due to a lifecycle event on a single predecessor OTC Derivative, and	An alphanumeric code of not more than 52 characters.	Any alphanumeric value.
		 (a) Reporting Entity (item 5 above) was reported as Reporting Entity for that predecessor OTC Derivative; 		
		(b) Counterparty 1 (item 6 above) was reported as Counterparty 1 for that predecessor OTC Derivative; or		
		(c) Event type (item 102 below) is reported as ALOC,		
		the transaction identifier of that single predecessor OTC Derivative.		
		For a report made under Rule 2.2.2 of the kind referred to in paragraph 2.2.2(2)(c), the first UTI reported for the OTC Derivative.		

DRAFI

3. Proposed clarifications to existing data elements in Table \$1.1(2): Valuation information

Table S1.1(2): Valuation information

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values		
Data eler	ments related to UTI					
1	Unique transaction identifier	For a report made under Rule 2.2.2: (a) if a UTI was reported for the initial Reportable	If the transaction identifier is a UTI as referred to in Rule 2.2.9,	The value of the transaction identifier of the Reportable Transaction about which the report is made.		
		Transaction for the OTC Derivative—that UTI; or (b) if a UTI was not reported for the initial Reportable Transaction—a transaction identifier that was reported for the initial Reportable Transaction.	as specified in ISO 23897. For any other kind of transaction identifier, an alphanumeric code of not more than 72 characters.			
1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values		
Data eler	ments related to valuati	on				
7	Valuation amount	The unadjusted value of the OTC Derivative the subject of the Reportable Transaction, calculated as the amount that would be paid to terminate the OTC Derivative in an orderly market on the valuation date.	A number of not more than 25 numerals, with no more than 5 numerals after the decimal point.	Any numeric value.		
		A value greater than zero is reported if the amount would be paid by Counterparty 2 to Counterparty 1.				
		A value less than zero is reported if the amount would be p	paid by Counterparty 1 to Counterpa	rty 2.		
		A value of zero is reported if no amount would be paid by either Counterparty 1 or Counterparty 2.				

4. Proposed clarifications to existing data elements in Table \$1.1(3): Collateral information

Table S1.1(3): Collateral information

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values		
Data eler	ments related to UTI					
1	Unique transaction	For a report made under Rule 2.2.2:	If the transaction identifier is a UTI as referred to in Rule 2.2.9, as specified in ISO 23897.	The value of the transaction identifier of the Reportable Transaction about which the report is made.		
	identifier	(a) if a UTI was reported for the initial Reportable Transaction for the OTC Derivative—that UTI; or				
		(b) if a UTI was not reported for the initial Reportable Transaction—a transaction identifier that was reported for the initial Reportable Transaction.	For any other kind of transaction identifier, an alphanumeric code of not more than 72 characters.			
		This data element is required in a report about:				
		 (a) if the Reportable Transaction is collateralised in a po Collateral portfolio code (initial margin) (item 10 belo below); or 		,		
		(b) if the Reportable Transaction is collateralised but not below.	t in a portfolio, the applicable collatera	l information in items 4 and 6–21		
		Note: A Derivative Trade Repository's requirements for an ISO 2 to be reported to indicate for a Reportable Transaction that there including for Reportable Transactions that are not collateralised.	e is no code for a collateral portfolio or a co			

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values			
Data eler	Data elements related to collateral arrangements						
11	Collateral portfolio code (variation margin)	If the OTC Derivative the subject of the Reportable Transaction is collateralised and collateral is reported on a Portfolio Basis, a unique code, determined by the Reporting Entity to identify the collateral portfolio of amounts of variation margin, unless the collateralisation does not involve amounts of variation margin.	An alphanumeric code of no more than 52 characters.	Any alphanumeric value.			
		This data element is reported as the same code as Collateral portfolio code (initial margin) (item 10 above) if there is only one collateral portfolio and the amounts of initial and variation margin are distinguished within that portfolio.					
		This data element is not reported if there is only one collateral portfolio of amounts of margin that does not distinguish between margin that is initial margin and margin that is variation margin, and the collateral portfolio code of the collateral portfolio is reported as Collateral portfolio code (initial margin) (item 10 above).					

1. Item	2. Label	3. Derivative Transaction Information	4. Format	5. Allowable Values
Data eler	ments that are other	transaction reporting data elements		
22	Action type	 An indicator of whether the report being made relates to: (a) reporting collateral arrangements information in a Reportable Transaction that is the entry into an OTC Derivative; (b) the modification of collateral arrangements information in a report previously made; 	paragraph of column 5 of this item.	 (a) NEWT—for reporting collateral arrangements information of items 8, 10 and 11 above in a Reportable Transaction that is the entry into an OTC Derivative; (b) MODI—for the modification of
		 (c) an update of collateral amounts information; or (d) a correction to collateral arrangements information or collateral amounts information in a report previously made. 		collateral arrangements information of items 8, 10 and 11 above in a report previously made;
				(c) MARU—for an update of collateral amounts information; or
				 (d) CORR—for a correction to collateral arrangements information or collateral amounts information in a report previously made.

5. Proposed consequential changes in Chapter 2: Reporting Requirements

2.2.1 Transaction Reporting Requirements

Core Transaction Reporting Requirements

(1) Subject to subrules (2) to (4), Rule 2.2.8 and Part 2.4, a Reporting Entity must report, for each of its Reportable Transactions, the Derivative Transaction Information set out in Part S1.3 of Schedule 1 to a Licensed Repository, or, if there is no Licensed Repository, to a Prescribed Repository and must report the information in accordance with the requirements of this Part.

...

Exception for incomplete ISO 20022 message definition

(4) A Reporting Entity is not required to comply with the requirements of subrule (1) and this Part that would otherwise apply to the Reporting Entity in relation to one or more items of Derivative Transaction Information set out in Part S1.3 of Schedule 1 about a Reportable Transaction to the extent that, at the time the Reporting Entity is required to comply with the requirements, the ISO 20022 message definition used in accordance with subrule 2.2.4(2) does not include those items of Derivative Transaction Information.

2.2.4 Reporting Requirement—Format

...

- (2) A Reporting Entity is required to report the information referred to in subrule (1):
- (a) in a machine-readable form;
- (b) subject to subrule 2.2.1(4), in accordance with an ISO 20022 message definition whose message elements include the Derivative Transaction Information set out in Part S1.3; and
- (c) using the XML tags specified in the ISO 20022 message definition utilised by the Reporting Entity.

6. Proposed minor changes to references to the Corporations Act 2001 resulting from the Treasury Laws Amendment (2023 Law Improvement Package No. 1) Act 2023 and other minor amendments

1.2.3 Definitions

In these Rules:

...

AFS Licence means an Australian financial services licence within the meaning of section 9 of the Act.

CS Facility Licensee has the meaning given by section 9 of the Act.

Derivative Trade Repository has the meaning given by section 9 of the Act.

Derivative Transaction has the meaning given by section 9 of the Act.

Licence means an Australian derivative trade repository licence within the meaning of section 9 of the Act.

Licensed CS Facility has the meaning given by section 9 of the Act.

Operating Rules has the meaning given by section 9 of the Act.

Prescribed Repository means a prescribed derivative trade repository as defined in section 9 of the Act.

1.2.4 OTC Derivatives

...

- (2) In these Rules a Derivative is not an *OTC Derivative* if:
- (a) the Derivative is able to be traded (within the meaning of section 9 of the Act) on a Part 7.2A Market or a Regulated Foreign Market; and
- (b) in the case of a Part 7.2A Market, the entry into of the arrangement that is the Derivative:
 - (i) takes place on the Part 7.2A Market in accordance with the Operating Rules of the Part 7.2A Market; or

- (ii) is reported to the operator of the Part 7.2A Market in its capacity as operator of the Part 7.2A Market, in accordance with the Operating Rules of the Part 7.2A Market; or
- (c) in the case of a Regulated Foreign Market, the entry into of the arrangement that is the Derivative takes place on the Regulated Foreign Market.

. . .

- (5) A determination by ASIC for the purposes of subrule (3):
- (a) may be withdrawn by ASIC, from a date specified in a notice of withdrawal that is not less than 1 calendar month after the date the notice of withdrawal is registered under the *Legislation Act 2003*; and
- (b) once withdrawn ceases to have effect.
 - Note 1: A Derivative is an OTC Derivative under this Rule regardless of whether it is cleared through a Licensed CS Facility.
 - Note 2: Determinations and notices of withdrawal under this Rule will be registered by ASIC on the Federal Register of Instruments (FRI) and take effect under the *Legislation Act 2003*.