Attachment 1

						Attachment
DATA	MAS DATA FIELD	DATA FIELD DESCRIPTION	DTCC Field Equivalent	CFTC Required	CFTC Equivalent	Comments
CONTRACT INFORMATION	Unique transaction identifier (UTI)	An identifier to denote the transaction For cleared contract, the CCP should supply the UTI For uncleared contract that are electronically confirmed, the electronic confirmation platform should supply the UTI For other uncleared contract, the counterparties should agree on an UTI to be reported Field value: Alphanumeric string	Unique transaction identifier	Required	CFTC equivalent is the USI	If a UTI is not available, we would like to request that a firm may report using a USI or an alternative form for the initial phase.
	Unique product identifier (UPI)	An identifier to denote the product type (e.g. ISDA product taxonomy) Field value: Alphanumeric string	Unique product identifier	Required	Exact Equivalent	No comment.
CONTRAC	Contract type	Field value: "Swap", "Option", "Forward", "Others" If the contract type is captured under UPI, this field may be left blank	Contract type	Not in CFTC	Information in the ISDA taxonomy?	As this is not a mandatory field in the CFTC, we request that it be an optional data field as the firms are unable to report this data field by 31 Oct 2013. As the contract type will most likely be defined in the UPI, we believe this field may not be necessary.
	Compression indicator	To indicate whether this contract results from compression Field value: "Yes" or "No"	Compressed Trade	Not in CFTC	In EMIR	We would like to request this data field is phased-in after EMIR. As this information would not have been available for historical transactions, we would like to requst this is not a reportable field for historical trades.
	Previous UTI	To denote the previous UTI relating to this contract Field value: Alphanumeric string	Prior UTI	Not required		There is on-going discussion regarding this data field for EMIR, as such, we would like to request this field be implemented at a later stage. In the event of a cancellation and rebooking of a trade, how would the trades be linked?
	Identifier of specified person	An identifier of the specified person reporting To use LEI or pre-LEI if LEI is not available Field value: Alphanumeric string	Identifier of Reporting Counterparty	Required	Similar to naming as the CFTC	While we support the use of LEIs, we would like to request that other forms of an identifier be allowed for the initial phase. If the LEI is not available, we propose to use SWIFT BIC, AVOX ID, DTCC ID or the internal counterparty ID as an alternative.
	Legal name of specified person	To denote the legal name of the specified person Field value: free text	Name of Reporting Counterparty	Not in CFTC	No input place in the current or future GTR builds	As this information will be captured in the LEI, we seek further understanding on the need to to capture this.
	Identifier of counterparty	An identifier of the counterparty To use LEI or pre-LEI if LEI is not yet available Where counterparty does not have an LEI or pre-LEI, to use SWIFT BIC code or, if not available, a business registration code issued in the jurisdiction of incorporation (e.g. Accounting and Corporate Regulatory Authority (ACRA) registration number) In the case of individuals, to use a client code Field value: Alphanumeric string	Identifier of Non- reporting Counterparty	Required	Similar to naming as the CFTC	While we support the use of LEIs, we would like to request that other forms of an identifier be allowed for the initial phase. If the LEI is not available, we propose to use SWIFT BIC, AVOX ID, DTCC ID or the internal counterparty ID as an alternative.
tion	Legal name of counterparty	The legal name of counterparty Field values: free text	Name of Non- reporting Counterparty	Not in CFTC	No input place in the current or future GTR builds	As this information will be captured in the LEI, we seek further understanding on the need to to capture this.
Counterparty information	Identifier of reporting entity	To denote the identity of the reporting entity in the case of single-sided or third-party reporting To use LEI or pre-LEI if LEI is not yet available	Identifier of reporting entity	Required	Similar to naming as the CFTC	While we support the use of LEIs, we would like to request that other forms of an identifier be allowed for the initial phase. If the LEI is not available, we propose to use SWIFT BIC, AVOX ID, DTCC ID or the internal counterparty ID as an alternative.
Coun	Legal name of reporting entity	The legal name of reporting entity Field values: free text	Name of reporting entity	Not in CFTC,	No input place in the current or future GTR builds	As this information will be captured in the LEI, we seek further understanding on the need to to capture this.
	Trading capacity of specified person	To denote trading capacity of specified person Field value: "Principal" or "Agent"	Trading capacity of reporting party	Not in CFTC, only available after EMIR	Only available after EMIR implementation	We would like to request this data field is phased-in after EMIR.
	Identifier of beneficiary	To denote the identity of the beneficiary of the contract Where the contract is executed via a structure representing a number of beneficiaries such as a trust or fund, the beneficiary should be identified as that structure (i.e. as the trust or fund) Where the beneficiary is a legal entity, to use LEI or pre-LEI if LEI is not yet available If the beneficiary is a collective investment scheme (CIS) or real estate investment trust (REIT), the beneficiary should be identified by OPERA II scheme number In case of a beneficiary that is an individual, a client code as assigned by the specified person should be reported Field value: Alphanumeric string	Identifier of Beneficiary	Not in CFTC, only available after EMIR	Only available after EMIR implementation	We would like to request this be phased-in after EMIR. We seek clarification on the identifier of beneficiary as a firm may not necessarily know if their counterparty is the end beneficiary.

DATA	MAS DATA FIELD	DATA FIELD DESCRIPTION	DTCC Field	CFTC	CFTC Equivalent	Comments
	Legal name of beneficiary	The legal name of the beneficiary to the contract Field value: free text	Requivalent Name of Beneficiary	Not in CFTC	No input place in the current or future GTR builds	As this information will be captured in the LEI, we seek further understanding on the need to to capture this.
Counterparty information	Identifier for broker of specified person	To denote the identity of the broker for the specified person To use LEI or pre-LEI if LEI is not yet available Field value: Alphanumeric string	Identifier of broker	Optional for CFTC	Not all firms submit this information and does not apply to all trades	As this is not a mandatory field in the CFTC, we request that it be an optional data field as the firms are unable to report this data field by 31 Oct 2013. As not all trades will have a broker, will this field be optional or mandatory? If it is mandatory, for trades that do not utilize a broker will a "blank" field be allowed? If there is no broker LEI, what other format may be used?
Counterpa	Legal name of the broker of specified person	The legal name of the broker for the specified person Field value: Free text	Name of broker	Not in CFTC	No input place in the current or future GTR builds	As this information will be captured in the LEI, we seek further understanding on the need to to capture this.
	Location of trader desk	To denote the country where the trader desk which executed the contract is located Field value: ISO country code	Trader Location, Desk Location	N/A	N/A	To meet the initial phase deadline, the industry would like to request this data field be phased-in at a later date.
	Whether the contract has been cleared	To denote if the contract has been cleared Field value: "Yes" or "No" To denote if the contract has been cleared Field value: "Yes" or "No"	Whether the Transaction has been centrally cleared (to be amended if cleared after initial report made)	Required	The GTR knows when a trade is cleared when one of the counter parties to the trade is a clearer/DCO.	To meet the initial phase deadline, the industry would like to request this data field be phased-in at a later date. When a trade is facing a CCP, the Party 2 information will be reflected as the CCP LEI, depending on the timing of the snapshot.
Clearing	Identifier of clearing entity	To denote the identity of the clearing entity To use LEI or pre-LEI if LEI is not yet available Field value: Alphanumeric string	Identifier of clearing member	Required	LEI of clearer/ DCO	Would this refer to the central counterparty (CCP) or to the clearing member of the CCP?
	Legal Name of Clearing entity	The legal name of clearing entity Field value: free text	Name of clearing member	Not in CFTC	No input place in the current or future GTR builds	As this information will be captured in the LEI, we seek further understanding on the need to to capture this.
	Clearing exemption for specified person	To indicate whether the contract is exempted from clearing Field value: "Yes" or "No"			No mandatory clearing in Singapore as yet. This is a very specific CFTC indication of a clearing exemption based on mandatory clearing in the US	As clearing has yet to be mandated in Singapore and the clearing mandate in certain other jurisdictions are not yet in force, we would like to request that this field be an otpional field for the initial phase.
	Date of confirmation	The date when the contract is confirmed Field value: UTC Time	Confirmation timestamp	Not required	Allowed but not required for CFTC	We seek further clarification on what information is required in this data field. Would it mean when a trade confirmation is physically exchanged? If so, a firm may not receive the confirmation in time to meet the reporting deadline. As most firms do not track the date and time of when a confirmation is affirmed, this will be a challenge for non-electronically confirmed trades as well as for historical trades.
nfirmation	Whether the contract is electronically confirmed	To indicate whether the contract is electronically confirmed Field value: "Electronic", "Non-electronic" or "Non-confirmed"	Form of confirmation	Reuired for credit; Not required for Rates	For rates, this is allowed but not required. It is required for credit	
Confi		To denote the identity of the electronic confirmation platform, where the contract is electronically confirmed Field value: Alphanumeric string	CONFIRMATION PLATFORM ID	Not required	For snapshot reporting, some firms may not submit this data and is not applicable to all trades	Some firms may require additional builds to ensure that their systems is able to extract the relevant information to meet the trade reporting requirement.
	Legal name of electronic confirmation platform (where applicable)	The legal name of the electronic confirmation platform, where the contract is electronically confirmed Field value: free text	SYSTEM DERIVED	Not in CFTC	No input place in the current or future GTR builds	As this information will be captured in the LEI, we seek further understanding on the need to to capture this.
	Identifier of execution venue (where applicable)	Identifier of execution venue For trades which were executed via voice, please leave this field blank To use LEI or pre-LEI if LEI is available Field value: Alphanumeric string	Execution Venue	Not required	For snapshot reporting, some firms may not submit this data and is not applicable to all trades	As this is an optional data field, we request it be phased-in at a later stage.
Trade execution	Legal name of execution venue (where applicable)	To use LEI or pre-LEI if LEI is not available Field value: Alphanumeric string Legal name of execution venue Field value: free text	SYSTEM DERIVED	Not in CFTC	No input place in the current or future GTR builds	As this information will be captured in the LEI, we seek further understanding on the need to to capture this.
Ē	Whether the contract is verified	To denote if the contract is verified Field value: "Electronic", "Voice" or "Not Verified"	Method of execution	Not required	For snapshot reporting, some firms may not submit this data and is not applicable to all trades	This may be challenging for some firms as it relates to how a trader transacts a trade and this information may not be available or recorded in the booking systems of a bank. As this is not a mandatory field for CFTC, we would like to request that this is an optional data field for the initial phase.

DATA	MAS DATA FIELD	DATA FIELD DESCRIPTION	DTCC Field Equivalent	CFTC Required	CFTC Equivalent	Comments
	Master agreement type	Type of master agreement that was executed in relation to this contract For example, ISDA Master Agreement, Master Power Purchase and Sale Agreement, European Master Agreement, etc	Master agreement type	Not required for Credit; Not in CFTC for rates, will be supported for EMIR	Optional for credit. For rates, will be supported for EMIR	As this is not a mandatory field for CFTC, we would like to request that this is an optional data field for the initial phase.
	Master agreement date	The date of the version of the master agreement that was executed in relation to this contract Field value: UTC time	Master agreement date		No current CFTC support for Rates. For credit MA date refers to the date on the MA type but does not relate to the date firms agree an ISDA	The Master agreement date is not available on Middleware and may not necessarily be available for firms to report this information. For certain firms, the trade information is extracted from the trading/ booking system, which may not contain information pertaining to the the ISDA Master agreement. As this is not a mandatory field for CFTC, we would like to request that this is an optional data field for the initial phase.
	Effective date or start date of contract	The date under which the obligations under the contract comes into effect Field value: UTC time	Contract- effective date or start date	Required	Not applicable for certain rates product types as it may be implied from trade date	
	Maturity, termination or end date of contract	The date of expiry of the contract Field value: UTC time	Maturity, termination or end date	Required		
Fransactional data	Settlement method	The agreed-upon method of settlement Field value: "Cash", "Physical" or "Optional for counterparty" The agreed-upon method of settlement Field value: "Cash", "Physical" or "Optional for counterparty" The agreed-upon method of settlement Field value: "Cash", "Physical" or "Optional for counterparty" The agreed-upon method of settlement Field value: "Cash", "Physical" or "Optional for counterparty" The agreed-upon method of settlement Field value: "Cash", "Physical" or "Optional for counterparty" Field value: "Cash", "Field value", "Field val		Optional for CFTC	Credit: Exercise Event Type supports "Cash", "Physical" Rates: Settlement Type supports "Cash", "Physical", and "Election". Only optionally supported for Swaptions, Debt Options, and Exotic product types	As this is an optional data field, we request it be phased-in at a later stage.
Transac	Delivery type	Whether the contract is deliverable or non-deliverable This field can be left blank if the delivery type is captured under the UPI Field value: "Deliverable" or "Non-deliverable"	Delivery type	Not in CFTC		If the UPI refers to the ISDA taxonomy, this would infer the delivery type would be captured by the taxonomy. In such an instance, would a "blank" value be allowed? As this is not a mandatory field for CFTC, we would like to request that this is an optional data field for the initial phase.
	Mark to market /model value of contract	To denote the mark-to-market/model value of the contract Field value: Any valid number	Valuation type (mark-to- market/mark-to- model)	Required under CFTC for all active trades.	Can be submitted separately or in conjunction with Snapsot position reporting	In order to meet the initial reporting deadline, we would like to request that this data field only be implemented at a later stage.
	Currency of mark to market/model value	Currency in which the mark-to-market value of the contract is expressed in Field value: ISO currency code	Currency used for mark-to-market valuation	Required under CFTC for all active trades.	Can be submitted separately or in conjunction with Snapsot position reporting	In order to meet the initial reporting deadline, we would like to request that this data field only be implemented at a later stage.
	Valuation type	To denote if the contract is mark to market or mark to model Field value: "Mark to market" or "Mark to model"	Valuation Type Party 1/2 / Valuation Type ccp	Not in CFTC	Can be submitted separately or in conjunction with Snapsot position reporting	In order to meet the initial reporting deadline, we would like to request that this data field only be implemented at a later stage.
	Date and time of valuation	Date and time of the last mark to market/model valuation Field value: UTC time	VALUATION DATE TIME	Optional for CFTC	Can be submitted separately or in conjunction with Snapsot position reporting	As this is an optional data field, we request it be phased-in at a later stage.
	Price/spread	Transacted price/spread Field value: Any valid number	PRICE NOTATION - TYP / PRICE	Optional for credit	No separate field for Price/Spread in Rates	As this is an optional data field, we request it be phased-in at a later stage.
ďΝ	Execution timestamp	The date and time when the contract was executed on a trading venue, where contract was executed on a trading venue Field value: UTC time	Execution timestamp	Not required	Not routinely submitted	As information is taken from the booking/ trading systems, it would record the time of booking of the trade as opposed to the execution of trade by a trader with his counterparrty. This information would be challenging for firms to provide as they are not able to track when a trader transaction a trade. Additionally, for historical trades would not have this information and should not be a required for those trades. Would this also include trades that are "off premises" trades? As this is not a required CFTC data field, we request it be phased-in at a later stage.
TIME STAMP	Clearing timestamp	The date and time when clearing took place, where the contract is cleared Field value: UTC time	Clearing timestamp	Not in CFTC	Not currently supported	As this is not a required CFTC data field, we request it be phased-in at a later stage.
	Reporting timestamp	The date and time when the contract was reported to a local trade repository (LTR) or a local trade foreign repository (LFTR) Field value: UTC time	Reporting timestamp	Derived	Supported but dervied	For clarity, will the timestamp be the time when DTCC accepts a trade?

DAT	TA	MAS DATA FIELD	DATA FIELD DESCRIPTION	DTCC Field Equivalent	CFTC Required	CFTC Equivalent	Comments
		Level of collateralisation	To indicate the level of collateralisation of the contract Field value: "Uncollateralised", "Partially collateralised", "One way collateralised", "Fully collateralised" The collateralised the collatera	Collateralisation	Optional for CFTC	Supported but optional	This should be phased-in after EMIR's implementation. For the level of collateralization, should collateral in transit be classed as "partially collateralized"? We seek clarity on collateral portfolio code and how this code will be determined, i.e., will this be bilaterally agreed or should it be global code? As collateralization is performed on a portfolio level, we believe this field should not be for trade specific transactions.
NOIL		Collateral portfolio	To indicate whether the collateralisation was performed on a portfolio basis. Portfolio basis means the collateral is calculated on the basis of net positionsresulting from a set of contracts, rather than per trade Field value: "Yes" or "No"	Collateral portfolio	Not in CFTC; in EMIR	Available after EMIR implementation	This should be phased-in after EMIR's implementation.
COLLATERALISATION	COLLAIERALISA	Collateral portfolio code for specified person	If collateral is reported on a portfolio basis, the portfolio should be identified by a unique code determined by the specified person Field value: alphanumeric	Collateral portfolio code	Not in CFTC; in EMIR	Available after EMIR implementation	This should be phased-in after EMIR's implementation. On the Collateralization, Level of Collateralization take into consideration of Collateral in Transit to class as "partially collateralized"? We do need clarity on collateral portfolio code and who to to decide the code, bilaterally agreed or should it be global? What kind of code is required? If possible, please provide an example.
		Value of collateral for specified person	The value of the collateral posted by the specified person to his counterparty. Where collateral is posted on a portfolio basis, this field must include the value of all collateral posted for the portfolio. Field value: Any valid number	Value of collateral	Not in CFTC; in EMIR	Available after EMIR implementation	This should be phased-in after EMIR's implementation.
	,	Currency of collateral value for specified person	The currency in which the collateral value is expressed in Field value: ISO currency code	Currency of collateral value	Not in CFTC; in EMIR	Available after EMIR implementation	This should be phased-in after EMIR's implementation.
	•	Option type	To denote the type of option Field value: "Call", "Put", "Others"	Option type	Required	Only call and put supported	
		Call, put or cancellation date	The date when the option is exercised or cancelled Field value: UTC time		Required	No exercise date supported in GTR. Upon exercise, the trade is no longer reportable	We seek clarity that the cancellation date would mean the option exercise date?
		Option expiration date	The expiry date of the option Field value: UTC time	Option expiration date	Required		
		Option premium	The amount of option premium paid by the buyer to the seller for the reported contract Field value: Any valid number	Option premium	Required		
licable)	_	Option premium currency	The currency in which the option premium is expressed in Field value: ISO currency code	Option premium currency	Required		
(oldezilane ozodw) MOIT	ilon (wilere app	Option style	To indicate whether the option can be exercised on a fixed date or any time during the life of the contract Field value: "American", "European", "Bermudan", "Asian"	Option style	Required	Only supports "American", "Bermudan" and "European" for rates	
è		Strike price (cap/floor rate)	The strike price of the option Field value: Any valid number	Strike price (cap/floor rate)	Required	May have both a cap and floor with separate fields for each	
		Barrier (where applicable)	The rate at which the option within the contract comes into or ceases to exist, (where applicable)whether over the life of the contract or during discrete periods This field is relevant for foreign exchange derivatives only Field value: Any valid number	ASSET SPECIFIC:		To Cath	We would like to request that this data field be deferred to a later date.
		Currency of barrier	The currency in which the barrier amount is expressed in Field value: ISO currency code	ASSET SPECIFIC:			We would like to request that this data field be deferred to a later date.
		Lockout period	The date of first allowable exercise Field value: UTC time	ASSET SPECIFIC:			We would like to request that this data field be deferred to a later date.
CREDIT/EQUITY - CRINEORMATION		purchasing protection (where applicable)	An identifier of the counterparty purchasing protection To use LEI or pre-LEI if LEI is not yet available Where counterparty does not have an LEI or pre-LEI, to use SWIFT BIC code or, if not available, a business registration code issued in the jurisdiction of incorporation (e.g. ACRA registration number) In the case of individuals, to use a client code Field value: Alphanumeric string	Identifier of counterparty purchasing protection	Required	Buyer	While we support the use of LEIs, we would like to request that other forms of an identifier be allowed for the initial phase. If the LEI is not available, we propose to use SWIFT BIC, AVOX ID, DTCC ID or the internal counterparty ID as an alternative.
CREDIT		Legal name of counterparty purchasing protection (where applicable)	The legal name of counterparty purchasing protection Field value: Free text	Name of counterparty purchasing protection	Not in CFTC	No input place in the current or future GTR builds	As this information will be captured in the LEI, we seek further understanding on the need to to capture this.

DATA	MAS DATA FIELD	DATA FIELD DESCRIPTION	DTCC Field	CFTC	CFTC Equivalent	Comments
	Identifier of	An identifier of the counterparty selling	Identifier of	Required Required	Seller	While we support the use of LEIs, we would like to request that other forms of an
	counterparty selling	protection	counterparty			identifier be allowed for the initial phase. If the LEI is not available, we propose to use
	protection (where	To use LEI or pre-LEI if LEI is not yet available	selling protection			SWIFT BIC, AVOX ID, DTCC ID or the internal counterparty ID as an alternative.
	applicable)	Where counterparty does not have an LEI or pre-				
		LEI, to use SWIFT BIC code or, if not available, a				
		business registration code issued in the jurisdiction of incorporation (e.g. ACRA registration number)				
		In the case of individuals, to use a client code				
z		Field value: Alphanumeric string				
읃						
Σ						
INFORMATION						
	Legal name of	The legal name of counterparty selling protection	Identifier of	Not in CFTC	No input place in the	As this information will be captured in the LEI, we seek further understanding on the
٩٠	counterparty selling	Field value: Free text	counterparty		current or future GTR	need to to capture this.
	protection (where		selling protection		builds	
CREDIT/EQUITY	applicable) Information	An identifier of the entity that is the subject of	Information	Required		While we support the use of LEIs, we would like to request that other forms of an
Ē	identifying the	the protection being purchased and sold,	identifying the	Required		identifier be allowed for the initial phase. If the LEI is not available, we propose to use
<u> </u>	reference entity	To use LEI or pre-LEI if LEI is not yet available	reference entity			SWIFT BIC, AVOX ID, DTCC ID or the internal counterparty ID as an alternative.
5		Where counterparty does not have an LEI or pre-				
		LEI, to use SWIFT BIC code or, if not available, a				
		business registration code issued in the jurisdiction of incorporation (e.g. ACRA registration number)				
		Field value: Alphanumeric string				
	Notional amount	The notional amount of the contract	Notional amount	Required		
		Field value: Any valid number				
∢	Notional currency	The currency in which the notional amount is	Notional currency	Required		
CREDIT/EQUITTY TRANSACTIONAL DATA		expressed in • Field value: ISO currency code				
ALI	Amount of upfront	The amount of any upfront payment the	Amount of	Optional for	There are two mutually	As this is an optional data field, we request it be phased-in at a later stage.
ō	payment (where	specified person made or received	upfront payment,	CFTC	exclusive upfront payment	
ACT	applicable) Currency/currencies	Field value: Any valid number The currency in which the upfront payment is	if any GAP	Optional for	types There are two mutually	As this is an optional data field, we request it be phased-in at a later stage.
NS	in which upfront	expressed in	OA!	CFTC	exclusive upfront payment	As this is an optional data field, we request it be phased-in at a later stage.
≱	payment is expressed	Field value: ISO currency code			types	
È	in	= 1			D (1170)	
5	Payment frequency of the counterparty 1	The dates the contract requires payments to be made	Payment frequency	Required for CTC, where	Does not use UTC time. Uses Payment Frequency	Will the Seller be determined as counterparty 1 and the Buyer as counterparty 2?
T/E		UTC time	,	applicable	instead (e.g. month) and	
					Frequency Multiplier (e.g.	
5	Payment frequency of	The dates the contract requires payments to be	Payment	Not in CFTC	3)	Will the Seller be determined as counterparty 1 and the Buyer as counterparty 2?
	the counterparty 2	made	frequency	NOT III CFTC	No support planned	will the seller be determined as counterparty 1 and the buyer as counterparty 2?
		UTC time				
	Notional amount 1	The notional amount of the first underlying	Notional amount			
		currency • Field value: Any valid number	1			
DATA	Currency 1	The notional currency payable by specified	Currency 1			
		person				
FX TRANSACTIONAL	Notional amount 2	Field value: ISO currency code The notional amount of the second underlying	Notional amount			
l F	Notional amount 2	currency	2			
SAC		Field value: Any valid number				
Æ	Currency 2	The notional currency payable by the	Currency 2			
×		counterparty • Field value: ISO currency code				
_	Exchange rate	The exchange rate of the currencies of the	Exchange rate			
		contract				
	Notional amount for	Field value: Any valid number The notional amount of leg 1 of the contract	Notional amount	Required		
	Leg 1	Field value: Any valid number	for leg 1			
	Notional currency for	The currency in which notional amount of leg 1 of	Notional currency	Required		
	Leg 1	the contract is expressed in	for leg 1			
	National	Field value: ISO currency code The notional amount of log 2 of the contract	Notion-1-	Dogui		
TA	Notional amount for Leg 2	The notional amount of leg 2 of the contract Field value: Any valid number	Notional amount for leg 2	Required (where		
L D/	-0			applicable)		
NA	Notional currency for	I = = = = = = = = = = = = = = = = = = =	Notional currency	Required		
E E	Leg 2	the contract is expressed in • Field value: ISO currency code	for leg 2	(where applicable)		
ISA	Amount and currency	The amount and currency of any upfront	Amount and	Optional for	Additional Payment	As this is an optional data field, we request it be phased-in at a later stage.
RAN	of upfront payment	payment the specified person made or received	currency of	CFTC	Amount, Additional	
ES T		Field value: Any valid number	upfront payment, if any		Payment Currency, and Additional Payment Payer	
RAT			in any		are all optionally available	
INTEREST RATES TRANSACTIONAL DATA						
ER	Payer of leg 1	LEI of counterparty paying leg 1 Field value: Alphanymoric string	Payer (floating	Required	Using one of the parties to	
Z		Field value: Alphanumeric string	rate leg 1)		the trade (see common fields) an indication of	
					which party pays leg 1	
	Dougs of I 2	a LEL of counterparts and a lea	Davies /fil	Domi'	Heing one -f+b-	
	Payer of leg 2	LEI of counterparty paying leg 2 Field value: Alphanumeric string	Payer (floating rate leg 2)	Required	Using one of the parties to the trade (see common	
					fields) an indication of	
					which party pays leg 2	
			1	1	1	

DATA	MAS DATA FIELD	DATA FIELD DESCRIPTION	DTCC Field Equivalent	CFTC Required	CFTC Equivalent	Comments
	Rate of Leg 1 (where	The rate used in leg 1 (where applicable)	ASSET SPECIFIC:	Required		
	applicable)	, , , , , , , , , , , , , , , , , , ,		(where		
				applicable)		
	Rate of Leg 2 (where	The rate used in leg 2 (where applicable)	ASSET SPECIFIC:	Required		
	applicable)			(where		
				applicable)		
	Payment frequency of	The frequency of payment for leg 1	ASSET SPECIFIC:	Required	Does not use UTC time.	
	Leg 1 (where applicable)			(where applicable)	Uses Payment Frequency instead (e.g. month) and	
	аррисавіс)			аррисавіс)	Frequency Multiplier (e.g.	
					3)	
Δī	Payment frequency of	The frequency of payment for leg 2	ASSET SPECIFIC:	Required	Does not use UTC time.	
DA.	Leg 2 (where			(where	Uses Payment Frequency	
ΙΝ	applicable)			applicable)	instead (e.g. month) and	
ō					Frequency Multiplier (e.g.	
Ç	Day count of Leg 1	The actual number of days in the calculation	ASSET SPECIFIC:	Required	3)	
NS/	(where applicable)	period for leg 1	ASSET SPECIFIC:	(where		
ΕĀ	(where applicable)	• Field value: "actual 365", "30B/360" or "Other"		applicable)		
ST						
ATE	Day count of Leg 2	The actual number of days in the calculation	ASSET SPECIFIC:	Required		
-	(where applicable)	period for leg 2		(where		
RES		• Field value: "actual 365", "30B/360" or "Other"		applicable)		
INTEREST RATES TRANSACTIONAL DATA	Decet form	- Francisco de Calendario de C	ACCET CRECIES	Domino I I	D	
_ ≤	Reset frequency of	Frequency with which leg 1 reset	ASSET SPECIFIC:	Required when	Does not use UTC time.	
	Leg 1 (where applicable)			difference from Payment	Uses Payment Frequency instead (e.g. month) and	
	аррисавіе)			Frequency 1	Frequency Multiplier (e.g.	
				,, _	3)	
	Reset frequency of	Frequency with which leg 2 reset	ASSET SPECIFIC:	Required when	Does not use UTC time.	
	Leg 2 (where			difference from	Uses Payment Frequency	
	applicable)			Payment Frequency 2	instead (e.g. month) and	
				Frequency 2	Frequency Multiplier (e.g. 3)	
					3,	
	Notional amount	The notional amount of the contract	Notional amount			
		Field value: Any valid number				
	Notional currency	Currency in which notional amount of the	Notional currency			
		contract is expressed in • Field value: ISO currency code				
	Grade	The grade of product being delivered	Grade			
	Amount of upfront	The amount of any upfront payment the	Amount and			
	payment (where	Reporting Counterparty made or received	currency of			
	applicable)	Field value:Any valid number	upfront payment,			
		- / · · · · · · · · ·	if any			
≰	Currency/currencies of upfront payment	The currency/ currencies in which the upfront payment if any is expressed in	Amount and currency of			
DA	or upiront payment	payment, if any, is expressed in • Field value: ISO currency code	upfront payment,			
IAL		Tield value: 150 carreine, code	if any			
ANSACTIONAL DATA	Payment frequency of	The frequency of payments for leg 1 (e.g. 3)	i			
ACT.	Leg 1	month, 1 year, etc)				
NS	Frequency multiplier	The number of periods of payments of Leg 1		1		
	of Leg 1	The frequency of norms at fault 2/2 = 2		 		
	Payment frequency of Leg 2	The frequency of payments for leg 2 (e.g. 3 month, 1 year, etc)		1		
JQC	Frequency multiplier	The number of periods of payments		<u> </u>		
COMMODITY TR	of Leg 2	and a particular		<u> </u>	<u></u>	
Ö	Quantity unit	A unit to measure the quantity of the	Quantity unit			
3		commodity quoted on the contract (e.g. barrels,		1		
		bushels)		ļ		
	Quantity	Amount of the commodity (in quantity units) quoted on the contract	Quantity	1		
	Quantity Frequency	The rate at which the quantity is quoted on the				
	Quantity Frequency	contract (e.g. hourly, daily, weekly, monthly, etc)				
	Total quantity	The quantity of the commodity for the entire	Total quantity	_		
	0 10 1	term of the contract		 		
	Commodity base	To denote the type of commodity underlying the contract	Commodity base	1		
		contract	l	1	l .	<u> </u>