

Derivatives Service Bureau
CHANGE REQUEST FORM

Version	State	Author	Date	Description
1	Draft	M. Surop	11 Nov 2021	Initial Document
1	Final	M. Surop	16 Nov 2021	For publication

Title	Add new FROs to the Rates and Non-Standard Enumerated Lists											
Background	<p>ISDA has distributed the publication to advise of the inclusion of 4 new Floating Rate Options.</p> <p>These 4 new Floating Rate Options were added to the FpML list and the official names are confirmed as follows:</p> <ul style="list-style-type: none"> ● JPY-TONA TSR-10:00 ● JPY-TONA TSR-15:00 ● USD-CRITR ● USD-SOFR ICE Swap Rate <p>The DSB is obliged to ensure that the list of Reference Rates available as underlier for Rates and Other Asset Classes products in the DSB are kept in line with the FpML Scheme Definition: floatingRateIndexScheme and so it is necessary to add these new values to the enumerated list.</p> <p>This update will impact all templates within the RATES and OTHER Asset Classes that include a Reference Rate as an Underlying.</p>	<table border="1"> <tr> <td>DSB-ID</td> <td>DSB-1503</td> </tr> <tr> <td>Type</td> <td>Enumeration</td> </tr> <tr> <td>Owner</td> <td>M. Surop</td> </tr> <tr> <td>Version</td> <td>1</td> </tr> <tr> <td>State</td> <td>Final</td> </tr> </table>	DSB-ID	DSB-1503	Type	Enumeration	Owner	M. Surop	Version	1	State	Final
		DSB-ID	DSB-1503									
		Type	Enumeration									
		Owner	M. Surop									
		Version	1									
State	Final											
Change Details	<p>For each of the in-scope templates, the following enumerated values and their corresponding elaborations will be added to the <u>Reference Rate</u> and, where applicable, <u>Other Leg Reference Rate</u> attributes:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Reference Rate / Underlying Instrument Index</th> <th>Tool Tip (and <i>value elaboration</i>)</th> </tr> </thead> <tbody> <tr> <td>JPY-TONA TSR-10:00</td> <td>JPY-TONA TSR-10:00</td> </tr> <tr> <td>JPY-TONA TSR-15:00</td> <td>JPY-TONA TSR-15:00</td> </tr> <tr> <td>USD-CRITR</td> <td>USD-CRITR</td> </tr> <tr> <td>USD-SOFR ICE Swap Rate</td> <td>USD-SOFR ICE Swap Rate</td> </tr> </tbody> </table> <p><i>Note: For Rates.Option.CapFloor, the above enumerated values and elaborations will be added to <u>Underlying Instrument Index</u> attribute.</i></p>		Reference Rate / Underlying Instrument Index	Tool Tip (and <i>value elaboration</i>)	JPY-TONA TSR-10:00	JPY-TONA TSR-10:00	JPY-TONA TSR-15:00	JPY-TONA TSR-15:00	USD-CRITR	USD-CRITR	USD-SOFR ICE Swap Rate	USD-SOFR ICE Swap Rate
Reference Rate / Underlying Instrument Index	Tool Tip (and <i>value elaboration</i>)											
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JPY-TONA TSR-15:00	JPY-TONA TSR-15:00											
USD-CRITR	USD-CRITR											
USD-SOFR ICE Swap Rate	USD-SOFR ICE Swap Rate											
Validation	<p>These new Reference Rates will not be subject to any validation or expiry date validation. This is due to the mentioned Reference Rates being published being new.</p>											
Derivation	<p>The following derivation of ISO 20022 Code values will apply:</p>											

	<table border="1"> <thead> <tr> <th data-bbox="381 188 836 288">Reference Rate / Underlying Instrument Index</th> <th data-bbox="836 188 1177 288">ISO Reference Rate / Underlying Instrument Index (Alphanumeric 25 characters)</th> </tr> </thead> <tbody> <tr> <td data-bbox="381 288 836 338">JPY-TONA TSR-10:00</td> <td data-bbox="836 288 1177 338">TONA TSR-10:00</td> </tr> <tr> <td data-bbox="381 338 836 387">JPY-TONA TSR-15:00</td> <td data-bbox="836 338 1177 387">TONA TSR-15:00</td> </tr> <tr> <td data-bbox="381 387 836 436">USD-CRITR</td> <td data-bbox="836 387 1177 436">CRITR</td> </tr> <tr> <td data-bbox="381 436 836 486">USD-SOFR ICE Swap Rate</td> <td data-bbox="836 436 1177 486">SWAP</td> </tr> </tbody> </table>		Reference Rate / Underlying Instrument Index	ISO Reference Rate / Underlying Instrument Index (Alphanumeric 25 characters)	JPY-TONA TSR-10:00	TONA TSR-10:00	JPY-TONA TSR-15:00	TONA TSR-15:00	USD-CRITR	CRITR	USD-SOFR ICE Swap Rate	SWAP
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USD-SOFR ICE Swap Rate	SWAP											
<p>Impacted Products</p>	<p>Please note the Request and Record templates for the below values will be impacted.</p> <p>Enumerated value to be added to <u>Reference Rate</u>:</p> <ul style="list-style-type: none"> • Rates.Swap.Cross_Currency_Fixed_Float • Rates.Swap.Cross_Currency_Fixed_Float_NDS • Rates.Swap.Cross_Currency_Zero_Coupon • Rates.Swap.Fixed_Float • Rates.Swap.Fixed_Float_OIS • Rates.Swap.Fixed_Float_Zero_Coupon • Rates.Option.Non_Standard • Rates.Forward.FRA_Index <p>Enumerated value to be added to <u>Underlying Instrument Index</u>:</p> <ul style="list-style-type: none"> • Rates.Option.CapFloor <p>Enumerated value to be added to <u>Reference Rate</u> and <u>Other Leg Reference Rate</u>:</p> <ul style="list-style-type: none"> • Rates.Swap.Basis • Rates.Swap.Basis_OIS • Rates.Swap.Cross_Currency_Basis • Rates.Swap.Non_Standard • Other.Swap.Non_Standard • Other.Option.Non_Standard • Other.Other.Non_Standard <p>Enumerated value to be added to <u>Other Leg Reference Rate</u> where the component is “Inflation vs Floating”:</p> <ul style="list-style-type: none"> • Rates.Swap.Inflation_Basis <p><i>Note: Impacts Normalised and Non-Normalised templates.</i></p>											
<p>User Impact?</p>	<p>Yes</p>	<p>Users will need to download the updated templates in order to access these new Reference Rates.</p>										
	<p>Versions</p>	<p>The version number of all in-scope Record templates will not be impacted.</p>										
<p>Use Cases</p>	<p>For each of the in-scope templates: Valid Request:</p> <ol style="list-style-type: none"> 1. Select the new enumerated value within the impacted attribute(s). 2. Search for products that include the new enumerated value. 											

Documentation	The following DSB documents are to be updated: DSB UAT Annex 7 Indices : https://www.anna-dsb.com/download/dsb-uat-product-definitions-annex-7-indices/ DSB PROD Annex 7 Indices : https://www.anna-dsb.com/download/dsb-prod-product-definitions-annex-7-indices/
References	<ul style="list-style-type: none">• FpML Scheme Definition: floatingRateIndexScheme (http://www.fpml.org/coding-scheme/floating-rate-index-3-2.xml)• Guidelines to ISO 20022 BenchmarkCurveNameCode• ANNA-DSB FAQ

GUI Definition

The following diagram illustrates the impact of these new Reference Rates on the existing product templates:

a. GUI Request Template: Rates.Swap.Fixed_Float

Request.Rates.Swap.Fixed_Float.InstRefDataReporting

Header

Asset Class	Rates	▼
Instrument Type	Swap	▼
Product	Fixed_Float	▼
Level	InstRefDataReporting	▼

Attributes *By Tenor* ▼

Properties

Notional Currency	USD	▼
Expiry Date	11/11/2025	📅
Term of Contract Value	1	
Term of Contract Unit	DAYS	▼
Reference Rate	USD-CRTR	▼
Reference Rate Term Value	7	
Reference Rate Term Unit	DAYS	▼
Notional Schedule	Constant	▼
Delivery Type	Physical	▼
Price Multiplier	1	

b. GUI Record Template: Rates.Swap.Fixed_Float

[Download EZ5CGKBXGZ54](#) [Dismiss](#)

Rates.Swap.Fixed_Float.InstRefDataReporting.V2

Template Version 2

Header

Asset Class	Rates
Instrument Type	Swap
Product	Fixed_Float
Level	InstRefDataReporting

ISIN

Identification	EZ5CGKBXGZ54
Status	New
Status Reason	
Last Update DateTime	2021-11-11T04:08:49

Derived

Full Name	Rates Swap Fixed_Float 1 DAYS AED-EBOR-Reuters 1 WEEK 20251111
Classification Type	SRCCSP
Commodity Derivative Indicator	FALSE
Underlying Asset Type	Fixed - Floating
Single or Multi Currency	Single Currency
Issuer or Operator of the Trading Venue Identifier	NA
Short Name	NA/Swap Fxd Flt USD 20251111
ISO Reference Rate	CRITR

Attributes [Properties](#)

Notional Currency	USD
Expiry Date	2025-11-11
Term of Contract Value	1
Term of Contract Unit	DAYS
Reference Rate	USD-CRITR
Reference Rate Term Value	1
Reference Rate Term Unit	WEEK
Notional Schedule	Constant
Delivery Type	PHYS
Price Multiplier	1