

March 17, 2025

Submitted via EFFS

U.S Securities and Exchange Commission Mr. Michael Coe Division of Trading and Markets Securities and Exchange Commission 100 F Street NE, Washington, DC 20549

Re: TW SEF LLC – Weekly Notification under Regulation SE, Rule 807 (d)

Dear Mr. Coe,

Pursuant to Regulation SE, Rule 807 (d) TW SEF LLC submits this weekly notification regarding the following amendments made during the week of March 17, 2025.

On March 17, 2025, TW SEF corrected typographical errors in TW SEF Rule 901 where CME was inadvertently listed rather than LCH.CLEARNET LIMITED.

Redline of Rulebook updates can be found in **Exhibit A**, and a copy of the amended Rules can be found in **Exhibit B**.

Should you have questions regarding this submission, please contact the undersigned at (646) 767-4923 or by email at Devi.Shanmugham@tradeweb.com.

Very truly yours,

Devi Shanmugham TW SEF CCO

D. 1

Attachment A

Redline Version of Rule 901

Credit Default	Credit Default Swaps - North American CDS Single Name		
Contract Description	A credit default swap (CDS) is a derivative transaction that allows for one party to transfer to another party for an agreed period of time the credit risk associated with a reference entity or entities. In each CDS, one party (the Buyer) pays a cash premium (the Premium) to the other party (the Seller) to purchase credit protection against the occurrence of an adverse event (a Credit Event) with respect to the reference entity or entities. The most common Credit Events are bankruptcy, failure to pay obligations and restructuring of obligations. The credit protection can relate to a specific type of obligation or all obligations of a reference entity and is expressed in terms of a notional amount of the relevant obligations. Selling credit protection is economically equivalent to owning the relevant obligations. Buying credit protection is economically equivalent to selling those obligations short. Credit Events are determined by International Swaps and Derivatives Association, Inc. (ISDA) committees made up of market practitioners and settlement prices for obligations are determined by standardized auctions.		
Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our- markets/market-regulation/sef/		
Contract Specification	Standard North American Corporate		
Region	North America		
Notional Currency	usp		
Quoting Convention and Minimum Increment	As agreed by parties.		
Minimum Size	As agreed by parties.		
Effective Date / Start Date	The date on which obligations under the swap come into effect		

Maturity Date	The date at which obligations under the swap stop being effective
Settlement	Cash Settlement with Contingent Payment, Fixed Quarterly, Upfront Payments as agreed by parties.
Settlement Procedure	As determined by the Clearing Agency / agreed by parties.
Trading Hours	Trading hours of TW SBSEF.
Clearing Agencies	ICE Clear Credit; CMELCH.Clearnet Limited
Reporting	All trades reported to SB/SDR in accordance with SEC requirements.

Credit Default	Swaps - European CDS Single Name
Contract Description	A credit default swap (CDS) is a derivative transaction that allows for one party to transfer to another party for an agreed period of time the credit risk associated with a reference entity or entities. In each CDS, one party (the Buyer) pays a cash premium (the Premium) to the other party (the Seller) to purchase credit protection against the occurrence of an adverse event (a Credit Event) with respect to the reference entity or entities. The most common Credit Events are bankruptcy, failure to pay obligations and restructuring of obligations. The credit protection can relate to a specific type of obligation or all obligations of a reference entity and is expressed in terms of a notional amount of the relevant obligations. Selling credit protection is economically equivalent to owning the relevant obligations. Buying credit protection is economically equivalent to selling those obligations short. Credit Events are determined by International Swaps and Derivatives Association, Inc. (ISDA) committees made up of market practitioners and settlement prices for obligations are determined by standardized auctions.
Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our- markets/market-regulation/sef/
Contract Specification	Standard European Corporate Standard European CoCo Corporate Standard European Financial Corporate Standard European Senior Non Preferred Financial Corporate Standard North American Corporate Contract Standard Singapore Corporate Contract Standard Subordinated European Insurance Corporate
Region	Europe
Notional Currency	EUR
Quoting Convention and Minimum Increment	As agreed by parties.
Minimum Size	As agreed by parties.
Effective Date / Start Date	The date on which obligations under the swap come into effect
Maturity Date	The date at which obligations under the swap stop being effective
Settlement	Cash Settlement with Contingent Payment, Fixed Quarterly, Upfront Payments as agreed by parties.

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Reference Entities markets/market-regulation/sef/ Standard Latin American Sovereign Standard Emerging European & Middle Eastern Sovereign Standard Western European Sovereign Standard Asia Sovereign Standard Australia Sovereign Standard Australia Sovereign Region Global Notional Currency USD Quoting Convention and Minimum Increment Minimum Size As agreed by parties. Effective Date / Start Date The date on which obligations under the swap come into effect Maturity Date The date at which obligations under the swap stop being effective Settlement Cash Settlement with Contingent Payment, Fixed Quarterly, Upfront Payments as agreed by parties.	Contract Description	transfer to another party for an agreed period of time the credit risk associated with a reference entity or entities. In each CDS, one party (the Buyer) pays a cash premium (the Premium) to the other party (the Seller) to purchase credit protection against the occurrence of an adverse event (a Credit Event) with respect to the reference entity or entities. The most common Credit Events are bankruptcy, failure to pay obligations and restructuring of obligations. The credit protection can relate to a specific type of obligation or all obligations of a reference entity and is expressed in terms of a notional amount of the relevant obligations. Selling credit protection is economically equivalent to owning the relevant obligations. Buying credit protection is economically equivalent to selling those obligations short. Credit Events are determined by International Swaps and Derivatives Association, Inc. (ISDA) committees made up of market practitioners and settlement prices for
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Notional Currency USD Quoting Convention and Minimum	Contract Specification	Standard Emerging European & Middle Eastern Sovereign Standard Western European Sovereign Standard Asia Sovereign
Quoting Convention and Minimum Increment Minimum Size As agreed by parties. Effective Date / Start Date The date on which obligations under the swap come into effect Maturity Date The date at which obligations under the swap stop being effective Settlement Cash Settlement with Contingent Payment, Fixed Quarterly, Upfront Payments as agreed by parties.	Region	Global
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Settlement Procedure As determined by the Clearing Agency / agreed by parties.	Settlement	
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Trading Hours	Trading hours of TW SBSEF.
Clearing Agencies	ICE Clear Credit; CMELCH.Clearnet Limited
Reporting	All trades reported to SB/SDR in accordance with SEC requirements.

Credit Defaul	t Swaps – Asia Ex-Japan CDS Single Name
Contract Description	A credit default swap (CDS) is a derivative transaction that allows for one party to transfer to another party for an agreed period of time the credit risk associated with a reference entity or entities. In each CDS, one party (the Buyer) pays a cash premium (the Premium) to the other party (the Seller) to purchase credit protection against the occurrence of an adverse event (a Credit Event) with respect to the reference entity or entities. The most common Credit Events are bankruptcy, failure to pay obligations and restructuring of obligations. The credit protection can relate to a specific type of obligation or all obligations of a reference entity and is expressed in terms of a notional amount of the relevant obligations. Selling credit protection is economically equivalent to owning the relevant obligations. Buying credit protection is economically equivalent to selling those obligations short. Credit Events are determined by International Swaps and Derivatives Association, Inc. (ISDA) committees made up of market practitioners and settlement prices for obligations are determined by standardized auctions.
Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our- markets/market-regulation/sef/
Contract Specification	Standard Asia Corporate Standard Asia Financial Corporate Standard Singapore Corporate Standard Singapore Financial Corporate
Region	Asia
Notional Currency	USD
Quoting Convention and Minimum Increment	As agreed by parties.
Minimum Size	As agreed by parties.
Effective Date / Start Date	The date on which obligations under the swap come into effect
Maturity Date	The date at which obligations under the swap stop being effective
Settlement	Cash Settlement with Contingent Payment, Fixed Quarterly, Upfront Payments as agreed by parties.
Settlement Procedure	As determined by the Clearing Agency / agreed by parties.

Trading Hours	Trading hours of TW SBSEF.
Clearing Agencies	ICE Clear Credit; CMELCH.Clearnet Limited
Reporting	All trades reported to SB/SDR in accordance with SEC requirements.

Credit Default	t Swaps – Japan CDS Single Name
Contract Description	A credit default swap (CDS) is a derivative transaction that allows for one party to transfer to another party for an agreed period of time the credit risk associated with a reference entity or entities. In each CDS, one party (the Buyer) pays a cash premium (the Premium) to the other party (the Seller) to purchase credit protection against the occurrence of an adverse event (a Credit Event) with respect to the reference entity or entities. The most common Credit Events are bankruptcy, failure to pay obligations and restructuring of obligations. The credit protection can relate to a specific type of obligation or all obligations of a reference entity and is expressed in terms of a notional amount of the relevant obligations. Selling credit protection is economically equivalent to owning the relevant obligations. Buying credit protection is economically equivalent to selling those obligations short. Credit Events are determined by International Swaps and Derivatives Association, Inc. (ISDA) committees made up of market practitioners and settlement prices for obligations are determined by standardized auctions.
Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our- markets/market-regulation/sef/.
Contract Specification	Standard Japan Corporate Standard Japan Financial Corporate
Region	Japan
Notional Currency	JPY
Quoting Convention and Minimum Increment	As agreed by parties.
Minimum Size	As agreed by parties.
Effective Date / Start Date	The date on which obligations under the swap come into effect
Maturity Date	The date at which obligations under the swap stop being effective
Settlement	Cash Settlement with Contingent Payment, Fixed Quarterly, Upfront Payments as agreed by parties.
Settlement Procedure	As determined by the Clearing Agency / agreed by parties.

Trading Hours	Trading hours of TW SBSEF.
Clearing Agencies	ICE Clear Credit; CMELCH.Clearnet Limited
Reporting	All trades reported to SB/SDR in accordance with SEC requirements.

Credit Default	Swaps – Australia CDS Single Name
Contract Description	A credit default swap (CDS) is a derivative transaction that allows for one party to transfer to another party for an agreed period of time the credit risk associated with a reference entity or entities. In each CDS, one party (the Buyer) pays a cash premium (the Premium) to the other party (the Seller) to purchase credit protection against the occurrence of an adverse event (a Credit Event) with respect to the reference entity or entities. The most common Credit Events are bankruptcy, failure to pay obligations and restructuring of obligations. The credit protection can relate to a specific type of obligation or all obligations of a reference entity and is expressed in terms of a notional amount of the relevant obligations. Selling credit protection is economically equivalent to owning the relevant obligations. Buying credit protection is economically equivalent to selling those obligations short. Credit Events are determined by International Swaps and Derivatives Association, Inc. (ISDA) committees made up of market practitioners and settlement prices for obligations are determined by standardized auctions.
Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our- markets/market-regulation/sef/
Contract Specification	Standard Australia Corporate Standard Australia Financial Corporate
Region	Australia
Notional Currency	USD
Quoting Convention and Minimum Increment	As agreed by parties.
Minimum Size	As agreed by parties.
Effective Date / Start Date	The date on which obligations under the swap come into effect
Maturity Date	The date at which obligations under the swap stop being effective
Settlement	Cash Settlement with Contingent Payment, Fixed Quarterly, Upfront Payments as agreed by parties.
Settlement Procedure	As determined by the Clearing Agency / agreed by parties.

Trading Hours	Trading hours of TW SBSEF.
Clearing Agencies	ICE Clear Credit; CMELCH.Clearnet Limited
Reporting	All trades reported to SB/SDR in accordance with SEC requirements.

Attachment B

Amended Rule 901 Credit Default Swaps - North American CDS Single Name

Credit Defaul	t Swaps - North American CDS Single Name
Contract Description	A credit default swap (CDS) is a derivative transaction that allows for one party to transfer to another party for an agreed period of time the credit risk associated with a reference entity or entities. In each CDS, one party (the Buyer) pays a cash premium (the Premium) to the other party (the Seller) to purchase credit protection against the occurrence of an adverse event (a Credit Event) with respect to the reference entity or entities. The most common Credit Events are bankruptcy, failure to pay obligations and restructuring of obligations. The credit protection can relate to a specific type of obligation or all obligations of a reference entity and is expressed in terms of a notional amount of the relevant obligations. Selling credit protection is economically equivalent to owning the relevant obligations. Buying credit protection is economically equivalent to selling those obligations short. Credit Events are determined by International Swaps and Derivatives Association, Inc. (ISDA) committees made up of market practitioners and settlement prices for obligations are determined by standardized auctions.
Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our-markets/market-regulation/sef/
Contract Specification	Standard North American Corporate
Region	North America
Notional Currency	USD
Quoting Convention and Minimum Increment	As agreed by parties.
Minimum Size	As agreed by parties.
Effective Date / Start Date	The date on which obligations under the swap come into effect
Maturity Date	The date at which obligations under the swap stop being effective
Settlement	Cash Settlement with Contingent Payment, Fixed Quarterly, Upfront Payments as agreed by parties.

Settlement Procedure	As determined by the Clearing Agency / agreed by parties.
Trading Hours	Trading hours of TW SBSEF.
Clearing Agencies	ICE Clear Credit; LCH.Clearnet Limited
Reporting	All trades reported to SB/SDR in accordance with SEC requirements.

Credit Default Swaps - European CDS Single Name

117, 2025	
Contract Description	A credit default swap (CDS) is a derivative transaction that allows for one party to transfer to another party for an agreed period of time the credit risk associated with a reference entity or entities. In each CDS, one party (the Buyer) pays a cash premium (the Premium) to the other party (the Seller) to purchase credit protection against the occurrence of an adverse event (a Credit Event) with respect to the reference entity or entities. The most common Credit Events are bankruptcy, failure to pay obligations and restructuring of obligations. The credit protection can relate to a specific type of obligation or all obligations of a reference entity and is expressed in terms of a notional amount of the relevant obligations. Selling credit protection is economically equivalent to owning the relevant obligations. Buying credit protection is economically equivalent to selling those obligations short. Credit Events are determined by International Swaps and Derivatives Association, Inc. (ISDA) committees made up of market practitioners and settlement prices for obligations are determined by standardized auctions.
Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our-markets/market-regulation/sef/
Contract Specification	 Standard European Corporate Standard European CoCo Corporate Standard European Financial Corporate Standard European Senior Non Preferred Financial Corporate Standard North American Corporate Contract Standard Singapore Corporate Contract Standard Subordinated European Insurance Corporate
Region	Europe
Notional Currency	EUR
Quoting Convention and Minimum Increment	As agreed by parties.
Minimum Size	As agreed by parties.
Effective Date / Start Date	The date on which obligations under the swap come into effect
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Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our-markets/market-regulation/sef/
Contract Specification	 Standard Latin American Sovereign Standard Emerging European & Middle Eastern Sovereign Standard Western European Sovereign Standard Asia Sovereign Standard Australia Sovereign
Region	Global
Notional Currency	USD
Quoting Convention and Minimum Increment	As agreed by parties.
Minimum Size	As agreed by parties.
Effective Date / Start Date	The date on which obligations under the swap come into effect
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Settlement	Cash Settlement with Contingent Payment, Fixed Quarterly, Upfront Payments as agreed by parties.
Settlement Procedure	As determined by the Clearing Agency / agreed by parties.

Mr. Michael Coe

U.S Securities and Exchange Commission

March 17, 2025

Trading Hours	Trading hours of TW SBSEF.
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Contract Specification	 Standard Asia Corporate Standard Asia Financial Corporate Standard Singapore Corporate Standard Singapore Financial Corporate
Region	Asia
Notional Currency	USD
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Minimum Size	As agreed by parties.
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Credit Default Swaps - Japan CDS Single Name

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Contract Description	A credit default swap (CDS) is a derivative transaction that allows for one party to transfer to another party for an agreed period of time the credit risk associated with a reference entity or entities. In each CDS, one party (the Buyer) pays a cash premium (the Premium) to the other party (the Seller) to purchase credit protection against the occurrence of an adverse event (a Credit Event) with respect to the reference entity or entities. The most common Credit Events are bankruptcy, failure to pay obligations and restructuring of obligations. The credit protection can relate to a specific type of obligation or all obligations of a reference entity and is expressed in terms of a notional amount of the relevant obligations. Selling credit protection is economically equivalent to owning the relevant obligations. Buying credit protection is economically equivalent to selling those obligations short. Credit Events are determined by International Swaps and Derivatives Association, Inc. (ISDA) committees made up of market practitioners and settlement prices for obligations are determined by standardized auctions.
Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our-markets/market-regulation/sef/.
Contract Specification	Standard Japan CorporateStandard Japan Financial Corporate
Region	Japan
Notional Currency	JPY
Quoting Convention and Minimum Increment	As agreed by parties.
Minimum Size	As agreed by parties.
Effective Date / Start Date	The date on which obligations under the swap come into effect
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Reference Entities	Please see the list of reference entities at https://www.tradeweb.com/our-markets/market-regulation/sef/
Contract Specification	 Standard Australia Corporate Standard Australia Financial Corporate
Region	Australia
Notional Currency	USD
Quoting Convention and Minimum Increment	As agreed by parties.
Minimum Size	As agreed by parties.
Effective Date / Start Date	The date on which obligations under the swap come into effect
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