

24-305

TO: Clearing Member Firms

Chief Financial Officers Back Office Managers Margin Managers

FROM: CME Clearing

SUBJECT: Performance Bond Requirements

DATE: Friday, October 11, 2024

To receive advanced notification of Performance Bond (margin) changes, through our free automated mailing list, go to

http://www.cmegroup.com/newsletter/web2lead/web2sf-old.html

As per the normal review of market volatility to ensure adequate collateral coverage, the Chicago Mercantile Exchange Inc., Clearing House Risk Management staff approved the performance bond requirements for the following products listed below. Please email any questions to Clearing.RiskManagement@cmegroup.com.

The rates will be effective after the close of business on

Friday, October 11, 2024.

Current rates as of:

Friday, October 11, 2024.

СС	Rate Type	Description	Change	ISO	Current Initial	Current Maintenance	New Initial	New Maintenance
Outrigh	nt Rates							

			701	accerone camigni	- reaces		
сні w	HEAT EURONEX	(T SPRD FUT (C	CWD)				
CWD	Non-HRP	Month 2	New	USD		450	450
CWD	HRP	Month 2	New	USD		495	450
CWD	Non-HRP	Month 3	New	USD		425	425
CWD	HRP	Month 3	New	USD		468	425
CWD	Non-HRP	Month 1	New	USD		500	500
CWD	HRP	Month 1	New	USD		550	500
CWD	Non-HRP	Months 4+	New	USD		400	400
CWD	HRP	Months 4+	New	USD		440	400
KC W	HEAT EURONEX	T SPRD FUT (K	WD)				
KWD	Non-HRP	Month 2	New	USD		500	500
KWD	HRP	Month 2	New	USD		550	500
KWD	Non-HRP	Months 3	New	USD		450	450
KWD	HRP	Months 3	New	USD		495	450
KWD	Non-HRP	Month1	New	USD		600	600
KWD	HRP	Month1	New	USD		660	600
KWD	Non-HRP	Months 4+	New	USD		400	400
KWD	HRP	Months 4+	New	USD		440	400

CC	Rate Type	Description	Change	ISO	Current Initial	Current Maintenance	New Initial	New Maintenance
Intra	Spreads							
VD M	IONTH 1 VS MON	TH 2 (CHI WHEA	T EURONEX	T SPRD	FUT)			
ND	Non-HRP	N	New	USD			450	450
ΝD	HRP	1	New	USD			495	450
WD N	IONTH 1 VS MON	TH 3 (CHI WHEA	T EURONE	XT SPRE	FUT			
WD	Non-HRP	-	New	USD	,		425	5 425
WD	HRP		New	USD			468	425
WD N	MONTH 1 VS MON	TH 4+ (CHI WHE	AT EURON	EXT SPR	D FUT)			
WD	Non-HRP		New	USD			650	650
WD	HRP		New	USD			715	650
WD N	ONTH 2 VS MON	TH 3 (CHI WHEA	T EURONE	XT SPRE	FUT)			
WD	Non-HRP		New	USD			275	5 275
WD	HRP		New	USD			303	3 275
WD N	MONTH 2 VS MON	TH 4+ (CHI WHE	AT EURON	EXT SPR	D FUT)			
WD	Non-HRP		New	USD			600	600
WD	HRP		New	USD			660	600
WD N	ONTH 3 VS MON	TH 4+ (CHI WHE	AT EURON	EXT SPR	D FUT)			
WD	Non-HRP		New	USD			575	575
WD	HRP		New	USD			633	575
WD N	ONTH 4+ VS MO	NTH 4+ (CHI WH	EAT EURO	NEXT SP	RD FUT)			
WD	Non-HRP		New	USD			600	600
WD	HRP		New	USD			660	600
WD N	IONTH 1 VS MON	TH 2 (KC WHEA	T EURONE)	(T SPRD	FUT)			
ΝD	Non-HRP		New	USD			800	800
ΝD	HRP		New	USD			880	800
WD N	ONTH 1 VS MON	TH 3 (KC WHEA	T EURONE)	(T SPRD	FUT)			
ΝD	Non-HRP		New	USD			800	800
ΝD	HRP		New	USD			880	800
WD N	IONTH 1 VS MON	TH 4+ (KC WHE	AT EURONE	XT SPRI	D FUT)			
ΝD	Non-HRP		New	USD			800	800
ΝD	HRP		New	USD			880	800
WD N	MONTH 2 VS MON	TH 3 (KC WHEA	T EURONE)	(T SPRD	FUT)			
ΝD	Non-HRP		New	USD			450	450
ΝD	HRP		New	USD			495	450
WD N	MONTH 2 VS MON	TH 4+ (KC WHE	AT EURONE	XT SPRI	D FUT)			
WD	Non-HRP		New	USD			625	625
WD	HRP		New	USD			688	625

СС	Rate Type	Description	Change	ISO	Current Initial	Current Maintenance	New Initial	New Maintenance
Intra 9	preads							
KWD	MONTH 3 VS MOI	NTH 4+ (KC WHE	AT EURONE	XT SPR	D FUT)			
KWD	Non-HRP		New	USD			600	600
KWD	HRP		New	USD			660	600
KWD	MONTH 4+ VS MC	ONTH 4+ (KC WH	EAT EURON	IEXT SPE	RD FUT)			
KWD	Non-HRP		New	USD			650	650
KWD	HRP		New	USD			715	650

Rate Type	Change	Ratio	Current Initial	Current Maintenance	New Initial	New Maintenance
Inter-commodity Spre	ad Rates					
	AGRIC	ULTURE - Inte	er-commodity	Spread Rates		
CHICAGO WHEAT-EU (KCW - CME) Month 1		HEAT SPREA	D FUTURES (CWD - CME) vs h	(ANSAS WHEAT	FUTURES
Spread Credit Rate	New	+ <u>2:+</u> 1			45%	45%
CHICAGO WHEAT-EU (KCW - CME) Month 1		HEAT SPREA	AD FUTURES (CWD - CME) vs h	(ANSAS WHEAT	FUTURES
Spread Credit Rate	New	+ <u>2:+</u> 1			45%	45%
CHICAGO WHEAT-EU (KCW - CME) Month 2		HEAT SPREA	AD FUTURES (CWD - CME) vs h	(ANSAS WHEAT	FUTURES
Spread Credit Rate	New	+ <u>2:+</u> 1			45%	45%
CHICAGO WHEAT-EU (KCW - CME) Month 2		HEAT SPREA	AD FUTURES (CWD - CME) vs h	(ANSAS WHEAT	FUTURES
Spread Credit Rate	New	+ <u>2:+</u> 1			45%	45%
Chicago Wheat-Europ	ean Milling Wheat S	pread Futures	(CWD) vs Ch	icago SRW Whea	t (W) Month 1 v	s Month 1
Spread Credit Rate	New	+ <u>1:+</u> 2			45%	45%
Chicago Wheat-Europ	ean Milling Wheat S	pread Futures	(CWD) vs Ch	icago SRW Whea	at (W) Month 1 v	s Month 2+
Spread Credit Rate	New	+ <u>1:+</u> 2			45%	45%
Chicago Wheat-Europ	ean Milling Wheat S	pread Futures	(CWD) vs Ch	icago SRW Whea	t (W) Month 2+	vs Month 1
Spread Credit Rate	New	+ <u>2:+</u> 1			45%	45%
Chicago Wheat-Europ	ean Milling Wheat S	pread Futures	(CWD) vs Ch	icago SRW Whea	at (W) Month 2+	vs Month 2+
Spread Credit Rate	New	+ <u>1:+</u> 2			50%	50%
KANSAS WHEAT FUT - CME) Month 1 vs Mo		vs KC HRW W	/HEAT-EUROP	EAN MILLING W	HEAT SPREAD	TUTURES (KWE
Spread Credit Rate	New	+ <u>1:+</u> 2			50%	50%
KANSAS WHEAT FUT - CME) Month 1 vs Mo		vs KC HRW W	/HEAT-EUROP	EAN MILLING W	HEAT SPREAD	TUTURES (KWE
Spread Credit Rate	New	+ <u>1:+</u> 2			50%	50%
KANSAS WHEAT FUT - CME) Month 2+ vs M		vs KC HRW W	/HEAT-EUROP	EAN MILLING W	HEAT SPREAD	TUTURES (KWE
Spread Credit Rate	New	+ <u>1:+</u> 2			50%	50%
KANSAS WHEAT FUT - CME) Month 2+ vs M		vs KC HRW W	/HEAT-EUROP	EAN MILLING W	HEAT SPREAD	TUTURES (KWI
Spread Credit Rate	New	+ <u>1:+</u> 2			50%	50%
WHEAT (W - CME) vs Month 1	KC HRW WHEAT-EU	ROPEAN MILI	LING WHEAT	SPREAD FUTURI	ES (KWD - CME)	Month 1 vs
Spread Credit Rate	New	+ <u>1:+</u> 2			50%	50%
WHEAT (W - CME) vs Month 2+	KC HRW WHEAT-EU	ROPEAN MIL	LING WHEAT	SPREAD FUTURI	ES (KWD - CME)	Month 1 vs

Rate Type	Change	Ratio	Current Initial	Current Maintenance	New Initial	New Maintenance
Inter-commodity Spre	ad Rates					
Spread Credit Rate	New	+ <u>1:+</u> 2			50%	50%
WHEAT (W - CME) vs I Month 1	KC HRW WHEAT-	EUROPEAN MIL	LING WHEAT	SPREAD FUTURE	ES (KWD - CME)) Month 2+ vs
	New	EUROPEAN MIL + <u>1:+</u> 2	LING WHEAT	SPREAD FUTURE	ES (KWD - CME)	
Month 1	New	+ <u>1:+</u> 2			50%	50%