

09-593

TO: Clearing Member Firms

Chief Financial Officers Back Office Managers Margin Managers

FROM: CME Clearing

SUBJECT: Performance Bond Requirements:

DATE: Wednesday, December 30, 2009

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

and subscribe to the Performance Bond Rates Advisory Notice listserver.

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.

The rates will be effective after the close of business on

Monday, January 04, 2010.

Current rates as of:

Wednesday, December 30, 2009.

## **SPAN MINIMUM PERFORMANCE BOND REQUIREMENTS**

СС	Rate Type	Description	Change	ISO	Current	Current	New Initial	New	
					Initial	Maintenance		Maintenance	
Intra	Spreads								
COMEX METALS - Intra Spreads									
COMEX Gold - All Months (COMEX 100 GOLD FUTURES)									
GC	Spec		Increase	USD	101	75	135	100	1
GC	Hedge/Member		Increase	USD	75	75	100	100	)
COMEX Gold - All Months (COMEX 1000 GRAM GOLD FUTURES)									
QS	Spec		Increase	USD	33	24	43	32	<u>:</u>
QS	Hedge/Member		Increase	USD	24	24	32	32	-
COMEX Gold - All Months (COMEX MINY GOLD FUTURES)									
QO	Spec		Increase	USD	51	38	68	50	i
QO	Hedge/Member		Increase	USD	38	38	50	50	)
COMEX Gold - All Months (E-MINI GOLD FUTURES)									
8Q	Spec		Increase	USD	33	25	45	33	;
8Q	Hedge/Member		Increase	USD	25	25	33	33	į.
COMEX Silver - All Months (COMEX 5000 SILVER FUTURES)									
SI	Spec		Increase	USD	135	100	203	150	i
SI	Hedge/Member		Increase	USD	100	100	150	150	)
COMEX Silver - All Months (COMEX MINY SILVER FUTURES)									
QI	Spec		Increase	USD	68	50	101	75	,
QI	Hedge/Member		Increase	USD	50	50	75	75	,
COMEX Silver - All Months (E-MINI SILVER FUTURES)									
6Q	Spec		Increase	USD	27	20	41	30	i
6Q	Hedge/Member		Increase	USD	20	20	30	30	i