The following proposed cap size tables are based on the proposed revision to 17 C.F.R. 43.4 and 43.6. The Commission has requested comment on all aspects of the proposed tables. The methodology specified in proposed 43.4(g)(2) and 43.6(c)(2) (the 75% methodology) does not result in a cap size for certain swaps. These are indicated by blank cells in the table.

<u>These cap size tables are published by the Commission on its website</u> <u>at www.cftc.gov pursuant to 17 C.F.R. 43.4(g)(9). All cap sizes are in</u> <u>U.S. dollars and are in millions.</u>

Tenor	AUD	BRL	CAD	CLP
1. < - 46D	6,700	2,000	6,600	86
2. 46D < - 107D	1,600	850	2,400	650
3. 107D < - 198D	490	800	1,300	300
4. 198D < - 381D	550	480	550	210
5. 381D < - 746D	470	440	550	92
6. 746D < - 1,842D	190	150	270	44
7. 1,842D < - 3,668D	120	43	160	22
8. 3,668D < - 10,973D	72	7	58	41
9.10,973D <-			36	

Interest Rate Swap Cap Sizes¹

Tenor	CZK	EUR	GBP	INR
1. < - 46D		15,200	11,900	1,300
2. 46D < - 107D	650	6,800	5,700	420
3. 107D < - 198D	360	1,500	1,000	320
4. 198D < - 381D	260	2,400	2,200	230
5. 381D < - 746D	160	1,200	700	150
6. 746D < - 1,842D	96	600	420	61
7. 1,842D < - 3,668D	68	300	240	94
8. 3,668D < - 10,973D	29	180	130	7
9.10,973D <-		240	54	

¹ Tenor periods and currencies are	as specified in 17 C E P	$12 \Lambda(a)(2)$ and $12 G(b)(1)(i)$
renor perious and currencies are	e as specified in 17 C.I.N	. 43.4(g/(z) and 43.0(b/(±/(i).

Interest Rate Swap Cap Sizes (cont.)¹

Tenor	JPY	MXN	NZD	ZAR
1. < - 46D	1,900	120	4,000	
2. 46D < - 107D	950	700	2,000	460
3. 107D < - 198D	850	450	550	1,300
4. 198D < - 381D	1,200	260	340	460
5. 381D < - 746D	700	140	390	150
6. 746D < - 1,842D	450	75	140	77
7. 1,842D < - 3,668D	380	38	110	71
8. 3,668D < - 10,973D	140	32	35	28
9.10,973D <-	50			

Tenor	KRW	SEK	USD	Ot her²
1. < - 46D			17,500	All other interest rate
2. 46D < - 107D	1,050	1,200	4,100	swaps have a
3. 107D < - 198D	1,100		2,100	cap size of 100
4. 198D < - 381D	550	550	5,100	regardless of
5. 381D < - 746D	260	750	1,600	tenor
6. 746D < - 1,842D	99	220	700	
7. 1,842D < - 3,668D	67	140	430	
8. 3,668D < - 10,973D	33	37	200	
9.10,973D <-			210	

¹Tenor periods and currencies are as specified in 17 C.F.R. 43.4(g)(2) and 43.6(b)(1)(i).

² As specified in 17 C.F.R. 43.4(g)(4) and 43.6(b)(1)(ii).

Product ¹	Tenor	Сар	
CDXHY	1,477D < - 2,207D	170	
iTraxx - Europe	1,477D < - 2,207D	360	
iTraxx - Crossover	1,477D < - 2,207D	180	
iTraxx-Senior Financial	1,477D < - 2,207D	250	
CDXIG	1,477D < - 2,207D	650	
CDXEmergingMarkets	1,477D < - 2,207D	86	
CDMBX	All	51	
Ot her²	All other credit swaps have a cap size of 400		

Credit Swaps Cap Sizes

¹The products and tenors are as specified in 17 C.F.R. 43.4(g)(2) and 43.6(b)(2)(i)-(vii).

² As specified in 17 C.F.R. 43.4(g)(5) and 43.6(b)(2)(viii).

Equity Swaps Cap Sizes

Under 17 C.F.R. 43.4(g)(6), all transactions in the equity asset class have a cap size of 250.

FX Top 20 USD Pairs ¹	Сар	FX Top 20 USD Pairs ¹	Сар
ARS	26	IDR	56
AUD	150	JPY	240
BRL	170	MYR	37
CAD	91	MXN	130
CLP	51	NZD	99
CNY	210	PEN	33
COP	51	РНР	51
EUR	240	RUB	150
GBP	210	KRW	130
INR	110	TWD	110

Foreign Exchange Swaps Cap Sizes

¹Currency pairs as specified in 17 C.F.R. 43.4(g)(2) and 43.6(b)(4)(i).

- A. The cap size for swaps with currency pairs consisting of two separate currencies from the list of currencies in the table immediately above is the lower of the notional amount of either currency's cap size. 17 C.F.R. 43.4(g)(3) and 43.6(b)(4)(ii).
- B. All other foreign exchange swaps have a cap size of 150. 17 C.F.R. 43.4(g)(7).

Type ¹	Сар	Type ¹	Сар
METALS		AGRICULTURAL	
Aluminum	4	Corn	0.2
Copper	5	Soybean	2
Gold	84	Coffee	0.89
Lead	4	Wheat	0.015
Nickel	4	Сосоа	0.051
Silver	50	Sugar	2
Virtual	0.067	Cotton	0.9
Zinc	5	Soymeal	9
ENERGY		Soybean oil	8
Elect ricit y	2	Cattle	12
Fuel oil	14	Hogs	5
Gasoline-RBOB	3	Ot her ²	All other commodity
Heating Oil	3		swaps have a cap size of
Natural Gas	5		100
Oil	37		

Other Commodity Swaps Cap Sizes

¹The rows under the headings Metals, Energy, and Agricultural are as specified in 17 C.F.R. 43.4(g)(2), 43.6(b)(5)(i) and appendix A to part 43.

² As specified in 17 C.F.R. 43.4(g)(8).