Regulatory Notice

4.1.11 Negotiated Large Trades

Issue date	Cross Reference	Enquiries
o6 April 2009	Rule 4.1.11	Please contact Product Management for policy issues: 6236-8450 Please contact Clearing House for operational issues: 6538-5319 Facsimile No: 6533-6163 Email address: sgxdc_clear@sgx.com

1. INTRODUCTION

1.1 This Regulatory Notice sets out the minimum volume thresholds, notification requirements and procedures that Persons effecting Negotiated Large Trades or "NLTs" are required to observe.

2. MINIMUM VOLUME THRESHOLDS

- 2.1 The minimum volume thresholds for NLTs are set out in Appendix A.
- 2.2 Within the same Underlying, a NLT is deemed to be in accordance with the minimum volume threshold if at least one (1) of the legs meets the minimum volume threshold.
- 2.3 Trades which are not in accordance with the minimum volume threshold will not be accepted for registration as NLTs and will be rejected.

Example: Minimum volume threshold for NK Futures = $\frac{31}{200}$ lots Minimum volume threshold for NK Options = $\frac{10025}{200}$ lots

The following NLT will be in accordance with the minimum volume threshold as one (1) of the legs (NK Options Jan o6 Call 14000) meets the <u>NK Options</u> minimum volume threshold of 10025 lots:

Contract	Qty	Price
NK Futures Mar o6	200 19 lots	<u>@</u> 14200
NK Options Jan 06 Call 14000	50 13 lots	<u>@</u> 300
NK Options Jan 06 Call 14000	50 12 lots	<u>@</u> 301
NK Options Feb o6 Put 13750	2 lots	<u>@</u> 610

3. GENERAL POLICY

3.1 Trading Hours

3.1.1 The NLT facility shall be available twenty-four (24) hours a day. All NLTs executed during or before the Contract "T" trading hours shall be "T Trades" while NLTs executed after the Contract "T" trading hours shall be "T+1 Trades".

3.2 Reporting and Registration of NLTs

3.2.1 All NLTs must be reported to the Exchange. Clearing Members are required to submit Form CH31 (Negotiated Large Trade Registration Form), duly filled up and signed by their authorised personnel on behalf of their Customers. Registration of all NLTs shall be done via submission through the eNLT system (Electronic Negotiated Large Trade – a web-based system). The submission can be done by either party to the trade, with mutual agreement.

Entry of the details of the NLT through the eNLT system may be done by either party to the trade, or any authorised personnel of their respective Clearing Members and its affiliates on their behalf.

- 3.2.2 <u>NLTs submitted for registration must be also approved by the relevant Clearing Members for both the buying and selling Customers, via eNLT, before registration can be effected.</u>
- 3.2.3 Clearing Members are required to ensure that register all "T Trades" and "T+1 Trades" via the SGX Trade Allocation and Registration ("STAR") system are submitted for registration via the eNLT system in a timely manner. In any event, Clearing Members are required to register aAll "T Trades" are required to be registered no later than thirty (30) minutes after the relevant "T" session closes and all "T+1 Trades" no later than thirty (30) minutes after the next Business Day's "T" session closes.

3.3 NLT Execution

- 3.3.1 Members shall ensure that NLTs are not transacted for Customers who have the same beneficial interest in both sides of the transactions. Members may submit NLT orders from two (2) separate Customers under the same Omnibus Account, provided that the Members' record keeping and audit trails are able to demonstrate the separate beneficial ownership.
- 3.3.2 A Member shall ensure that its Customers are aware of and have given their approval for the execution of the Customers' orders via the NLT facility. Where a Member receives a Customer's order that is not a NLT order but meets the requirements of the NLT facility, such Member may execute the Customer's order via the NLT facility provided that such Member has obtained the prior approval from the Customer, either specifically for the transaction or as a general blanket approval (and such blanket approval has not been terminated by the Customer). If a Customer's approval is obtained verbally, the Member shall ensure that a tape recording of the conversation where the Customer's approval was obtained

is retained for record keeping purposes. A Member shall also inform its Customers if the Member may be or is a counterparty to the Customer's NLT and obtain the Customer's prior written approval.

- 3.3.3 Members may obtain a general blanket approval from their Customers provided the conditions below are met. Members shall disclose to their Customers all NLTs executed pursuant to the general blanket approval in the contract notes sent to their Customers. The conditions for obtaining a general blanket approval from the Customer are as follows:
 - (a) Members shall inform the Customer that the general blanket approval is subject to compliance with the rules, laws and regulations in the Customer's country of domicile;
 - (b) the general blanket approval shall be in writing and shall provide details on the nature and scope of the general blanket approval given;
 - (c) Members shall highlight to the Customer the risks and liabilities that the Customer may be exposed to in giving such general blanket approval. In particular, the Member shall highlight that in some instances, NLT orders may not be executed at the best possible price and that the timeliness of order execution may be compromised. The Customer must also be informed that the Customer is obligated to accept all NLTs executed pursuant to the general blanket approval; and
 - (d) the Customer shall acknowledge that it has read, understood, and received a copy of the signed general blanket approval.
- 3.3.4 In order to ensure that Customers' interests are not compromised, the Members shall, unless their Customers specifically request for a trade to be done through the NLT facility, place all Customers orders on QUEST for execution. After the Customers' orders have been placed on QUEST for execution, Members' employees may then seek their Customers' approval to accept the order as an NLT. However, Members may only withdraw an order from QUEST for subsequent execution as an NLT if the price for the NLT is at least equal to or better than the prevailing bid/offer quoted in QUEST at the time the order is withdrawn, unless otherwise instructed by Customers.
- 3.3.5 Members shall not combine individual Customers' orders in order to meet the NLT minimum volume threshold requirements. Members shall not combine separate Customers' orders of different Contracts to create an inter-commodity spread or strategy transaction. However, individual orders greater than or equal to the minimum volume threshold may be combined by Members to match a larger NLT counter bid/offer, subject to the condition that the NLTs should, upon execution, be individually reported.
- 3.3.6 Members may use vVarious price combinations within the same NLT, or within the same leg of an NLT in the case of spreads or combinations, may be used to set an 'average' price, provided that the trade is for the same entity and that each respective price must meet the minimum tick for the Market in question NLTs as set out in Appendix B.

- 3.3.7 Upon execution, a Member may give up an NLT to another Clearing Member or different Clearing Members via the SGX Trade Allocation and Registration ("STAR") system or any other system prescribed by the Exchange for allocation(s) to various Customer Accounts maintained with that other Clearing Member(s). The allocated number of Contracts to each such account may be less than the minimum volume threshold for the Contract in question provided that the NLT was executed for fund managers, commodity trading advisors etc. who may at times be required to allocate in part to 'sub-funds', high net worth individuals/investors, etc. who may maintain their own accounts with the other Clearing Member(s).
- 3.3.8 The Exchange shall have the sole and absolute discretion to cancel or adjust the price of any NLT, even after the registration of the NLT.

3.4 Publicising of NLT

The Exchange shall publish information relating to the details of NLTs on the eNLT home page on the Internet and on the Exchange's website.

3.5 NLT Fees

The standard clearing fees applicable to the relevant Contracts shall be imposed on all NLTs. In addition, a special facility fee charge shall also be imposed on all NLTs.

3.6 Deterrence Fees

3.6.1 The Exchange shall impose a deterrence fee for any NLT that does not have at least one (1) leg that meets the required minimum volume threshold. The deterrence fee will be charged separately for each leg in the NLT and be equal to US\$20 x minimum volume threshold.

Example:	Contract	Otv	Drico
Example.	Litampic. Contract		rnce
	NK Futures Mar oz	ann lots	16000
	MK Futures Mai 0/	200 1013	10000
	NK Options Jan 07 Call 16000	ro lots	200
	Wit Options jan of Call 10000	יט וטנט	300

Deterrence Fee Charged for NK Futures Mar 07 = US\$20 x 300

Deterrence Fee Charged for NK Options Jan 07 Call 16000 = US\$20 x 100

Total = US\$8,000

3.6.2 Clearing Members are required to register their NLTs on the STAR system under paragraph 3.2 above. A deterrence fee of US\$20 x the total NLT quantity per leg will be imposed for all late reporting.

Example: If the NLT in the example above was also late, it will be charged an additional deterrence fee of

Deterrence Fee Charged for NK Futures Mar 07 = US\$20 x 200
Deterrence Fee Charged for NK Options Jan 07 Call 16000 = US\$20 x 50

Total = US\$5,000

- 3.6.1 Clearing Members are required to register their NLTs via eNLT within the period specified in paragraph 3.2 above. A flat deterrence fee of S\$5000 per trade will be imposed for all late reporting
- 3.6.2 The Exchange may, in its absolute discretion, waive the imposition of the deterrence fee for the late registration of an NLT.

3.7 Use of NLT Facility in event of interrupted access to eNLT

- 3.7.1 In the event of any technical fault that prevents or inhibits access and/or use of the eNLT system by any Clearing Member(s), the Exchange may, in its absolute discretion, and in circumstances which is deems appropriate, allow for registration of NLTs via manual submission of Form CH31, duly filled up and signed by their authorised personnel on behalf of their Customers, to the Exchange.
- 3.7.2 If the Exchange exercises its discretion pursuant to paragraph 3.7.1:
 - (a) The Exchange will inform all Clearing Members of this decision by issuance of a circular;
 - (b) The Exchange may vary or waive the time periods for reporting of NLT trades set out in paragraph 3.2 above; and
 - (c) The Exchange shall impose a deterrence fee for any NLT submitted for registration that does not have at least one (1) leg that meets the required minimum volume threshold. The deterrence fee will be charged separately for each leg in the NLT and be equal to S\$20 x minimum volume threshold.
- 3.7.3 The Exchange may, in its absolute discretion, waive the imposition of any deterrence fees.
- 3.7.4 Any loss or inhibition of access and/or use of the eNLT system, which is due to any technical faults arising from or caused by a Clearing Member's own equipment, system, device or market facility will not be considered as a sufficient ground for the Exchange to exercise its discretion under paragraph 3.7.1.
- 3.7.5 Factors which the Exchange may consider in the exercise of its discretion include:
 - a) the number of Clearing Members which are affected by the technical fault;
 - b) the estimated length of time required to resolve the technical fault;
 - c) the impact of the technical fault on the ability of the Exchange to operate a fair, orderly and transparent market; and/or

d) <u>any other factor which the Exchange deems relevant.</u>

Appendix A

MINIMUM VOLUME THRESHOLDS FOR NLTS

Contract	Minimum Volume Threshold (Lots)	
Eurodollar Futures and Options	500	
Euroyen Tibor Futures	Contract maturity up to 2 years: 500	
	Contract maturity beyond 2 years: 100	
	Spread/Strategy: 100	
Euroyen Tibor Options	Outrights: 200	
	Spread/Strategy: 100	
Euroyen Libor Futures	Contract maturity up to 2 years: 500	
	Contract maturity beyond 2 years: 100	
	Spread/Strategy: 100	
Euroyen Libor Options	Outrights: 200	
	Spread/Strategy: 100	
Singapore Dollar Interest Rate Futures	50	
Singapore Government Bond Futures	100	
Mini JGB Futures and Options	100	
Nikkei 225 Index Futures	100	
Nikkei 225 Index Options	25	
Mini Nikkei 225 Index Futures	1000	
USD Nikkei Index Futures	200	
MSCI Taiwan Index Futures	200	
MSCI Taiwan Index Options	25	
MSCI Singapore Index Futures	200	
MSCI Singapore Index Options	25	
Straits Times Index Futures	100	
SGX CNX Nifty Index Futures	100	
SGX MSCI Asia APEX 50 Index Futures	100	
SGX FTSE Xinhua China A50 Index Futures	200	
JADE TSR20 Futures	50	
JADE CPO Futures	20	

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Appendix B

MINIMUM TICK SCHEDULE FOR NEGOTIATED LARGE TRADES

Contract	Market Tick Size	NLT Tick Size
Eurodollar Futures and Options	Spot 0.0025 point (US\$6.25) 2nd mth to 10th yr 0.0050 point (US\$12.50)	All 0.0001 point (US\$0.25)
Euroyen Tibor Futures and Options	o.oo5 point (¥1,250)	o.001 point (¥250)
Euroyen Libor Futures and Options	o.oo5 point (¥1,250)	o.001 point (¥250)
Singapore Dollar Interest Rate Futures	o.oo5 point (S\$12.50)	o.001 point (S\$2.50)
Singapore Government Bond Futures	S\$0.01 per S\$100 face value (S\$10)	S\$0.01 per S\$100 face value (S\$10)
Mini JGB Futures and Options	¥0.01 per ¥100 face value (¥1,000)	¥0.01 per ¥100 face value (¥1,000)
Nikkei 225 Index Futures	5 index points (¥2,500)	o.o1 index point (¥5)
Nikkei 225 Index Options	1 index point (¥500)	o.o1 index point (¥5)
USD Nikkei 225 Index Futures	5 index points (US\$25)	o.o1 index point (US\$0.05)
Mini Nikkei 225 Index Futures	1 index point (¥100)	o.o1 index point (¥1)
MSCI Asia APEX 50 Index Futures	o.5 index point (US\$25)	o.o1 index point (US\$0.50)
MSCI Taiwan Index Futures	o.1 index point (US\$10)	o.o1 index point (US\$1.00)
MSCI Taiwan Index Options	o.o1 index point (US\$1.00)	o.o1 index point (US\$1.00)
MSCI Singapore Index Futures	o.1 index point (S\$20)	o.o1 index point (S\$2.00)
Straits Times Index Futures	1 index point (S\$10)	o.o1 index point (S\$0.10)
SGX CNX Nifty Index Futures	o.5 index point (US\$1)	o.o1 index point (US\$0.02)
SGX FTSE Xinhua China A50 Index Futures	5 index points (US\$5)	o.o1 index point (US\$o.o1)

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