## **NQF Port Request Form**



Please email the completed form to Subscriber@nasdaq.com or fax to 212.231.5426	
NQF Member Firm:	_
NQF Billing Account Number:	_
Request Type	
Add Removal Update existing session (Please provide ports in additional comments section)	1
Connectivity	
Which service provider will you be using?	
Co-Lo CPC Extranet VPN (Test Facility Only)	
NQF Trading: Order Entry <sup>(2)</sup> / Reporting	
■ FIX 4.2 ■ CTI ■ SQF ■ SQF Purge	
How many sessions would you like to request? (Default: 1)	
Do you want to copy an existing account? If yes, please provide the session to copy and the details below can be omitted.	
Do you want to add your mnemonic or badge/suffix to an existing port? If yes, please provide the session to add the mnemonic.	
Has this version of your front-end application been certified?	Yes No
What type of connection do you want to order?	Production
What mnemonic or badge/suffix will be added to this port?  What is the OCC clearing number?  What clearing number will the firm mnemonic clear?  FIX Only What is the desired max order size? (Default: 10k)  FIX Only What is your source IP address?	
(4)	No
SQF Only Enable notification messages? Please choose message type below.  ☐ Yes ☐	No
Standard Message Options	
Administrative Messages Purges Executions Aud	ction Notifications
PreTrade Risk Management Notifications	
Warning Messages Cutoff Notification	
NQF Trading: Drop Copy	
Please provide the badge/suffix you would like drop.	
Please provide the SQF/FIX session you would like to drop.	
FIX Only Timestamp (default seconds)   Milliseconds	
Please select the messages you wish to receive on the drop session. (Check all that apply)	
☐ Accepts ☐ Breaks ☐ Cancels ☐ Executions ☐ Rejects ☐ Orders/Quotes	
NQF Trading: CTI	
Please select the messages you wish to receive on the CTI session. (Check all that apply)	
☐ Clearing entitlement OCC account number:	
FIX entitlement Firm mnemonic:	
☐ Badge entitlement Badge:	
Trades only (Default: No)	
Extended Cancels (Default: No) Yes No	
OCC CMTA (Default: No) Yes No	

Removal Requests		
Please provide the product and logon(s) for dis	connect below:	
FIX CTI SQF	□ DROP	
Contact Information		
Order Contact	Phone:	Email:
Business Contact	Phone:	Email:
Trader Contact	Phone:	Email:
Technical Contact	Phone:	Email:
Security Admin	Phone:	Email:
Billing Address		
Street:	Phone:	Email:
Suite / Room #:	Phone:	Email:
City / State / Zip		Email:
Additional Comments or Request Notes		
Order Authorization		
Firm Name:		Mnemonic:
Authorized Contact:(Please Print)		
Signature:		Date:

All services and products requested on this form are governed by the terms in the NASDAQ OMX U.S. Services agreement NASDAQ OMX U.S. Services agreement and the NASDAQ OMX Transaction Services Policies document. If you do not receive a written confirmation from NASDAQ OMX within 3 business days that your request has been received and processed, please contact NASDAQ OMX Subscriber Services at 212 231 5180 or subscriber@nasdagomx.com.

Please be advised that beginning on January 2, 2013, all new port requests from subscribers must be received no later than 3:00PM EST to guarantee processing for the next trading day. In the event that NASDAQ OMX receives a request after 3:00PM EST, every effort will be made by Subscriber Services to process the request for the next day, but delivery will not be guaranteed. In all cases, Subscriber Services will respond promptly with an estimated date of completion.

<sup>(1)</sup> You understand that NASDAQ OMX provides a best effort attempt to cancel orders upon disconnection if you've elected this service. In the event your connection is disconnected, you understand that you are required to call the NASDAQ Futures Market Operations at 215-496-1571 to check the status orders. There is no guaranty that the automatic cancel feature provided by NASDAQ OMX will be error free or operate without interruption. By signing below, you agree and acknowledge that NASDAQ OMX is not liable or responsible in any way for any orders which may fail to be cancelled using the automatic cancel feature.

<sup>(2)</sup> FIX ports are charged per logical port (Source/mnemonic combination)