

DATE: November 27, 2013

TO: MIAX Members

FROM: MIAX Regulatory Department

RE: MIAX and ISG Extend Effective Date for Electronic Blue Sheet Data Elements

Summary

MIAX and the other U.S. members of the Intermarket Surveillance Group (ISG members)¹ have extended the effective date for compliance with certain new data elements for Electronic Blue Sheets (EBS) until May 1, 2014.

MIAX and the other ISG members have also extended the effective date for compliance with certain other data elements to be consistent with the exemptive relief provided by the SEC, which extended the compliance date for certain broker-dealer recordkeeping and reporting requirements of SEA Rule 13h-1 (Large Trader Rule) from November 1, 2013 to November 1, 2015.²

Attachment A to this circular is the current EBS submission record layout. Attachment B to this circular is the current Transaction Type identifiers.

Details

For EBS from the MIAX and other ISG interested members, the Primary Party Identifier and Contra Party Identifier fields are listed below and the effective date for compliance has been extended to May 1, 2014, to allow broker-dealers additional time to implement changes to comply with the new requirements. Firms may voluntarily submit the values for Primary Party Identifier and Contra Party Identifier fields before May 1, 2014, and they will be accepted. For conventional EBS requests (not related to the Large Trader Rule), firms must provide the Order Execution Time in a similar manner to the SEC's Phase One and Phase Two requirements described in the SEC Extension Order and as described in more detail below; and the effective date for compliance has been extended to May 1, 2014. Firms may also voluntarily submit Large Trader Identification Number 1-3 and Large Trader Identification Qualifier values to MIAX and other ISG members at any time and they will be accepted.

¹ The U.S. members of the ISG include the following exchanges and self-regulatory organizations (SROs): BATS Exchange, Inc., BATS Y-Exchange, Inc., Chicago Board Options Exchange, Inc., C2 Options Exchange, Inc., CBOE Stock Exchange, LLC, Chicago Stock Exchange, Inc., EDGA Exchange, Inc., EDGA Exchange, Inc., FINRA, International Securities Exchange, LLC, The NASDAQ Stock Market LLC, NASDAQ OMX BX, Inc., NASDAQ OMX PHLX LLC, National Stock Exchange, Inc., New York Stock Exchange, LLC, NYSE MKT, LLC, NYSE Arca, Inc., BOX Options Exchange, LLC, Miami International Securities Exchange, LLC, and ISE Gemini.

² The SEC issued an order temporarily exempting certain broker-dealers and certain transactions from recordkeeping and reporting requirements of the Large Trader Rule. <u>See</u> Securities Exchange Act Release No. 70150 (August 8, 2013), 78 FR 49556 (August 14, 2013) (providing for further details) (SEC Extension Order).



- Primary Party Identifier, Record Sequence Number Seven, Field Positions 42 to 49
 Firms should use this record to submit the Primary Party Identifier, which provides the identity of the party to the trade that is represented by the Submitting Broker of an EBS. The firm may submit a Market Participant Identifier, Central Registration Depository Number, or Option Clearing Corporation Clearing Number for this field. Please note that the Primary Party Identifier field replaces the previous Entering Firm Identifier field.
- Contra Party Identifier, Record Sequence Number Seven, Field Positions 50 to 57
 Firms should use this record to submit the Contra Party Identifier, which provides the identity of the contra party to the trade that is represented by the Opposing Broker of an EBS, if applicable. The firm may submit a Market Participant Identifier, Central Registration Depository Number, or Option Clearing Corporation Clearing Number for this field. Please note that the Contra Party Identifier field replaces the previous Executing Firm Identifier field.

The MIAX and other ISG interested members have also extended the effective date for compliance with certain data elements to be consistent with the exemptive relief provided by the SEC, which extended the compliance date for certain broker-dealer recordkeeping and reporting requirements of the Large Trader Rule from November 1, 2013 to November 1, 2015. The SEC has grouped the Large Trader Rule into three phases for purposes of implementation which could be summarized as:

- Phase One required clearing broker-dealers for large traders to keep records of and report, upon the SEC's request, specified data concerning (1) proprietary trades by large traders that are U.S. registered broker-dealers; and (2) transactions effected by large traders through a sponsored access arrangement.³ Transaction data includes both the large trader identification number (LTID) and execution time. The compliance date for Phase One was November 30, 2012.
- Phase Two extends the recordkeeping and reporting requirements for clearing broker-dealers to transactions effected pursuant to a direct market access (DMA) arrangement. As with Phase One, this requires clearing broker-dealers to report Transaction Data that includes both LTID and execution time for DMA arrangements. Phase Two also includes the prime broker or other carrying broker-dealer that carries an account for a Large Trader. These entities will have to report Transaction Data other than execution time. The compliance date for Phase Two was November 1, 2013.

In addition, the recordkeeping and reporting requirements with respect to Unidentified Large Traders, and the related monitoring safe harbor provided by SEA Rule 13h-1(f), will apply to broker-dealers that carry an account for a large trader as of November 1, 2013.

³ A sponsored access arrangement is defined as one "where a broker-dealer permits a customer to enter orders into a trading center without using the broker-dealer's trading system." See SEC Extension Order, supra note 2 at 49557.

⁴ A direct market access arrangement is defined as "an arrangement whereby a broker-dealer permits customers to enter orders into a trading center but such orders flow through the broker dealer's trading systems prior to reaching the trading center." <u>See</u> SEC Extension Order, <u>supra</u> note 2 at 49560.



The remaining types of large traders and the transactions not covered by Phases One and Two are covered by **Phase Three**. Phase Three will therefore apply to all other broker-dealers subject to the recordkeeping and reporting requirements of the Rule (<u>i.e.</u>, broker-dealers that are large traders but do not self-clear, and broker-dealers effecting transactions directly or indirectly for a large trader where a non-broker-dealer carries the account for the large trader). The compliance date for Phase Three is November 1, 2015.

As set forth above, by November 1, 2013, broker-dealers must be in EBS reporting compliance for the Order Execution Time, Large Trader Identification Number 1-3 and Large Trader Identification Qualifier fields as outlined in Phase Two of the recordkeeping, reporting and monitoring requirements of SEA Rule 13h-1. Additionally, by November 1, 2015, broker-dealers must be in EBS reporting compliance for the Order Execution Time, Large Trader Identification Number 1-3 and Large Trader Identification Qualifier fields as outlined in Phase Three of the recordkeeping, reporting and monitoring requirements of SEA Rule 13h-1.

- Order Execution Time, Record Sequence Number Five, Field Position 72 to 77
 Firms should use this record to submit the order execution time in 24-hour format and in Eastern Time formatted as HHMMSS. This information is not limited to the blue sheet transactions relating to the SEC Large Trader Reporting Rule (SEA Rule 13h-1). Please note that all firms must synchronize their time clocks to the atomic clock to maintain an accurate audit trail in connection to the reported execution time.
- Large Trader Identification Number 1, Record Sequence Number Seven, Field Position 2 to 14

Firms should use this record to submit the Large Trader Identification Number. This information is requested under the approved SEC Large Trader Reporting Rule (SEA Rule 13h-1) requirements.

 Large Trader Identification Number 2, Record Sequence Number Seven, Field Position 15 to 27

Firms should use this record to submit the Large Trader Identification Number. This information is requested under the approved SEC Large Trader Reporting Rule (SEA Rule 13h-1) requirements.

 Large Trader Identification Number 3, Record Sequence Number Seven, Field Position 28 to 40

Firms should use this record to submit the Large Trader Identification Number. This information is requested under the approved SEC Large Trader Reporting Rule (SEA Rule 13h-1) requirements.

• Large Trader Identification Qualifier, Record Sequence Number Seven, Field Position 41
Firms should use this record to submit the Large Trader Identification Qualifier. If more than three LTIDs exist for a transaction, then firms should mark the field "Y" for Yes. Otherwise it



should be marked "N" for No. This information is requested under the approved SEC Large Trader Reporting Rule (SEA Rule 13h-1) requirements.

Note: The Employer SIC Code field has been withdrawn as an EBS requirement.

Blue Sheet Submission Methodology

Currently, EBS requests are made under specific security symbols and option symbology. Firms will be required to submit EBS, when requested, using three additional formats:

- 1. account number and date;
- 2. account number, symbol and date; or
- 3. date range and Primary Party Identifier (a change from the Executing Firm Identifier).

Compliance with this requirement is similarly extended to May 1, 2014. Additionally, in response to a request from the SEC for large trader transaction records, broker-dealers must be prepared to submit blue sheet data, when requested, by large trader status, including LTID number(s).

Questions concerning the EBS enhancements should be directed to ebsfaq@finra.org.

<u>See</u> FINRA's website for answers to frequently asked questions (FAQ) (http://www.finra.org/bluesheets/faq).

Please direct any questions to the Regulatory Department at Regulatory@miaxoptions.com.

References
FINRA Regulatory Notice 13-38
SEA Rule 13h-1



Attachment A

Record Layout for Submission of trading Information

Field Positio	n	Field Lengt	Field Name/Descriptio	Field Format	Justify	Picture Clause	Default Value
		h	n/Remarks				
From	То		***This record				
			must be the first				
			record of the				
			file***				
1	3	3	FILLER	Α	LJ	X(3)	HDR
4	5	2	FILLER	Α	LJ	X(2)	.S
6	10	5	DTRK-SYSID	N	LJ	9(5)	12343
11	12	2	FILLER	Α	LJ	X(2)	.E
13	14	2	FILLER	N	LJ	9(2)	00
15	16	2	FILLER	Α	LJ	X(2)	.C
17	20	4	DTRK-	Α	LJ	X(4)	
			ORIGINATOR				
			Please call SIAC				
			for assignment				
			(212) 383-2210				
21	22	2	FILLER	Α	IJ	X(2)	.S
23	26	4	DTRK-SUB-	Α	IJ	X(4)	
			ORIGINATOR				
			Please call SIAC				
			for assignment				
			(212) 383-2210				
27	27	1	FILLER	Α	LJ	X(1)	В
28	33	6	DTRK-DATE	N	LJ	9(6)	MMDDYY
			Contains				
			submission date.				
34	34	1	FILLER	Α	LJ	X(1)	В
35	59	25	DTRK-	Α	LJ	X(25)	FIRM
			DESCRIPTION				TRADING
			Required to				INFORMA
			identify this file.				TION
60	80	21	FILLER	Α	LJ	X(21)	В
1	1	1	HEADER RECORD	Α		X	
			CODE Value: Low				
			Values OR ZERO				
2	5	4	SUBMITTING	A–R	LJ	X(4)	В
			BROKER				
			NUMBER				



6	40	25	EIDM'S DEOLIEST	Ι Δ	V/2E)	Гр
6	40	35	FIRM'S REQUEST NUMBER Tracking	Α	 X(35)	В
			number used by the			
			firm to record			
			requests from an			
			organization.			
41	46	6	FILE CREATION	Α	 X(6)	
41	40	"	DATE Format is		λ(0)	
			YYMMDD			
47	54	8	FILE CREATION TIME	Α	 X(8)	
''			Format is	``	7.(0)	
			HH:MM:SS			
55	55	1	REQUESTOR CODE	Α	 Х	
			Requesting			
			Organization			
			Identification			
			Values:			
			A = New York Stock			
			Exchange			
			B = NYSE MKT, LLC			
			C = Chicago Stock			
			Exchange			
			D = NASDAQ OMX			
			E = NYSE Arca			
			F = NASDAQ OMX			
			BX, Inc.			
			G = National Stock			
			Exchange			
			H = BATS Exchange,			
			Inc.			
			I = International			
			Securities Exchange			
			and ISE Gemini			
			J = Direct Edge			
			(EDGA Exchange			
			and EDGX Exchange)		1	
			K = Chicago Board			
			Options Exchange,			
			C2 Options			
			Exchange and CBSX			
			(CBOE Stock			
			Exchange)		1	
			R = FINRA			



	т —	Т	T	T	_	1	T
			U = BOX Options				
			Exchange, LLC				
		1	X = U.S.		1		
			Securities and				
			Exchange				
			Commission				
			Y = BATS Y-				
			Exchange, Inc.				
			7 = Miami		†		
			International				
			Securities				
			Exchange				
	+	ļ	D=2	1	1	=·	
56	70	15	REQUESTING	Α	IJ	X(15)	В
			ORGANIZATION				
			NUMBER Number				
			Number assigned by				
			requesting				
			organization				
71	80	10	FILLER	Α		X(10)	В
1	1	1	RECORD	A		X	
			SEQUENCE				
			NUMBER ONE				
			The first record				
			of the				
			transaction.				
2	 -	1	Value: 1	A D	1.1	V/4\	
2	5	4	SUBMITTING	A–R	LJ	X(4)	
			BROKER				
			NUMBER Identical to				
			Submitting				
			Broker Number				
			in Header				
			Record				
6	9	4	OPPOSING	A–R	IJ	X(4)	В
			BROKER			` ′	
			NUMBER The				
			NSCC clearing				
			house number of				
			the broker on				
			the other side of				
		1	the trade.		<u></u>	1	<u> </u>



	1		T	T	T		T
10	21	12	CUSIP NUMBER The cusip number assigned to the security. Left justified since the number is nine characters at present (8+ check digit) but will expand in the future.	A	LJ	X(12)	В
22	29	8	TICKER SYMBOL The symbol assigned to this security. For options (pre- OSI), the OPRA option symbol (space), OPRA expiration month symbol and OPRA strike price symbol should be used. (Ex. Maytag May 20 call option series would be reported as MYG ED. This example uses six spaces in the field with a space between the OPRA symbol and the OPRA expiration month.) Post OSI this field must contain OPTIONXX and a Record Sequence Number Six must be completed	A-R		X(8)	В
		•	•		•		



20	25	· ·	TDADE DATE TI-	A D		V(C)	В
30	35	6	TRADE DATE The date this trade	A–R		X(6)	В
			executed.				
			Format is				
			YYMMDD.				
36	41	6	SETTLEMENT	Α		X(6)	В
			DATE The date this trade will				
			settle. Format is				
			YYMMDD				
42	53	12	QUANTITY The	N-R	RJ	9(12)	Z
			number of			3(11)	
			shares or				
			quantity of				
			bonds or option				
			contracts.				
54	67	14	NET AMOUNT	N	RJ	S9(12)	Z
			The proceeds of			V99	
			sales or cost of purchases after				
			commissions and				
			other charges.				
68	68	1	BUY/SELL CODE	A–R		Х	В
			Values: 0 = Buy,				
			1 = Sale, 2 =				
			Short Sale, 3 =				
			Buy Open, 4 =				
			Sell Open, 5 =				
			Sell Close, 6 =				
			Buy Close. A = Buy Cancel, B =				
			Sell Cancel, C =				
			Short Sale				
			Cancel, D = Buy				
			Open Cancel, E =				
			Sell Open Cancel,				
			F = Sell Close				
			Cancel, G = Buy				
			Close Cancel.				
			Values 3 to 6 and				
			D to G are for				
69	70	10	options only	N–R	DI	0(4)\/(6)	Z
פט	78	10	PRICE The transaction	וא-וע	RJ	9(4)V(6)	
			price. Format:				
			\$\$\$\$ CCCCC.				
79	79	1	EXCHANGE	A–R		Х	В
			CODE Exchange				



where trade was		
executed.		
Values:		
A = New York		
Stock Exchange		
B = NYSE MKT,		
LLC		
C = Chicago		
Stock Exchange		
D = NASDAQ		
OMX PHLX		
E = NYSE Arca		
F = NASDAQ		
OMX BX, Inc.		
G = National		
Stock Exchange		
H = BATS		
Exchange, Inc.		
I = International		
Securities		
Exchange		
J = C2 Options		
Exchange		
K = Chicago		
Board Options		
Exchange		
L = London Stock		
Exchange		
M =Toronto		
Stock Exchange		
N = Montreal		
Stock Exchange		
O =TSX Venture		
Exchange		
P = Direct Edge		
(EDGA Exchange)		
Q=FINRA ADF		
R = NASDAQ		
OMX/NASDAQ		
OMX Options		
Market		
S = Over-the-		
Counter		
T = Tokyo Stock		
Exchange		
U = BOX Options		
Exchange, LLC		
V = Direct Edge		



			(EDGX Exchange)				
			W = CBSX (CBOE				
			Stock Exchange)				
			X = NASDAQ				
			OMX PSX				
			Y = BATS Y-				
			Exchange, Inc.				
			Z = Other				
			1 = ISE Gemini				
			7 = Miami				
			International				
			Securities				
			Exchange				
80	80	1	BROKER/DEALER	A–R		Х	В
			CODE Indicate if				
			trade was done				
			for another				
			Broker/Dealer.				
			Values: 0 = No; 1				
			= Yes				
1	1	1	RECORD	Α		Х	
			SEQUENCE				
			NUMBER TWO				
			Value: 2				
2	2	1	SOLICITED CODE	A–R		Х	В
			Values: 0 = No; 1				
			= Yes				
3	4	2	STATE CODE	A–R		X(2)	В
			Standard Postal				
			two character				
			identification.				
5	14	10	ZIP	A–R	LJ	X(10)	В
			CODE/COUNTRY				
			CODE Zip Code—				
			five or nine				
			character (zip				
			plus four)				
			Country code—				
			for future use.				
15	22	8	BRANCH	A–R	LJ	X(8)	В
			OFFICE/REGISTE				
			RED				
			REPRESENTATIV				
			E NUMBER Each				
			treated as a				
			four-character				
			field. Both are				
			left justified.	1		1	



				1			
5	14	10	ZIP CODE/COUNTRY CODE Zip Code— five or nine character (zip plus four) Country code— for future use.	A–R	П	X(10)	В
15	22	8	BRANCH OFFICE/REGISTE RED REPRESENTATIV E NUMBER Each treated as a four-character field. Both are left justified.	A–R	П	X(8)	В
23	28	6	DATE ACCOUNT OPENED Format is YYMMDD	A–R		X(6)	В
29	48	20	SHORT NAME FIELD Contains last name followed by comma (or space) then as much of first name as will fit.	A	П	X(20)	В
49	78	30	EMPLOYER NAME	A	П	X(30)	В
79	79	1	TIN 1 INDICATOR Values: 1 = SS#; 2 = TIN	A–R		X	В
80	80	1	TIN 2 INDICATOR Values: 1 = SS#; 2 = TIN—for future use.	A		Х	В
1	1	1	RECORD SEQUENCE NUMBER THREE Value: 3	A		X	
2	10	9	TIN ONE Taxpayer Identification Number Social	A–R	П	X(9)	В



			Security or Tax ID Number.				
11	19	9	TIN TWO Taxpayer Identification Number #2 Reserved for future use.	A	IJ	X(9)	В
20	20	1	NUMBER OF N&A LINES	A		Х	В
21	50	30	NAME AND ADDRESS LINE ONE	A–R	Ц	X(30)	В
51	80	30	NAME AND ADDRESS LINE TWO	A–R	Ц	X(30)	В
1	1	1	RECORD SEQUENCE NUMBER FOUR	A		Х	
			Value: 4				
2	31	30	NAME AND ADDRESS LINE THREE	A–R	П	X(30)	В
32	61	30	NAME AND ADDRESS LINE FOUR	A–R	П	X(30)	В
62	62	1	TRANSACTION TYPE IDENTIFIERS See Attachment B for current codes.	A–R		Х	В
63	80	18	ACCOUNT NUMBER Account number	A–R	П	X(18)	В



1	1	1	RECORD SEQUENCE NUMBER FIVE Value: 5	А		X(1)	
2	31	30	NAME AND ADDRESS LINE FIVE	A–R	П	X(30)	В
32	61	30	NAME AND ADDRESS LINE SIX	A–R	П	X(30)	В
62	65	4	PRIME BROKER Clearing number of the account's prime broker.	A–R	П	X(4)	В
66	66	1	AVERAGE PRICE ACCOUNT 1 = recipient of average price transaction. 2 = average price account itself.	N-R		9(1)	Z
67	71	5	DEPOSITORY INSTITUTION IDENTIFIER Identifying number assigned to the account by the depository institution.	A–R	IJ	X(5)	В
72	77	6	Order Execution Time HHMMSS – Time format will be in Eastern Time and 24 hour format.	A-R	Ш		
78	80	3	FILLER	A		Х	В
1	1	1	RECORD SEQUENCE NUMBER SIX Value: 6	А			



	Τ_	Τ.	D = D / A = '' : -	Τ	Τ		
2	9	8	DERIVATIVE SYMBOL The	A-R	П		В
			symbol assigned to the derivative				
10	15	6	EXPIRATION	A-R			В
			DATE The date the option				
			expires. Format				
16	16	1	is YYMMDD CALL/PUT	A-R			В
10	10	1	INDICATOR C =	A-N			ن ا
			Call, P = Put				
17	24	8	STRIKE DOLLAR	N-R			
			The dollar amount of the				
			strike price				
25	30	6	STRIKE DECIMAL	N-R	RJ		Z
			The decimal amount of the				
			strike price				
31	80	50	FILLER	А	LJ		В
1	1	1	RECORD	A			
			SEQUENCE NUMBER SEVEN				
			Value: 7				
2	14	13	Large Trader Identification 1	A-R	LJ		Z
			identification 1				
15	27	12	Largo Trades	A-R	LJ	<u> </u>	Z
12	27	13	Large Trader Identification 2	A-N			
28	40	13	Large Trader	A-R	LJ		Z
			Identification 3				
				<u></u>		<u> </u>	
41	41	1	Large Trader	A-R	Ц		Z
			Identification Qualifier				
42	49	8	Primary Party Identifier	A-R	LJ		В
			Identity of the				
			party to the				



			trade that is represented by				
			the Submitting Broker of an EBS.				
			Acceptable				
			values include				
			MPID, CRD or OCC Clearing				
			Number.				
50	57	8	Contra Party Identifier	A-R	П		В
			Identity of the				
			contra party to the trade that is				
			represented by				
			the Opposing				
			Broker of an EBS. Acceptable				
			values include				
			MPID, CRD or OCC Clearing				
			Number.				
58	80	23	FILLER	Α	LJ		В
1	1	1	TRAILER RECORD	Α		X	
1	1	1	DATE One record	A		^	
			per submission.				
			Must be the last record on the				
			file. Value: High				
2	17	16	Values or "9" TOTAL	N	RJ	9(16)	В
	17	10	TRANSACTIONS	IN .	10	3(10)	
			The total				
			number of transactions.				
			This total				
			excludes Header and Trailer				
			Records.				
18	33	16	TOTAL RECORDS	N	RJ	9(16)	Z
			ON FILE The total number of				
			80 byte records.				
			This total includes Header				
			and Trailer				



			Records, but not the Datatrak Header Record (i.e., it does not include the first				
			record on the				
			file).				
34	80	47	FILLER	A		X(47)	В
			Field Format A =	Default	Justify RJ		
			Alphanumeric	Values B =	= Right		
			(all caps) N =	Blanks Z=	Justificati		
			Numeric P =	Zero	on of Data		
			Packed B =		LJ = Left		
			Binary R =		Justificati		
			Validation		on of Data		
			Required				



Attachment B Record Layout for Submission of Trading Information

Transaction Type		
Security Type		
	Equity*	Options
Non-Program Trading, Agency	Α	С
Non-Index Arbitrage, Program Trading, Proprietary	С	
Index Arbitrage, Program Trading, Proprietary	D	
Index Arbitrage, Program Trading, Individual Investor	J	
Non-Index Arbitrage, Program Trading, Individual Investor	K	
Non-Program Trading, Proprietary	Р	F
Non-Program Trading, Individual Investor	1	
Non-Index Arbitrage, Program Trading, Agency	Υ	
Index Arbitrage, Program Trading, Agency	U	
Designated Market Makers	S	S
Market-Maker		М
Non-Member Market-Maker/Specialist Account		N
Stock Specialist — Assignment		Υ
Customer Range Account of a Broker/Dealer		В
Error Trade	Q	
Registered Trader Market Maker Transaction Regardless of the Clearing		Р
Number		
Voluntary Professional		W

^{*} Equity securities include those securities that trade like equities (e.g., ETFs and structured products).