For Internal Use Only Sec File No. 9Submit 1 Original and 9 Copies OMB APPROVAL OMB Number: 3235-0504 Expires: August 31, 2010 Estimated average Avera

UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 19b-4(e)

FEB 162010

Information Required of a Self-Regulatory Organization Listing and Trading a New Derivative Securities Product Pursuant to Rule 19b-4(e) Under the Securities Exchange AGAVISION-FTRADING & MARKETS

	READ ALL INSTRUCTIONS PRIOR TO C	COMPLETING FORM	
Part I	Initial Listing Report		20
1.	Name of Self-Regulatory Organization Listing New Derivative Securities Product: Chicago Board Options Exchange		2010 FEB
2.	Type of Issuer of New Derivative Securities Product (e.g., clearinghouse, broker-dealer, corporation, etc.): Broker-Dealer		LC LIVE
3.	Class of New Derivative Securities Product: Exchange-Traded Fund		
4.	Name of Underlying Instrument: Bank of America Market Index Target-Term Securities L		38
5.	If Underlying Instrument is an Index, State Whether it is Broad-Bas Broad-Based	sed or Narrow-Based:	AND THE THE THE ADD THE STATE
6.	Ticker Symbol(s) of New Derivative Securities Product: MLA		
7.	Market or Markets Upon Which Securities Comprising Underlying Instrument Trades: 10046352 NASDAQ/NYSE		
8.	Settlement Methodology of New Derivative Securities Product: Not Applicable		
<u>9</u> .	Position Limits of New Derivative Securities Product (if applicable	3):	
	Not Applicable		
Part II	I Execution		
	The undersigned represents that the governing body of the above-re approved, or has duly delegated its approval to the undersigned for derivative securities product according to its relevant trading rules, standards.	r, the listing and trading of the above-referen	nced new
Name	of Official Responsible for Form:		
Title:	Angelo Evangelou		
FILL,	Assistant General Counsel		
Teleph	none Number:		
	(312) 786-7464		
Manua	al Signature of Official Responsible for Form:		
Date:	1/28/2010 Act Securities Excha	nge Act of 1934	
SEC 244	49 (6-01) Section 19b-4 Rule 19b-4(e)		
		1 6 2010	