OMB APPROVAL Submit 1 Original For Internal Use Only 3235-0504 OMB Number: and 9 Copies Sec Eile No. 9-Expires: August 31, 2010 UNITED STATES Estimated average burden hours per response. 3.60 SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549 FORM 19b-4(e) 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 Act of 1934 READ ALL INSTRUCTIONS PRIOR TO COMPLETING FORM Part I **Initial Listing Report** Name of Self-Regulatory Organization Listing New Derivative Securities Product: Ľ. Chicago Board Options Exchange Type of Issuer of New Derivative Securities Product (e.g., clearinghouse, broker-dealer, corporation, etc.): 2. Broker-Dealer 3. Class of New Derivative Securities Product: Exchange-Traded Fund Name of Underlying Instrument: 4 SPDR Barclays Capital Short Term Corporate Bond ETF If Underlying Instrument is an Index, State Whether it is Broad-Based or Narrow-Based: 5. Broad-Based Ticker Symbol(s) of New Derivative Securities Product: 6. **SCPB** 200 Market or Markets Upon Which Securities Comprising Underlying Instrument Trades: 7. NASDAQ/NYSE Settlement Methodology of New Derivative Securities Product: Not Applicable 8. င့် 9. Position Limits of New Derivative Securities Product (if applicable): ----Not Applicable Part II Execution The undersigned represents that the governing body of the above-referenced Self-Regulatory Organization has duly approved, or has duly delegated its approval to the undersigned for, the listing and trading of the above-referenced new derivative securities product according to its relevant trading rules, procedures, surveillance programs and listing standards. Name of Official Responsible for Form: Angelo Evangelou Title: Assistant General Counsel Telephone Number: (312) 786-7464 Manual Signature of Official Responsible for Form: Date: 1/21/2010 Securities Exchange Act of 1934 Act SEC 2449 (6-01) 19b-4 Section Rule 19b-4(e) Public JAN 28 2010 Availability: