091-082672L

NEUEIVED Submit 1 Original Only Submit 1 Original Sec File No. 9- SEC / TM UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549 FORM 19b-4(e) Information Required of a Self-Regulatory Organization Listing and Tra	OMB APPROVAL OMB Number: 3235-0504 Expires: August 31, 2010 Estimated average burden hours per response3.60
Derivative Securities Product Pursuant to Rule 19b-4(e) Under the Securities Exchangement of 1934	
READ ALL INSTRUCTIONS PRIOR TO COMPLETING F	
Part I Initial Listing Report 1. Name of Self-Regulatory Organization Listing New Derivative Securities Product: NASDAQ OMX BX, Inc. (traded pursuant to unlisted trading privileges)	
2. Type of Issuer of New Derivative Securities Product (e.g., clearinghouse, broker-dealer, corporation, etc.): Open End Management Investment Company	
3. Class of New Derivative Securities Product: Exchange Traded Fund	
4. Name of Underlying Instrument: IQ Canada Small Cap Index	
 If Underlying Instrument is an Index, State Whether it is Broad-Based or Narrow-Based: Broad-based 	
6. Ticker Symbol(s) of New Derivative Securities Product: CNDA	
 Market or Markets Upon Which Securities Comprising Underlying Instrument Trades: Listed on: Toronto, Vancouver, Winnipeg, Alberta, Montreal 	
 Position Limits of New Derivative Securities Product (if applicable): Regular way trades settle on T + 3 (cash settled) 	
 Position Limits of New Derivative Securities Product (if applicable): N/A 	
Part II Execution	
The undersigned represents that the governing body of the above-referenced Self-Regulatory approved, or has duly delegated its approval to the undersigned for, the listing and trading of new derivative securities product according to its relevant trading rules, procedures, surveilla standards. Name of Official Responsible for Form:	the above-referenced
Joan Conley Title:	
Secretary Telephone Number:	
301-978-8735 Manual Signature of Official Responsible for Form:	
Date: March 25, 2010	es Exchange Act of 1934
SEC 2449 (6-01) Section 19b-4 Rule 19b-4(e Public	