

Regulatory Circular RG00-127

Date: August 17, 2000

To: Members and Member Firms

From: The Index Market Performance Committee

Re: Long Term Index Option Series ("LEAPS") on the CBOE Mini-NDX (MNX) Index

The Index Market Performance Committee (the "Committee") has recently reviewed the market conditions in the basket of stocks underlying MNX LEAPS options. The Committee has also reviewed the modified bid/ask differentials which are being applied to MNX LEAPS options in consideration of the width of the market in the basket of underlying stocks. As a result of that review and in accordance with Rule 8.7(b)(iv), the Committee has determined to continue the extension of the bid/ask differentials relief. The modified bid/ask differentials are as follows:

- If the bid is less than \$1, the bid/ask spread may be up to 1/8 point wide.
- If the bid is from \$1 to \$2, the bid/ask spread may be 3/16 point wide.
- If the bid is from \$2 1/16 to \$3, the bid/ask spread may be 1/4 point wide.
- If the bid is from \$3 1/8 to \$4, the bid/ask spread may be 3/8 point wide.
- If the bid is from \$4 1/8 to \$6, the bid/ask spread may be 1/2 point wide.
- If the bid is above \$6 1/8 to \$9, the bid/ask spread may be 3/4 point wide.
- If the bid is above \$9 1/8 to \$14, the bid/ask spread may be 1 point wide.
- If the bid is above \$14 1/8 to \$20, the bid/ask spread may be 1 1/4 points wide.
- If the bid is above \$20 1/8 to \$60, the bid/ask spread may be 1 1/2 points wide.
- If the bid is above \$60 1/8 to \$80, the bid/ask spread may be 2 points wide.
- If the bid is above \$80 1/8, the bid/ask spread may be 2 1/2 points wide.

The above bid/ask differentials are the maximum allowable. In many instances, however, these differentials may be narrower than the above stated. This extended relief is granted from the opening August 16, 2000 through the September 2000 Expiration Cycle unless withdrawn by the Committee prior to that time.

Any questions regarding this memorandum may be directed to Daniel Hustad at (312) 786-7715.