



date and 75,000 contracts for all new series that will be listed after that date.

- **STRIKE PRICES:** Strike Prices will double (See table below)
- **NEW CUSIP:** 44045E 20 3

CDCC will not adjust any outstanding escrow receipts.

**The Bourse - adjustment details:**

It is important to note that on the effective date mentioned above, all open orders on this option class **will not be automatically modified** to reflect the reverse split and will therefore have to **be re-entered** into the Montreal Automated System (SAM) by the approved participants.

The existing series of HXD option class will be transferred to the HXD1 option class representing the new deliverable. Actual series that do not have open interest will not be adjusted.

<b>Horizons BetaPro S&amp;P/TSX 60 Bear Plus ETF</b>		
<b>Symbol</b>	<b>Actual Strike Prices</b>	<b>New Strike Prices</b>
HXD1	\$2.50	\$5.00
HXD1	\$3.00	\$6.00
HXD1	\$4.00	\$8.00
HXD1	\$5.00	\$10.00
HXD1	\$6.00	\$12.00
HXD1	\$7.00	\$14.00
HXD1	\$8.00	\$16.00

**Numerical Example**

For a member holding a long put strike \$8.00 position and considering that HXD Fund's closing price on November 25, 2015 is \$5.19, the intrinsic value of the option prior to the adjustment is:

$$\begin{aligned} \text{Intrinsic Value} &= \$8.00 \times 100 - \$5.19 \times 100 \\ &= \$281.00 \end{aligned}$$

After the adjustment, the intrinsic value of the option will be:

$$\begin{aligned} \text{Intrinsic Value} &= \text{New Strike Price} \times \text{New Multiplier} - \text{New Underlying Price} \times \text{New Deliverable} \\ &= \$16.00 \times 50 - \$10.38 \times 50 \\ &= \$281.00 \end{aligned}$$

**PLEASE ENSURE THAT ALL CLIENTS WHO HAVE EITHER LONG OR SHORT POSITIONS IN THIS OPTION CLASS ARE ADVISED OF THIS NOTICE.**

For further information, please contact Louise Leclair, Trading Systems Analyst Market Operations, Bourse de Montréal Inc. at (514) 871-3526. CDCC clearing members may contact the Corporate Operations Department.

Jean-François Bertrand  
Vice-President, Market Operations, Services and Connectivity,  
Financial Markets