

Exhibit 5 – Text of Proposed Rule Change

Proposed new language is underlined; proposed deletions are in brackets.

Investors Exchange Fee Schedule

Effective [January 31,] May 1, 2018

Definitions

- "Fee Code" is identified on each execution report message from the Exchange in the Trade Liquidity Indicator (FIX tag 9730) field.
- "Fee" means fees for securities with an execution price at or above \$1.00.
- "Fee < \$1.00" means fees for securities with an execution price below \$1.00.
- "MPID" means a market participant identifier
- "TDVT" means the total dollar value of the transaction calculated as the execution price multiplied by the number of shares executed in the transaction.
- "Cost" means any fees charged by/rebates received from away venues.
- "CQRF Threshold" means the Crumbling Quote Remove Fee Threshold. The threshold is equal to 5% of the sum of a Member's total monthly executions on IEX if at least 1,000,000 shares during the calendar month, measured on an MPID basis.

Fee Code	Description	Fee	Fee < \$1.00
L	Displayed Match Fee ¹	\$0.0003	0.30% of TDVT
	Taking Displayed Liquidity		
	Providing Displayed Liquidity		
I	Non-Displayed Match Fee ¹	\$0.0009	0.30% of TDVT
	Taking Non-Displayed Liquidity		
	Providing Non-Displayed Liquidity		
X	Opening Match Fee ²	\$0.0009	0.30% of TDVT
	Execution in the Opening Process		
	Auction Match Fee ³	\$0.0003	0.30% of TDVT
O	Execution in the Opening Auction		
C	Execution in the Closing Auction		
H	Execution in the Halt / Volatility Auction		
[N]P	Execution in the IPO Auction		

S	Internalization Fee	FREE	
	Member executes against resting liquidity provided by such Member		
Q	Crumbling Quote Remove Fee Indicator ⁴	\$0.0030	0.30% of TDVT
	Taking Liquidity During Periods of Quote Instability, as defined in IEX Rule 11.190(g)		
N	Spread-Crossing Remove Fee	\$0.0003	0.30% of TDVT
	Taking Liquidity with a buy (sell) order that is executable at the NBO (NBB)		
Alpha	Routing and removing liquidity (all routing options) ⁵	Cost + \$0.0001	

Footnotes¹⁻⁵ No change.