## NET FREE CAPITAL CALCULATION MUTUAL FUND DEALER

Comp	any name:		
Date of	of Financial Information:		
A.	Working Capital	\$	
	Current Assets Less: Current Liabilities		
	Working Capital	=	 Α
B.	Capital Required 1. On Adjusted Liabilities <sup>1</sup> (A/L) – the greater of (a) and (b) below: (a) 10% of the first \$2,500,000 of A/L 8% of the next \$2,500,000 of A/L 7% of the next \$2,500,000 of A/L 6% of the next \$2,500,000 of A/L 5% of A/L in excess of \$10,000,000 \$	-	B.1 B.2
	Total Capital Required (line B.1 + line B.2)	=	
C.	Excess Net Free Capital (line A – line B)	\$	
	ce in trust account \$ Total receipts into trust account trust liabilities \$ Total payment from trust account	\$_ t \$_	 

Total liabilities Less: Cash Trust fund assets \$

\$ \_\_\_\_\_

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<sup>&</sup>lt;sup>1</sup> Adjusted liabilities are calculated in accordance with the definition in Section 14 of the ASC (General) Rules. For most mutual fund dealers, the following calculation gives the same result as the complete definition: