## Sample Reporting to Reflect Liquidity Allocation Below 0%

Diagram 1 provides a sample of how the current Board reporting vehicle (*Monthly Update – Performance & Risk*) can be mocked up to show when the actual Liquidty allocation declines below 0.

- Borrowed Liquidity will be reflected as a separate line on the monthly risk & performance report when a transaction is in place.
- Brackets will highlight both the Liquidity source bucket and the other asset class or program receiving the inflow for the duration of the transaction.

80% 60% Allocation 40% 20% 8 ٠ 0% Fore/Inf GROWTH Public Equity Private Equity INCOME REAL ASSETS Real Estate LIQUIDITY INFLATION -20% <sup>1</sup> Strategic allocation targets based on the 2013 Asset Liability Management (ALM) Workshop. Current Allocation Allocation Target Range Interim Current Strategic Current Allocation Interim Strategic Variance TOTAL FUND ASSET ALLOCATION Target (%)<sup>1</sup> (billions) Allocation(%) Variance(%) Target (billions) (billions) GROWTH \$ \$ 64.1% 61% 3.1% 185.4 179.1 Ś 6.3 PUBLIC EQUITY 53.7% 51% 2.7% \$ 157.8 \$ 149.8 \$ 8.0 \$ \$ **PRIVATE EQUITY** 10.4% 10% 30.5 29.4 \$ 0.4% 1.1 INCOME \$ \$ 20% 55.9 58.7 Ś (2.8)19.1% (0.9%)**REAL ASSETS** \$ \$ \$ 11.0% 12% (1.0%)32.2 35.2 (3.0)\$ \$ \$ REAL ESTATE 9.4% 10% (0.6%) 27.7 29.4 (1.7)Ś Ś Ś FORESTLAND 0.8% 1% (0.2%)2.2 2.9 (0.7)1% (0.2%)\$ \$ 2.9 \$ **INFRASTRUCTURE** 0.8% 2.3 (0.6)\$ Ś Ś (0.9)LIQUIDITY -0.3% 1% (1.3%)2.9 (3.8)\$ ST INVESTMENTS 0.7% 2.0 \$ BORROWED LIQUIDITY -1.0% (2.9)INFLATION 4.9% (1.1%)\$ 14.4 Ś 17.6 \$ (3.3)6% \$ TRUST LEVEL Ś 0.6% 0.6% 1.7 1.7 \$ \$ ARS 0.2% 0.2% 0.5 0.5 \$ MULTI-ASSET CLASS (MAC) 0.4% 0.4% \$ 1.2 1.2 Ś **OVERLAY+TRANS+PLAN** 0.0% \$ 0.0 0.0 0.0% Ś 0.0% Ś 293.6 293.6 **TOTAL FUND** 100.0% 100.0% Ś -Interim strategic targets adopted by the Investment Committee at the June 2015 Investment Committee meeting. Borrowed liquidity of 1% is currently in place and reflected in the Liquidity Allocation

## **Diagram 1 (Sample Only – Does Not Reflect Actual Values)**