ASCENSION Liquidity Worksheet Summary as of: August 31, 2025

ASSETS (Gross)	\$ in	Thousands	
Daily Liquidity			
Money Market Funds (rated Moodys Aaa, S&P AAA or Fitch AAA)	\$	830,160	
Dedicated bank lines		- (E07.100)	
Overnight Repurchase Agreements (Collateralized by Treasuries; P-1 Counterparty) US Treasuries & Aaa-rated Agencies (<3 year maturity)		(507,109) 546,709	
US Treasuries & Aug-rated Agencies (>3 year maturity)		1,295,309	
Subtotal Daily Liquidity (Cash & Securities)		2,165,069	
Available Bank Facilities			
\$1B Syndicated Line of Credit		1,000,000	
\$500M Bank Line of Credit		500,000	
Drawn Portion of Bank Facilities		4.500.000	
Net Available Line		1,500,000	
Subtotal Daily Liquidity Including Taxable CP Program & Bank Facilities			3,665,069
Weekly Liquidity		404 505	
Publicly Traded Fixed Income Securities (Aa3 or higher) and P-1 Commercial Paper	\$	421,595 619,769	
Other Investment Grade Publicly Traded Fixed Income Holdings Exchange Traded Equities		5,119,644	
		0,110,044	
Subtotal Weekly Liquidity		_	6,161,008
TOTAL DAILY AND WEEKLY LIQUIDITY			9,826,077
Monthly Liquidity			242.204
Funds, vehicles, investments that allow withdrawals with one month notice or less			343,361
Longer-Term Liquidity			0.504.040
Funds, vehicles, investments that allow withdrawals with greater than one month notice			3,594,849
LIABILITIES (Self-Liquidity Debt, CP, and Bank Debt Shorter than 13 Months)			
Weekly Put Bonds			
VRDB Bonds (7-day)	\$	356,745	
Subtotal Recurring Weekly Liabilities			356,745
Taxable CP and Scheduled Mandatory Tender VRDBs Within 13 months ¹			
Taxable CP	\$	50,000	
Mandatory tenders scheduled on: 03/03/2026		28,300	
Bank Debt			
Outstanding \$1B Syndicated Line of Credit (11/18/27 maturity)		-	
Outstanding \$500M Bank Line of Credit (8/12/26 maturity) Total Outstanding Balance		-	
Subtotal Other Liabilities		_	78,300
TOTAL LIABILITIES (Self-Liquidity Debt, CP, and Bank Debt Shorter than 13 Months)			435,045
¹ Purchase dates staggered; maximum CP plus serial mode purchase dates in any given month is	\$	50,000	