November 2023



LIMITED TERM POOL MONTHLY REPORT

The Office of Financial Management manages the Limited Term Pool as if it were a Money Market Mutual Fund. This is a report that provides the monthly disclosures required by the rules that are in accordance with such funds.

Commonwealth of Kentucky

Holly M. Johnson, Secretary FINANCE AND ADMINISTRATION CABINET



Limited Pool Performance Results July 2011 through November 2023

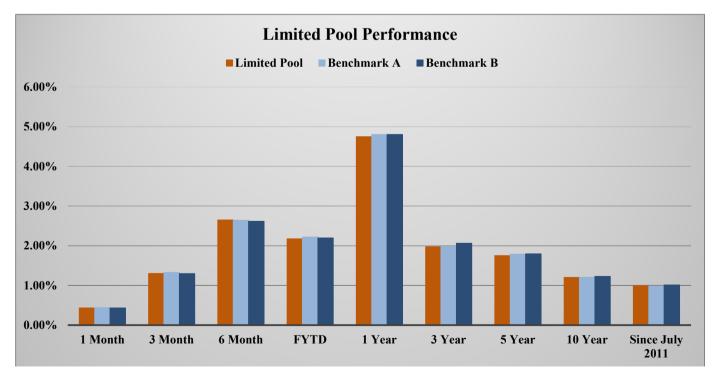
Time Period	Limited Pool	Benchmark A*	Benchmark B**
1 Month	0.432%	0.439%	0.430%
3 Month	1.299%	1.327%	1.296%
6 Month	2.647%	2.640%	2.613%
FYTD	2.172%	2.217%	2.194%
1 Year	4.745%	4.802%	4.802%
3 Year	1.973%	1.976%	2.061%
5 Year	1.749%	1.786%	1.793%
10 Year	1.199%	1.202%	1.227%
Since Inception	0.993%	0.983%	1.010%

*Benchmark A is S&P AAA & AA Rated GIP All 7 Day Net Yield.

**Benchmark B is Fed Funds Rate Index.

Returns less than a year are unannualized.

Limited Pool returns for all time periods listed are gross of management fee. Management fee is 0.05%, annualized.



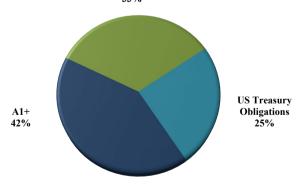
Limited Term Pool Holdings Summarv As of November 30, 2023 Effective Final **Prinicipal** Category Issuer Cusip Coupon **Amortized Cost** Maturity Maturity **Investment Company** Blackrock Liq Fund 09248U700 5.24 2023-12-01 2023-12-01 \$25,000,000 \$25,000,000 Fidelity Govt Fund **Investment Company** 31607A703 5.27 2023-12-01 2023-12-01 \$175,000,000 \$175,000,000 Goldman Govt Fund **Investment Company** 38141W273 5.23 2023-12-01 2023-12-01 \$50,000,000 \$50,000,000 Federated Govt Fund 608919718 5.25 2023-12-01 2023-12-01 \$50,000,000 **Investment Company** \$50,000,000 61747C707 5.27 2023-12-01 2023-12-01 **Investment Company** Morgan Stanley Govt Fund \$75,000,000 \$75,000,000 **Investment Company** Invesco Govt Fund 825252885 5.26 2023-12-01 2023-12-01 \$100.000.000 \$100,000,000 **Investment Company** State Street Govt Fund 857492706 5.29 2023-12-01 2023-12-01 \$150,000,000 \$150,000,000 **Investment Company** Allspring Govt Fund 949921126 5.27 2023-12-01 2023-12-01 \$175,000,000 \$175,000,000 **Government Agency Debt** Fed Home Loan Disco Note 313384PY9 0.00 2023-12-01 2023-12-01 \$75,000,000 \$75,000,000 **Government Agency Debt** Fed Home Loan Disco Note 0.00 2023-12-04 2023-12-04 \$99.955.833 313384OB8 \$100.000.000 **Government Agency Debt** Fed Home Loan Disco Note 313384QF9 0.00 2023-12-08 2023-12-08 \$125,000,000 \$124,871,059 **Government Agency Debt** Fed Home Loan Disco Note 313384OR3 0.00 2023-12-18 2023-12-18 \$50,000,000 \$49.874.153 **Government Agency Debt** Fed Home Loan Disco Note 313384RH4 0.00 2024-01-03 2024-01-03 \$200,000,000 \$199,030,510 **Government Agency Debt** Fed Home Loan Disco Note 313384RK7 0.00 2024-01-05 2024-01-05 \$200,000,000 \$198,972,118 0.00 2024-01-09 **Government Agency Debt** Fed Home Loan Disco Note 313384RP6 2024-01-09 \$75,000,000 \$74,568,156 \$99,414,444 **Government Agency Debt** Fed Home Loan Disco Note 0.00 2024-01-10 2024-01-10 313384RQ4 \$100.000.000 **Government Agency Debt** Fed Home Loan Disco Note 313384RX9 0.00 2024-01-17 2024-01-17 \$100,000,000 \$99.304.139 2024-01-30 **Government Agency Debt** Fed Home Loan Disco Note 313384SL4 0.00 2024-01-30 \$75,000,000 \$74.337.500 **Government Agency Debt** Fed Home Loan Disco Note 313384SW0 0.00 2024-02-09 2024-02-09 \$75,000,000 \$74,232,917 **Government Agency Debt** Fed Home Loan Disco Note 0.00 2024-02-13 2024-02-13 \$74,190,625 313384TA7 \$75,000,000 **Treasury Debt** Treasury Bill 912797GC5 0.00 2024-01-11 2024-01-11 \$50,000,000 \$49,696,202 **Treasury Debt** Treasury Bill 2024-02-01 912797GE1 0.00 2024-02-01 \$75,000,000 \$74,315,417 Treasury Bill 0.00 2023-12-05 **Treasury Debt** 912797HN0 2023-12-05 \$200,000,000 \$199,882,334 **Treasury Debt** Treasury Bill 912797HU4 0.00 2023-12-12 2023-12-12 \$75,000,000 \$74.878.886 2023-12-19 **Treasury Debt** Treasury Bill 912797HV2 0.00 2023-12-19 \$50,000,000 \$49.867.100 **Treasury Debt** Treasury Bill 912797HX8 0.00 2024-01-02 2024-01-02 \$100,000,000 \$99,527,556 **Treasury Debt** Treasury Bill 912797JC2 0.00 2024-02-06 2024-02-06 \$125,000,000 \$123,760,360 912797JF5 **Treasury Debt** Treasury Bill 0.00 2024-02-27 2024-02-27 \$75,000,000 \$74,022,833 **Government Agency Repurchase Agreement** Scotia N/A 5.42 2023-12-01 2023-12-01 \$100,801,054 \$100.801.054 **Government Agency Repurchase Agreement** Cantor N/A 5.40 2023-12-01 2023-12-01 \$100,801,054 \$100,801,054

\$3,001,602,109 \$2,991,304,248

Limited Term Pool Rating and Sector Distributions As of November 30, 2023

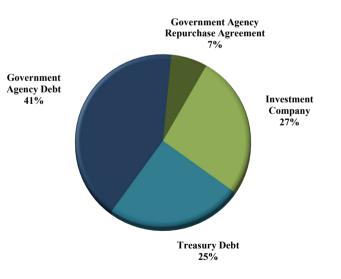
Credit Rating Distribution	Book Value	Percent of Total	
Short Term Ratings			
A1+	\$1,243,751,453	41.6%	
A1	\$0	0.0%	
Subtotal	\$1,243,751,453	41.6%	

Long Term Ratings			
AAA	\$1,001,602,109	33.5%	
AA+	\$0	0.0%	
AA	\$0	0.0%	
AA-	\$0	0.0%	
A+	\$0	0.0%	
Α	\$0	0.0%	
A-	\$0	0.0%	
Subtotal	\$1,001,602,109	33.5%	
US Treasury Obligations	\$745,950,686	24.9%	
Grand Total	\$2,991,304,248	100.0%	
AAA 33%			



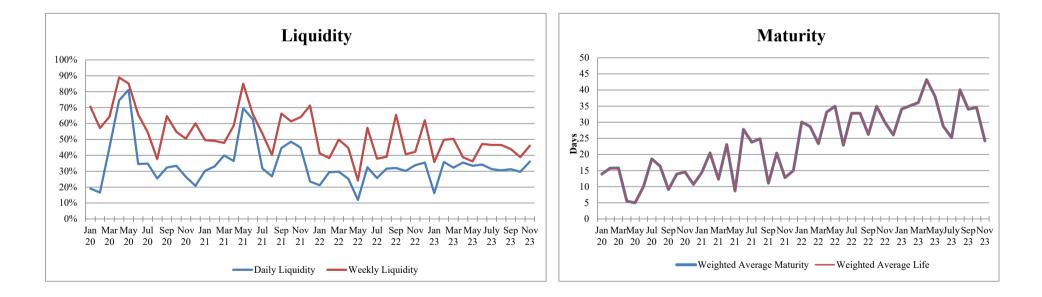
Sector Distribution	Book Value	Percent of Total
Treasury Debt	\$745,950,686	24.9%
Government Agency Debt	\$1,243,751,453	41.6%
Variable Rate Demand Note	\$0	0.0%
Other Municipal Debt	\$0	0.0%
Financial Company Commercial Paper	\$0	0.0%
Asset Backed Commercial Paper	\$0	0.0%
Other Commercial Paper	\$0	0.0%
Certificate of Deposit	\$0	0.0%
Structured Investment Vehicle Note	\$0	0.0%
Treasury Repurchase Agreement	\$0	0.0%
Government Agency Repurchase Agreement	\$201,602,109	6.7%
Insurance Company Funding Agreement	\$0	0.0%
Investment Company	\$800,000,000	26.7%

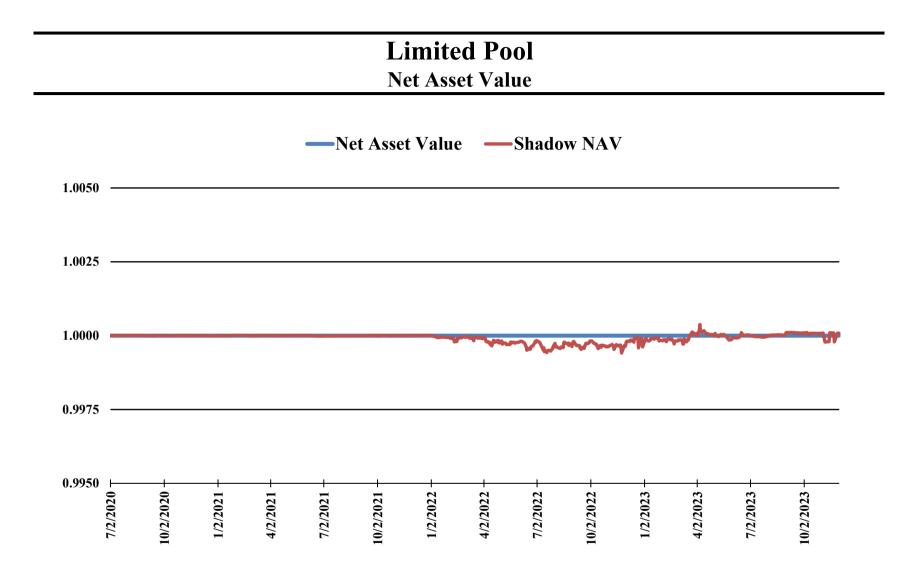
Grand Total \$2,991,304,248 100.0%



Limited Term Pool Liquidity and Maturity As of November 30, 2023

	11/30/2023	Last 3 Months	FYTD	YTD	1 Year	Since Inception
Weighted Average Maturity	24.2	30.9	31.6	33.9	33.3	25.1
Weighted Average Life	24.2	30.9	31.6	33.9	33.3	25.1
Daily Liquidity	36.0%	32.3%	31.7%	31.5%	31.8%	41.1%
Weekly Liquidity	46.1%	43.0%	44.4%	43.6%	45.2%	57.8%





If the divergence between the NAV and the Shadow NAV exceed 0.0025 the SIC will be notified. If the divergence between the NAV and the Shadow NAV exceeds 0.005, the fund has "broken the buck". To date, the maximimum divergence has been 0.0005871