



# Why Invest in CT CLSA High Yield Fund?

- The client will gain access to professional fund management expertise without having to invest significant amounts of time and expend administrative burden on managing the funds internally.
- Ease of access to liquid funds.
- CT CLSA High Yield Fund's current exposure to A- and above rated instruments stand at 78.6%.
- CT CLSA High Yield Fund is currently predominantly invested in **Treasury Bills.**

## **Key Characteristics**

Name of the Fund	CT CLSA High Yield Fund
Regulatory Authority	Securities and Exchange Commission of Sri Lanka (SEC)
Nature of the Fund	Open Ended Short Term Fixed Income Fund
Invests In	Short Term (<1Y) Fixed Income Securities/ Corporate Debt / Government securities
Valuation Methodology	Cost plus Accrued
Trustee	Hatton National Bank PLC
Management Fee	0.7% p.a.(inclusive of Trustee Fees)
Minimum Investment	Rs.1,000/-
Dividend Distribution	Annually



#### Fund Snapshot \*

Monthly return - Annualized (As at 30 <sup>th</sup> October 2024)	9.0%
Unit Price (As at 30 <sup>th</sup> October 2024)	18.2398
Fund NAV (LKR)	6,766,673,127.02
YTD Yield	9.9%
Average Maturity (Months)	3.4

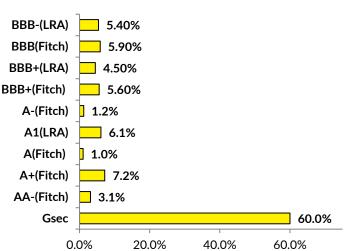
#### **Fund Performances Vs Benchmark**

	Fund	Benchmark (AWDR)*
1 month (Annualized)	8.97%	7.61%
3 months (Annualized)	9.13%	7.78%
YTD (Non - Annualized)	9.90%	7.78%

\*AWDR - Average Weighted Deposit Rate

#### **Ratings Composition**

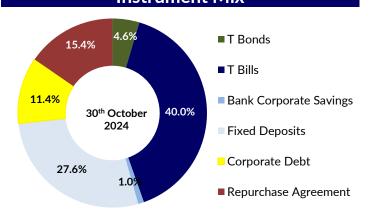
78.6% + in A- and above rated instruments



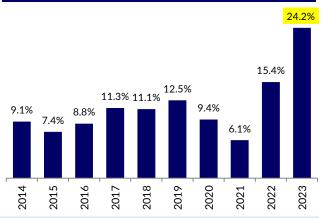
## **Maturity Profile**

Under 1 Month	20.35%
1 Month to 3 Months	42.23%
3 Months to 6 Months	9.47%
6 Months to 1 Year	27.95%

### **Instrument Mix**



#### **Annual Yield %**



Current yields can fluctuate daily. Past Performance is not an indicator of future returns. Investors are advised to read and understand the contents of the Key Investor Information Document before investing including but not limited to all fees/charges and risks. If required, please contact CT CLSA Asset Management (Pvt) Ltd for any clarifications before investing.