

AzLE Fund E

EGP Money Market Fund

Investment Objective

The investment manager will maintain low - medium duration for the fund within the range of 140 - 150 days which should provide a competitive net of fees and tax overnight return. The fund will maintain its strong liquidity position which will help to meet volatile redemptions.

The Fund will invest mainly in money market instruments with the aim to generate above average returns. Investments in money market instruments will be done through:

An active selection of a range of investments including treasury bills, sub-one year bonds and deposits.

Performance Overview



Investment risk Indicator¹

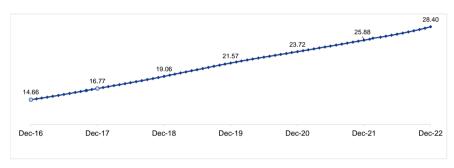


Fund Guidelines

100% in money market security

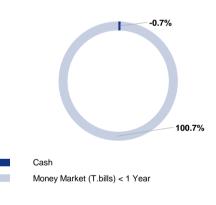
- Maximum tenure of any investment 13 months
- Average Duration 150 days

Unit price over 7 Years (EGP)

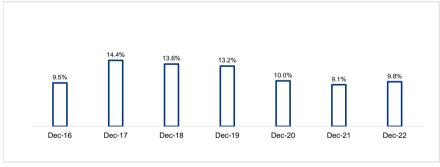


Fund Structure: Open-Ended Fund

Investment Allocation (%)



Y-O-Y Performance over 7 Years (%)



Economic Indicators

Headline Inflation (Y-o-Y)		Egyptian sto	Egyptian stock market (EGX 30)		International Reserves (\$Bn)		EGP/USD		Oil Prices (Brent Crude) \$	
Jun-23	35.70%	Jun-23	17,665	Jun-23	34.81	Jun-23	30.96	Jun-23	74.90 📤	
Jul-23	36.50%	Jul-23	17,596	Jul-23	34.88	Jul-23	30.96	Jul-23	85.56	

Disclaimer:

- Information herein is based on sources we believe to be accurate and reliable as at the date it was made. We reserve the right to revise any information herein at anytime without notice. No offer or solicitation to buy or sell securities and no investment advice or recommendation is made herein.
- (11) Allianz Egypt total assets under management is approximately 25.7 Bn EGP as of 31-July-23.
- Unit Linked funds are managed by Allianz Egypt.
- Allianz UL Funds' Net Asset Value is confirmed by Fund Data (fund administration company), Allianz UL Funds are audited by PWC.
- 1 Allianz UL Funds are valuated 4 times each month.

- ⁽¹⁾ Investment Risk Level : Based on fund's guidelines and asset allocation.
- (2) MTD represents month over month return calculated as (end of current month unit price/ end of last month unit price) -1.
- (3) YTD represents Year To Date return calculated as (end of current month unit price / end of last year unit price) -1.
- (4) ITD represents return since inception (Jul'12) calculated as (end of current month unit price / inception unit price) -1.
- (5) Annualized Return represents annualized current monthly performance.
- $^{(6)}$ EIR : effective interest rate since Jul'12