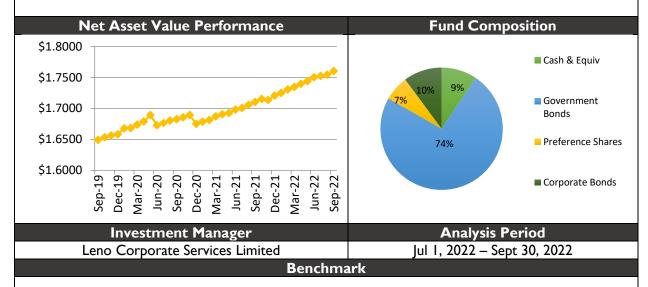
ELENO

LENO FINANCIAL SAC CONSERVATIVE FUND Quarterly Report for the period ended September 30, 2022

Investment Objective	Investment Strategy			
Leno Financial Conservative Fund (the "Fund") is a	The Fund invests predominantly in Bahamas			
fixed-income fund that aims to provide the highest	Government bonds and a diversified portfolio			
possible level of return while maintaining liquidity and preserving capital, mainly through investments in	of bank deposits, corporate bonds, and preference shares. Its emphasis is on principal			
Government Bonds, high-quality corporate securities,	protection and maintaining high credit quality.			
and term deposits. The Fund seeks to maintain a Net	The portfolio carries a low level of risk to the			
Asset Value that provides stable, low risk returns to	investor and provides capital preservation			
its shareholders.	while generating a reasonable yield.			
3rd Quarter Review				

During Q3, the Fund saw a return of 0.58%, exceeding its benchmark by 0.48%. Government bond holdings continue to produce positive returns driven mainly by increased demand as investors pursue higher returns.

The top five preference share and corporate bond holdings include: 1) Nassau Airport Development Participating Notes (2.5%); 2) Cable Bahamas Series 13 preference shares (2.1%); 3) Nassau Cruise Port Senior Bonds (1.7%); 4) University of The Bahamas Series B notes (1.4%); 5) Leno Corporate Services Ltd bonds (1.3%).



WEIGHTED AVERAGE DEPOSIT INTEREST RATE

(Source: Quarterly Digest, The Central Bank of The Bahamas - <u>www.centralbankbahamas.com</u>)

Performance	Qtr-3	YTD	I YR	3 YR	Since Inception
Fund	+0.6%	+2.3%	+2.9%	+2.2%	+4.0%
Benchmark	+0.1%	+0.3%	+0.6%	+0.5%	+1.7%
+/- Benchmark	+0.5%	+2.0%	+2.3%	+1.7%	+2.3%

This document was prepared by Leno Corporate Services, which is licensed by the Securities Commission of The Bahamas as a Fund Administrator. This quarterly review is for informational purposes only. Past performance and rates of return are not indicative of future results.