EXAMPLE OF BENEFIT OF \$100 INVESTED IN THREE TYPES OF SAVINGS



 Based on 2021 ACFR Fe Based on Callan Capital Based on monthly drift 										Illustration	- - -
 Based on 2021 ACFR Fees and weights of lower fee strategies being managed internally first (conservative). Based on Callan Capital Market Assumptions. Based on monthly drift of a 60/40 allocation. This is conservative compared to past history. 2022 would have 	REBALANCE BENEFIT ³	TOTAL VALUE	RETURN ²	CASH INVESTED	TOTAL VALUE	COST/FEES ¹	ACTIVE RETURN	ALLOCATION RETURN	DOLLARS INVESTED	-	
	100.02	107.0	7.0	100	107.47	-0.07	0.54	7.0	100	INVESTMENT INVESTMENT	INTERNAL
ive). d have	100	102.75	2.75	100	107.2	-0.34	0.54	7.0	100	INVESTMENT	EXTERNAL
	0.02	4.25			0.27					/\$100	BENEFIT
	200,000,0004 \$	1,000,0004			30,000,0004 \$					OF \$100	#
↔	↔	\$			↔						
\$ 16,350,000.00	4,000,000.00	4,250,000.00			8,100,000.00					BENEFIT	

^{3.} Based on monthly drift or a object allocation. This is constituted as benefit that is much larger.

A. Based on 15% of fund managed internally, 0.5% of assets in cash, all of plan assets subject to rebalance benefits 18.