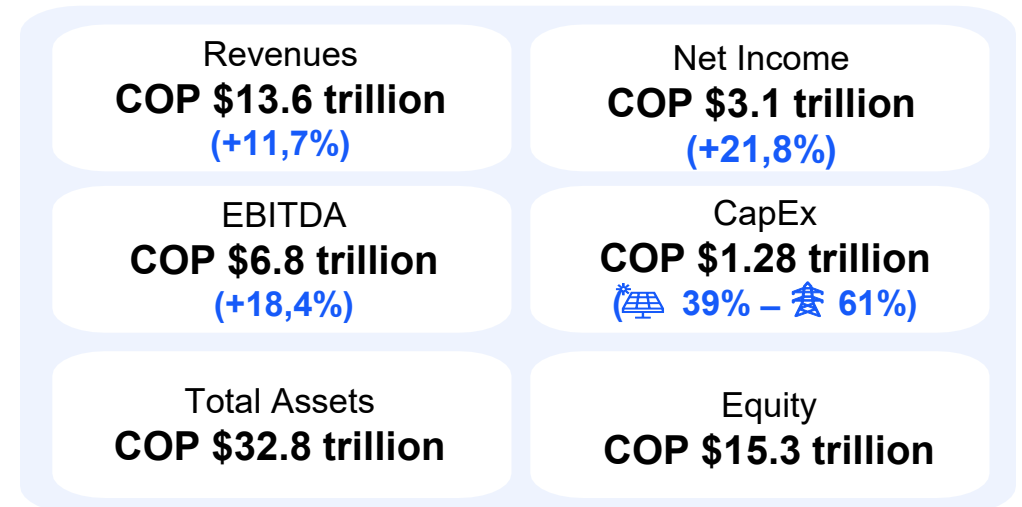
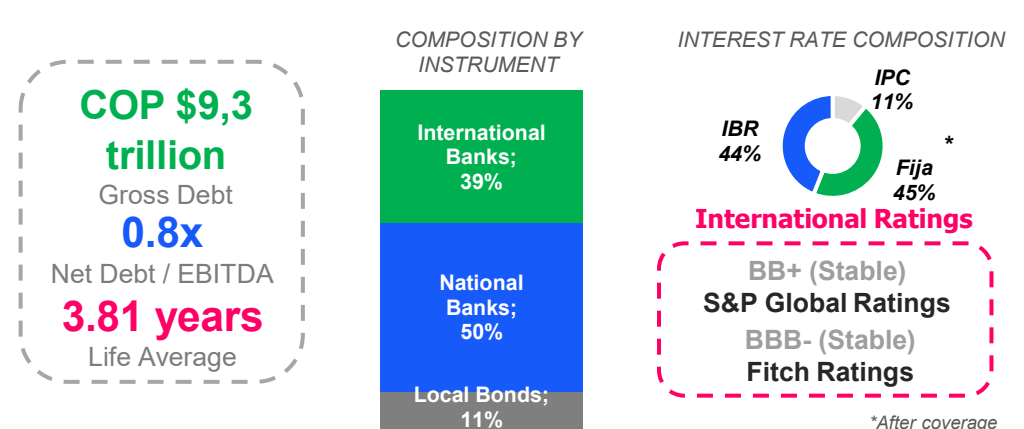


9M 2026 (YoY%)



Figures as of September 2026



* SAIDI: Indicator that measures the average duration in minutes of service interruptions perceived by customers.

A stacked bar chart comparing the costs of Generation and Distribution for two scenarios: 9M|25 and 9M|26. The y-axis represents cost in millions of dollars (\$M). The legend indicates that blue represents Generation and green represents Distribution. For 9M|25, the Generation cost is \$1.05M and the Distribution cost is \$0.89M, totaling \$1.9M. For 9M|26, the Generation cost is \$0.50M and the Distribution cost is \$0.77M, totaling \$1.3M.

Scenario	Generation (\$M)	Distribution (\$M)	Total (\$M)
9M 25	1,05	0,89	1,9
9M 26	0,50	0,77	1,3