## How an

## A R K A N S A S Endowment Works

 community foundation$$
\begin{array}{lrr|r}
\hline \text { TWO-YEAR SCENARIO } & \text { YEAR 1 } & \text { YEAR 2 } \\
\text { Your Endowment's Average Balance } & \$ 10,000 & \$ 10,176 \\
\text { 1\% Annual Fee (1/12 monthly) } & -100 & -101.76 \\
\hline \text { 7.0\% Potential Investment Growth** } & +700 & +712.32 \\
& \$ 10,600 & \$ 10,786.56 \\
\hline
\end{array}
$$

ENDOWMENT (Permanent Investment)
7.0\% Potential Investment Growth*
1.0\% Administrative fee 2.0\% Potential reinvestment 4.0\%

Annual Spending Rate (based on the average value
*Based on assumptions, not actual returns - for example purposes only. of past 20 quarters)

