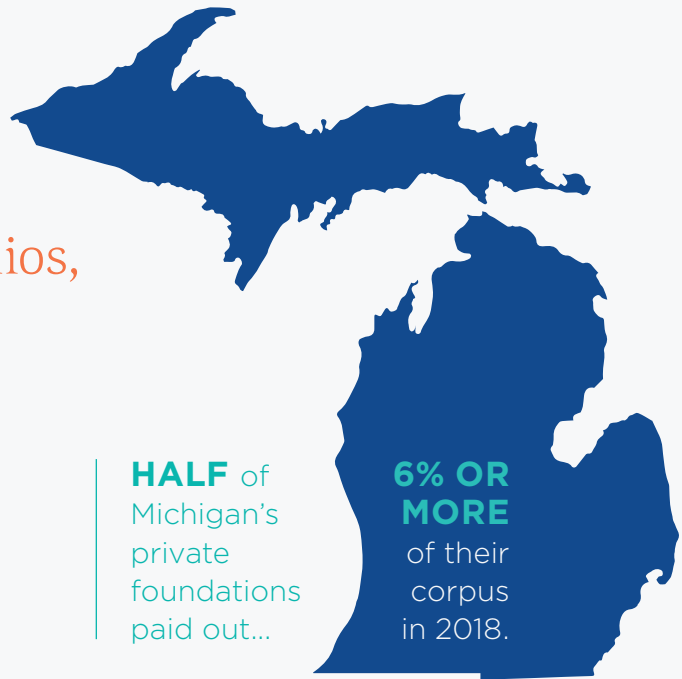


2020 FINDINGS SNAPSHOT

An Evaluation of Private Foundation Model Portfolios, Investment Returns, & Payout Rates



- ▶ Nearly **50,000 filings** were analyzed, representing **84%** of the nation's private foundations.
- ▶ **Nearly a quarter** of foundations across the nation **paid out 15% or more** of their corpus in 2013–2018.
- ▶ Research shows that a **mandated payout rate above 5% would be difficult to sustain** on an inflation adjusted basis.
- ▶ Calculated investment performance from 2014 to 2018 **fell well short of the 5% payout threshold** for private foundations in Michigan and across the nation.

If payout rates increased, it may take up to...



18–20 YEARS

for assets to return to their current balance,* even if investment returns remain above long-run historical averages.

If future investment returns continue to be well below the long-run historical averages, increasing payout rates may cause assets to end...



20–35% BELOW

their current balance,* even after 20 years.



INCREASING ↑
payout rates in the short term can be equivalent to...

DECREASING ↓
grants for **17 years** in favor of increased grants for the first 3 years.

**Current balance is on a real basis.*