



**MAUI BEHAVIORAL  
HEALTH RESOURCES**

Aloha House  
Malama Family Recovery Center  
Maui Youth & Family Services

# Substance Abuse Treatment Funding



Analyzing the Impact of BBB on  
Maui Behavioral Health Resources

March 9, 2026  
Board Presentation



# Providing a Safety Net since 1977

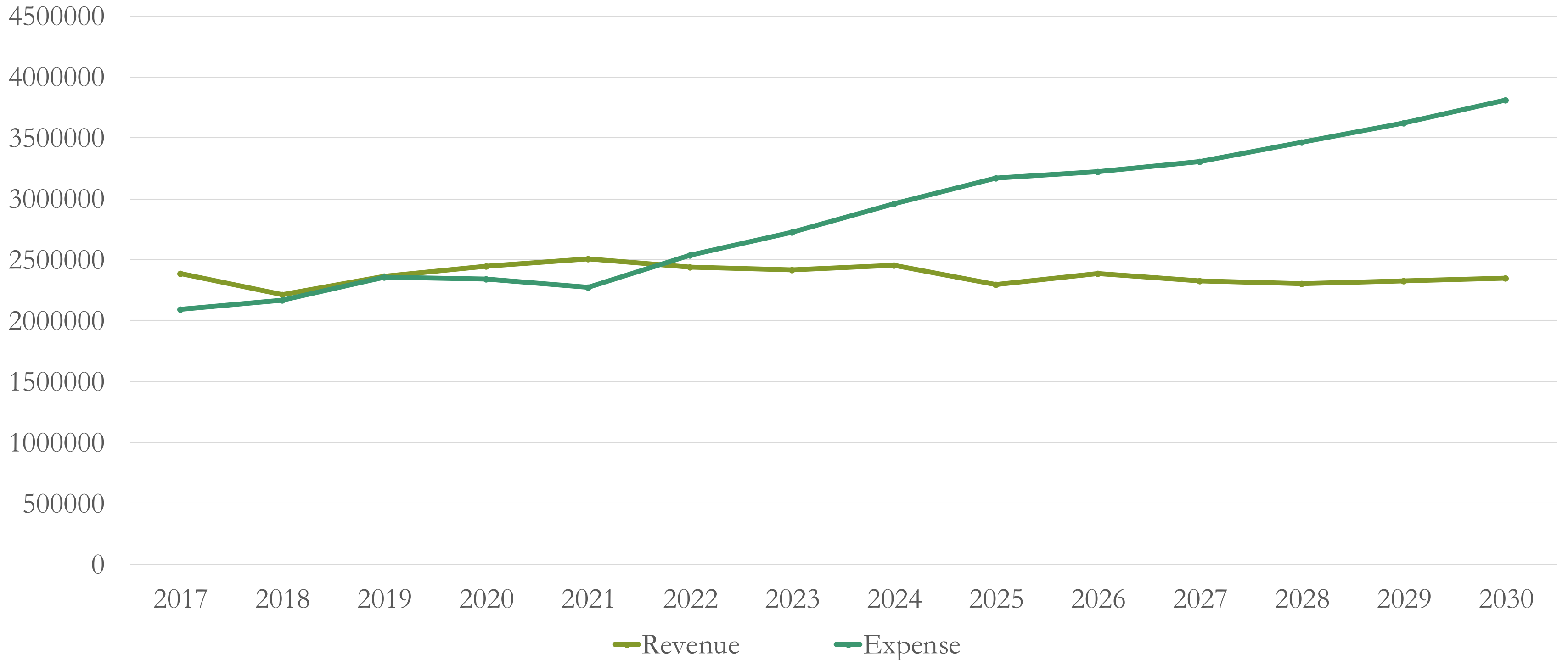


- One of two non-profits in the State providing substance use disorder treatment to medically complex patients with co-occurring disorders
- 24/7 admission and onsite nursing services, on-site psychiatry, referral to medical services as needed
- Since 2000, Aloha House has provided medically monitored detox services and residential treatment through partnerships with the hospital, County and State
- Today, continuous rising costs and flattened revenue impact our ability to keep these services accessible to community members in our County and State

# Aloha House Residential Rehabilitation Landscape



## Aloha House Residential Rehabilitation Program: Revenue vs. Expense Chart



# Key Provisions of BBB



- Major Medicaid funding cuts
- Restrictions on SUD block grants
- Reduced ACA marketplace subsidies
- Limits on state provider tax use

# Direct Impact on Reimbursement



- **Detox:** Reduced Medicaid coverage
- **Residential:** Funding constraints from block grants
- **Outpatient:** Fewer insured patients due to ACA  
subsidy cuts

# Expected Future Reimbursement Decreases



- Decline in Medicaid enrollment
- Shrinking block grant allocations
- Reduced ACA subsidies
- Increased financial pressure on providers

# Risks and Challenges for Providers



- Unstable year-to-year funding
- Reduced access to care
- Operational strain on detox and inpatient centers
- Increased wait times and relapse risks

# What You Can Do



- Increase your understanding of the impacts of BBB on healthcare providers serving Medicaid populations
- Support increased funding for treatment; stagnant reimbursement rates are actually reductions when no adjustments for cost of care has occurred for more than ten years