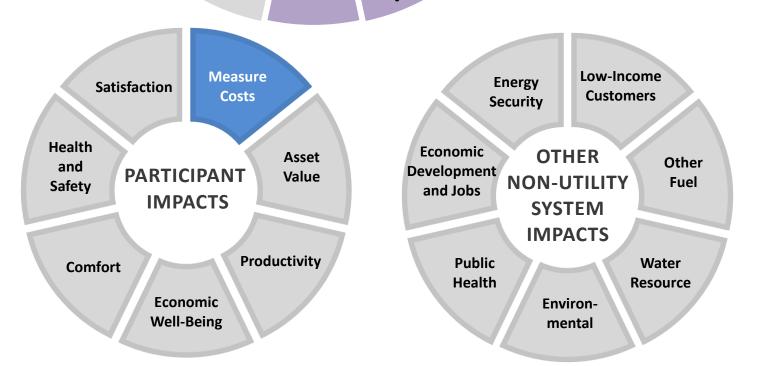
Energy Efficiency Cost-Effectiveness Testing in

Mississippi Increased Reliability Avoided Credit and Evaluation Measurement, & Collection Costs Verification Costs **Avoided** Shareholder **Utility System Environmental Incentive Costs Compliance Costs Impacts** Avoided Marginal Avoided Costs of Complying with Energy Costs Wholesale Price Suppression Generatine Avoided T&D Costs Avoided Ancillary Services Capacity Costs T&D Line Losses

Uncertain if included in state test

Does your state account for the full range of *utility* system impacts? Does the test account for *non-utility* system impacts that align with applicable energy policies? Some states are answering these questions using the *National Standard Practice Manual* framework. See case studies here.



Use the <u>Database of Screening Practices (DSP)</u> to view state energy efficiency cost-effectiveness testing practices and guidance documents.

