

Energy Insecurity Policy Assessment Tool

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Purpose

1. Users can conduct an initial assessment of policies and programs that work to address energy insecurity in their state
2. Users can benchmark their state's policies and programs against models from leading states
3. The tool can serve as a roadmap for any state interested in tackling energy insecurity while capturing the intersection of energy, health, housing, and equity



Overview

Step 1

Users explore indicators of energy insecurity to understand how these factors may contribute to energy insecurity among households in their state.

Step 2

Users will assess their state policies and programs across 20 policy metrics spanning six topic areas: **climate risk management, affordable housing policies, energy cost assistance, electric utilities, healthy homes, and cross agency collaboration.** This exercise will provide actionable information to advance access to clean, affordable energy, and encourage healthy, efficient homes.

Results

The tool will summarize your results for each of the six topic areas. In this tab, users will gain insight to what services, programs/policies, and incentives are/aren't available in their state, serving as a roadmap for action.

Questions and feedback?

Further questions or comments, please contact:
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