



CHEST
CLEAN HOUSEHOLD ENERGY SOLUTIONS TOOLKIT

Household Energy Assessment Rapid Tool (HEART)



MODULE 1

The WHO Household Energy Assessment Rapid Tool (HEART) helps policy makers and program implementers evaluate the household energy situation in their country and identify key stakeholders working on issues related to household energy and health. The tool is designed for use in countries where a large proportion of the population uses polluting fuels for cooking, heating and lighting, and can be completed by a specialist or team of specialists with knowledge of energy and environmental health issues. The information collected with the tool is compiled into a comprehensive report that can help countries understand the current energy situation in their location. This HEART report includes a synthesis of barriers to adoption of clean household energy and opportunities for increasing cleaner household energy use.

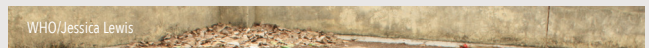
What is HEART?

HEART is a template containing a series of questions designed to help governments compile information on general country characteristics, health impacts of household air pollution, national energy infrastructure, household energy use, and programs, policies and stakeholders related to household energy and air pollution. Through a combination of reviewing existing information and collecting data through surveys or interviews, users can obtain the information needed to generate a report describing the current

Who should use HEART?

The HEART template is designed to be used by technical specialists with expertise in energy and/or environmental health who are working in collaboration with governments to understand the household energy situation and inform plans for clean energy policies or programs.

WHO/Jessica Lewis



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https://www.yunbaogao.cn/report/index/report?reportId=5_31431

