

SEAD Super-efficient Equipment and Appliance Deployment



ECOWAS Institutional and Policy Framework Assessment: Project Overview



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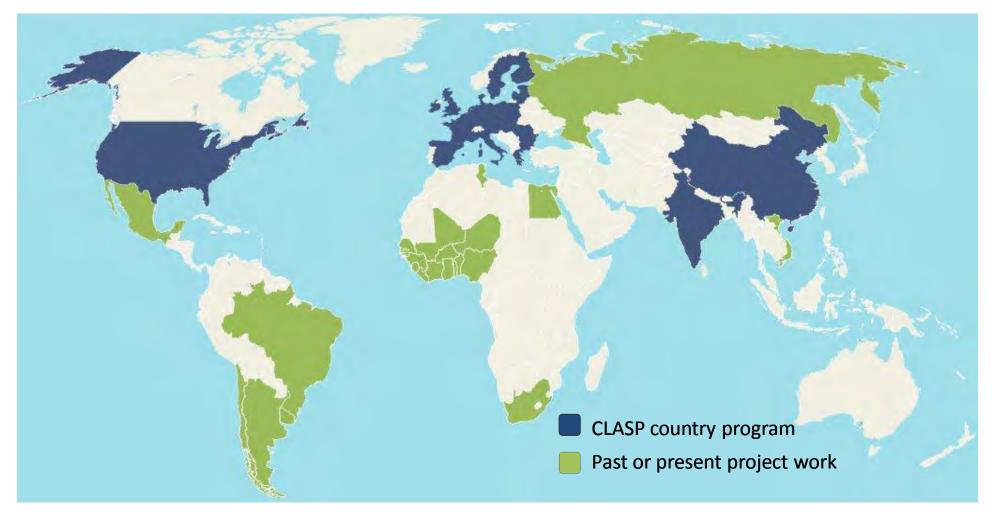
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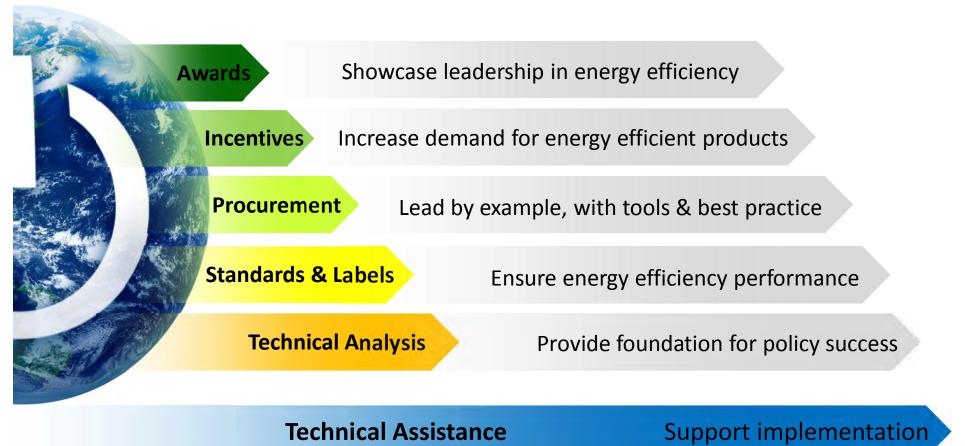
Established in 1999, CLASP's mission is to serve as the primary resource and voice for appliance, lighting, and equipment energy efficiency worldwide.







SEAD accelerates the pace of market transformation for energy efficient products



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Project Background

- The Super-efficient Equipment and Appliance Deployment (SEAD) Initiative is a voluntary multinational collaboration that provides access to the resources and technical expertise needed to develop and implement cost-effective product efficiency policies and programs.
- SEAD is funded by the US Department of Energy; CLASP which serves as the Initiative's Operating Agent; and Lawrence Berkley National Laboratory which provides technical support.
- ["] SEAD support to ECOWAS S&L Initiative
 - . S&L resource summaries
 - . Estimates of energy savings potential
 - Institutional assessments



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Project Objectives and Structure

Project Name: Institutional and Legal Framework Assessment for ECOWAS Appliance S&L Program

Launch Date: April 2013

Main Objectives:

- Assess national and regional institutional capacity and legal frameworks within ECOWAS
- Analyze opportunities and challenges for implementation of regional S&L policies
- Inform the implementation strategy and work plans for the S&L initiative

Project Management:

- CLASP
- ECREEE
- ["] US Department of Energy













Next Steps

- " Econoler presents the findings from the report
- " Draft report available in French and English for review
- *["]* Finalize report
- Wext steps to be discussed at this workshop

