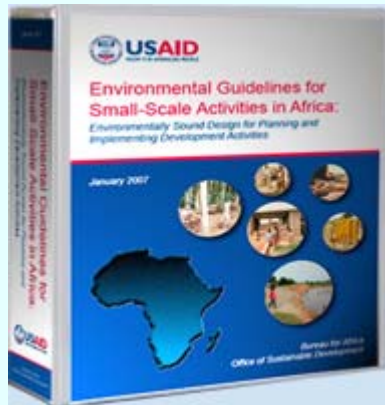




USAID
FROM THE AMERICAN PEOPLE

Using the *Small-Scale Guidelines*

The *Small-Scale Guidelines*



Available at
www.encapafrika.org

Sector coverage:



Agriculture & Irrigation

CBNRM

Construction

Ecotourism

*Energy Sources for
Development*

Fisheries and Aquaculture

*Forest Management,
Plantations & Agroforestry*

Healthcare Waste

Housing

*Humanitarian Response &
Disaster Assistance*

Livestock

*Micro & Small Enterprises
(multiple sectors)*

Pest Management: IPM

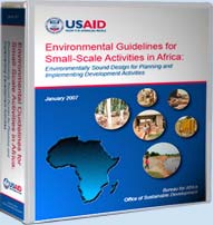
*Pest Management:
Safer Pesticide Use*

Rural Roads

*Small Health Facilities
(in draft)*

Schools (in draft)

*Water Supply and
Sanitation*



Organization

Chapter outline

Brief description of the sector

Potential environmental impacts of development programs in the sector and their causes

Guidelines for sector program design

Environmental mitigation and monitoring

Annotated resources and references

Key source of information for identifying potential env impacts. (In design phase, prior to a field visit, etc.)

In table format—designed for easy use

Link to extended resources via on-line bibliographies

Not a design manual. Focused specifically on ESDM.

Experience in the technical aspects of project design is assumed.

ESDM & Health Facilities

(some key issues from the *Small-Scale Guidelines*)

As we discussed this morning:

- ❖ **Goal:**
Improve public health
- ❖ **Risk:**
Endanger the health of patients and the community with poor facilities design & improper waste management

Some clinic wastes requiring management

Sharps (used needles, scalpels, broken)	Excrement (Urine & faeces)
Patho wa (tissues blood & I	
Some c	
Site la... waste pits close to wells	... kitchen near latrines

Key issue:
environmental contamination that poses health risks to patients, staff and the community.

Assignment: Dive into the *Guidelines*



A briefing on a local health clinic (coming next) will identify:

- *key ESDM deficits (env impacts and health risks)*
- *Proposed remedies (mitigations) to address these deficits*

In small groups, we will use the draft *Small Health Facilities Guidance* to evaluate:

- *Are the proposed mitigations appropriate/good practice?*
- *If not clear, the critical variables that will determine the answer.*
 - Key issues will be divided among the groups
 - Facilitators & participant health sector experts will provide feedback/debriefing within each group.
 - Time allocation: 20 mins discussion/research + 5 mins debrief.
 - Be as detailed as possible in the time available.
(may require looking up issues in other chapters of the *Guidelines*.)
 - Ask questions as needed!

