### MAINSTREAMING IN AFRICA-LESSONS FROM THE UNDP-UNEP POVERTY & ENVIRONMENT INITIATIVE (PEI)

### **BACKGROUND**

- UNDP & UNEP COMBINED EFFORTS TO FORM THE JOINT UNDP-UNEP PEI IN AFRICA
- KENYA, UGANDA, TANZANIA, RWANDA, MOZAMBIQUE, MALI, MAURITANIA
- LESSONS LEARNT KEY TO DEVELOPING PEI SCALE-UP
- NEW PEI COUNTRY PROGRAMMES IN AFRICA BURKINA FASO, MALAWI, BOTSWANA
- PEI AFRICA BASIS OF SCALE-UP TO OTHER REGIONS

### Sun Tzu & Results Based Management: "Always Start With the End in Mind"

### The UNDP-UNEP PEI supports governments to:

- Include environmentally sustainable natural resource use as a core objective in development planning & implementation so that poverty reduction & other economic development objectives are not undermined by the unsustainable use of natural resources.
- Build capacity so that decision-makers know :
  - How environmental sustainability contributes to development &
  - How to include environmental sustainability in development planning & implementation.

### **RESULTS WE WANT TO ACHIEVE**

- Environmentally sustainable natural resource use is included as objective/outcome etc in national & sector development plans
- There are indicators attached to these objectives/outcomes
- These indicators are included in the M & E plan
- Sector Plans are developed & Budgets are allocated to achieve the objectives
  - Budgets in sectors not just environment ministries –
     are allocated to achieve sustainable natural resource use
- Increased donors support
- Longer term capacity building programme for the ENR sector is put in place

### WHAT HAS BEEN ACHIEVED?

- SIGNIFICANTLY IMPROVED UNDERSTANDING OF HOW SUSTAINABILITY CAN HELP ACHIEVE DEVELOPMENT GOALS
- ENVIRONMENTAL SUSTAINABILITY INCLUDED AS AN OBJECTIVE IN NATIONAL DEVELOPMENT PLANS
- PARTIAL OPERATIONALISATION OF SUSTAINABILITY
   OBJECTIVES E.G. INCREASED BUDGETARY ALLOCATIONS
   FOR ENVIRONMENTAL SUSTAINABILITY
- BUT RESULTS VARY BY COUNTRY FAILURE IN SOME COUNTRIES

### KEY LESSON: BE VERY CLEAR WHAT THE PEI DOES & FOCUS ON THAT

#### **IT FOCUSES ON**

- HOW ENVIRONMENTAL SUSTAINABILITY CAN CONTRIBUTE TO ECONOMIC & SOCIAL PRIORITIES
- INFLUENCING PLANNING, FINANCE & KEY SECTOR MINISTRIES

### BE VERY CLEAR WHAT THE PEI IS NOT

- IT IS NOT A ENVIRONMENTAL PROJECT OR ENVIRONMENT MINISTRY FUNDING MECHANISM
- IT IS NOT A ENVIRONMENT PROGRAMME IT IS A POVERTY-ENVIRONMENT PROGRAMME.

### WHY FOCUS ON PLANNING/FINANCE & SECTORS?

- PEI focus on integrating environmental sustainability into Planning/Finance & key Sectors because:
  - Planning/Finance sets national development priorities & allocates budgets
  - Planning/Finance have responsibilities for cross-sectoral links
  - Sectors make the decisions that impact the most on environment
  - Environment Ministries too weak to influence P/F & key Sectors

### WHY FOCUS ON PLANNING/FINANCE & SECTORS?

- Yes, we want to build up capacity in Environment sector
- But will succeed only if key decision makers who set national & sectoral priorities & budgets are convinced environmental sustainability matters.
- Then resources will be allocated for implementation of environmental sustainability & building capacity in ENR sector

## RECOGNISE SUBSTANTIVE EFFORT REQUIRED

- CAPACITY GAPS IN COUNTRIES
- SUPPORTING CHANGE IN GOVERNMENT PRIORITIES
- WORKING IN MULTI-MINISTERIAL CONTEXT
- HIGH TRANSACTIONS COSTS
- STUBBORN PERSISTENCE & ATTENTION TO DETAIL'

- Adopt a joint Government-UN programmatic approach based on existing country processes. (E.G. PRSP)
- Ministry of Planning/Finance should lead
- Work with other donors from the beginning
- Prepare an institutional analysis focusing on how different ministries include environmentally sustainable natural resource use & how these resources are managed.
  - This helps us to design a PEI country programme that focuses on the key issues in country

- Carry out economic analyses to show how environmentally sustainable natural resource use can improve economic & social development.
  - Use very specific examples e.g. Hydro electricity production lost from unsustainable water use & sedimentation.
  - Use non-market values also take a broad interpretation of economic costs & benefits as conventional economics can miss important ones – e.g. family fishing or fuel wood collection
  - Use economic evidence tactically e.g.
    - Briefing notes
    - Present evidence repeatedly in different meetings & working groups

- Intensive involvement in development planning process daily, weekly in working groups, donor-government mechanisms, macro & sector level etc
- Work with Planning/Finance & key sectors to show how cost-benefit analysis can be improved to include environmental costs & benefits
- Carry out Public Expenditure Reviews (PER) in the Environment Natural Resource (ENR) sectors
- Develop guidelines for Planning/Finance on how they can better include environmental sustainability in macro & sector budgets, MTEFs

- Support key sector policy & budgetary development processes to ensure sustainability objectives operationalised
- Minimise financing pilot projects
- Design mechanisms for long-term increase in budgets for environmental sustainability e.g.
  - Environmental Fiscal Reform
  - Prepare Environment- Natural Resource Sector support programmes for funding by major donors based in country

# Overall Lesson: Design a country programme focused on the desired End Result

- It may be what the country stakeholders want, but will it achieve the desired result?
  - Will it result operational integration of environmentally sustainable natural resource use in national & sectoral development plans & budgets?
  - Is it consistent with the PEI lessons learnt? E.g. Adopt a programmatic approach
- If inconsistent with above, don't support it