MID or Myth?

Khalil Elahee, M.A(Cantab), PhD The University of Mauritius Wednesday 13th July 2011

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Overview

Origins and the Manifeste MID Fund • UoM contribution National Consultation and Working Groups Challenges ahead Conclusion

Origins

- Sustainability: lost legacy
- Manifeste pour une ile durable
 - December 2007
 - MID acronym
- Specific references
 - Sustainability vs SD
 - Common Engagement
 - Fighting poverty and <u>CLIMATE CHANGE</u>
 - Holistic/Integrated/Systemic
 - Energy-focus
 - Grenelle-type + action plan : MATS
 - World Ecological Forum

MID Fund

- Record oil prices
- Budget June 2008
- Ministry of Renewable Energy and PU
- CFL and SWH projects
- 2010: Ministry of Environment and Sustainable Development



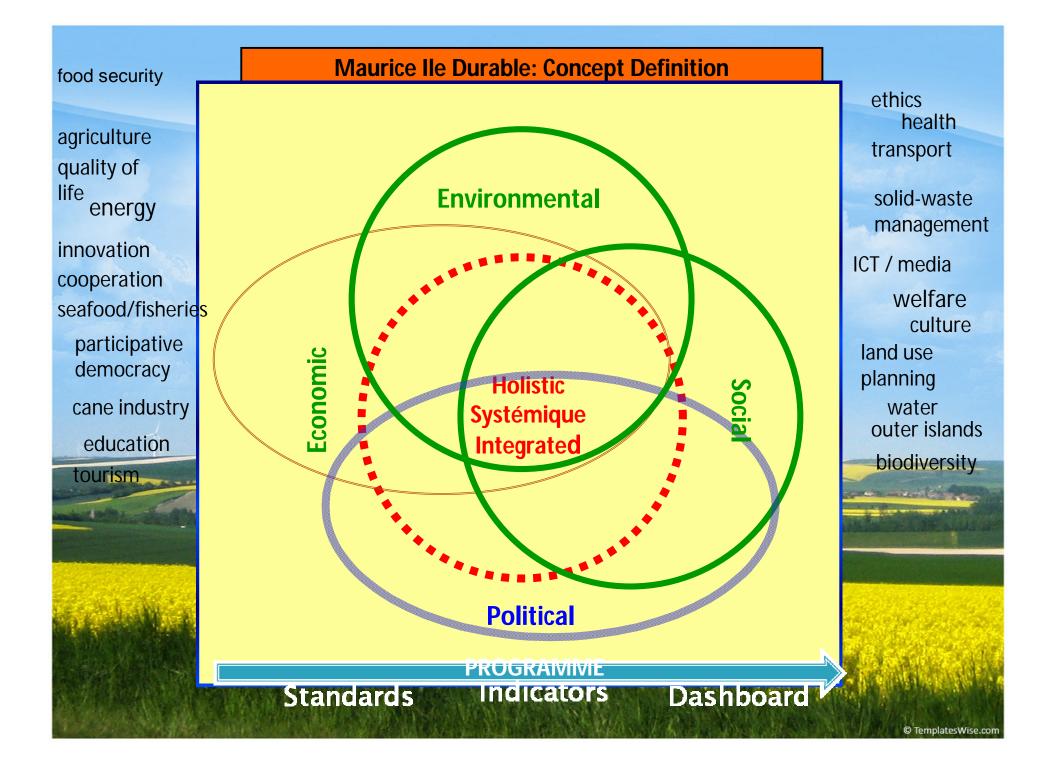
UoM contribution

- October 2008: UoM/Universite de Technologie de Compiegne (France)
- 30 staff + 7 multidisciplinary teams
 - Concept definition
 - Institutional Framework
 - Participative Democracy
 - Sustainable Energy
 - Ecotourism
 - Transport and Land Use
 - Health and Environment
 - Sustainable Agriculture

- Culture
- Standards, Indicators and Dashdoard

Achievements

Framing a definition of the MID concept Defining a methodology for measuring the sustainability of projects related to MID Establishing criteria and indicators for monitoring MID



Key recommendations

- Concept/targets/resources/stakeholders
 / priorities/timeframe/dashboard
- The action-plan must be finalised by participative democracy
- Need of a national Grenelle-type forum

National Consultation and Working Groups

- National Consultation 2010
- From Green Paper (2011) to White Paper (2012)
- Working Groups (WGs)
 - Energy
 - Environment
 - Employment
 - Education
 - Equity
- Aim of WGs
 - Concrete Coherent Common recommendations

Inputs into MID Policy, Strategy and Action-Plan (2012)

Example of Energy WG

- INTEGRATED MANAGEMENT of Energy issues
 - Generation, Renewable Energy, Distribution, Demand-Side, Efficiency and Conservation as well as Climate Change Mitigation
- Topics
 - Energy Sources (including Power Generation and Renewable Energy)
 - Buildings (ie Commercial, Industrial and End Uses of Energy)
 - Transport

- Housing (including End-Uses of Energy)
- Land Use (including Agriculture-Energy issues)

Linkages

Climate Change

- Democratization of the energy sector/equity
- Employment / Green economy
- Institutional and regulatory aspects
- Technological dimensions
- Sensitization, capacity-building and research
- International/regional dimension
- Rodrigues, Agalega and outer-islands will be cross-cutting issues.
 - Other Es and related issues

Working Group

- WG is a bottom-up participative approach, systemic/holistic in perspective and based on a shared vision of MID instead of a business-asusual scenario.
- Economic, social and environmental dimensions must necessarily be reconciled and cross-sectoral implications are considered holistically at the root of their occurrence.
- It will result in CONCRETE COHERENT COMMON RECOMMENDATIONS to be integrated in future policies, strategies, frameworks and programmes as appropriate, <u>including beyond the energy sector</u>.

Challenges Ahead

- Responding to immediate concerns: energy, transport, new buildings and cane industry in order to ensure that MID-compliance is not overlooked.
- Responding to the needs of the population, particularly vulnerable groups as a condition to participative democracy.
- Sustaining MID in its initial stage through education, training, sensitization and communication campaigns.
- Combating consumerism and debt through the promotion of a sustainable living.
- Introduction of standards, indicators and dashboard for MID as part of the MID action plan.

A new mi(n)d set, a new paradigm

- Remember a bottom-up approach is not forbidden
- Remember we are not in the Northern hemisphere, but in a SIDS
- Remember we are not devoid of renewable energy potential
- Remember that decentralised units are possible
- Remember we are in a new millennium
- Remember that we can plan for the long-term
- Remember we can break-away from BAU



Conclusion

- Mark Twain's Paradise: 1 % left
- A new development paradigm
- From the foundation of modern environmentalism to MID

THANK YOU



We cannot solve our problems with the same thinking we used when we created them

Conclusion

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