

Converting Waste Plastics into a Resource

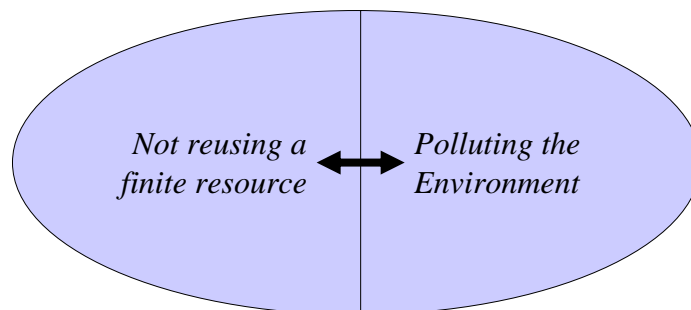
International Expert Group Workshop

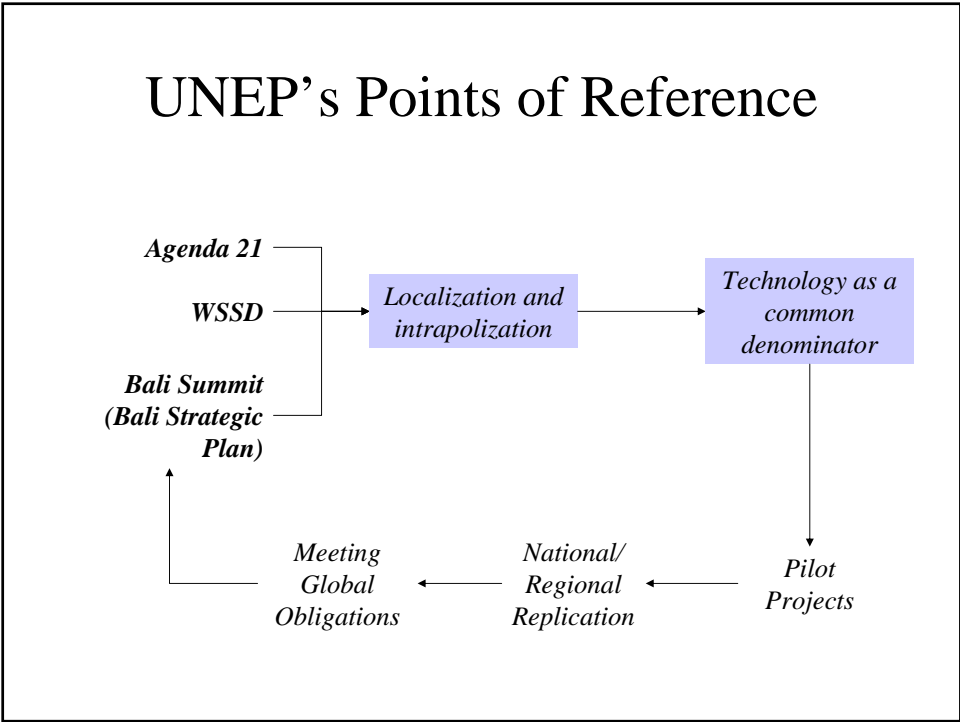
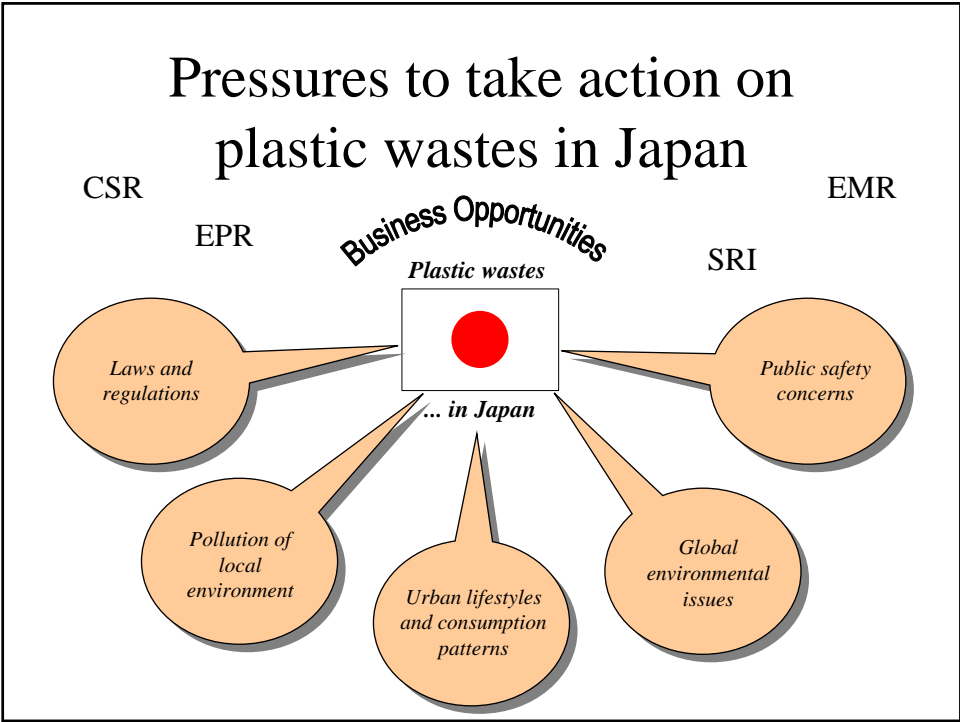


Summary of Day 1
15 June 2009

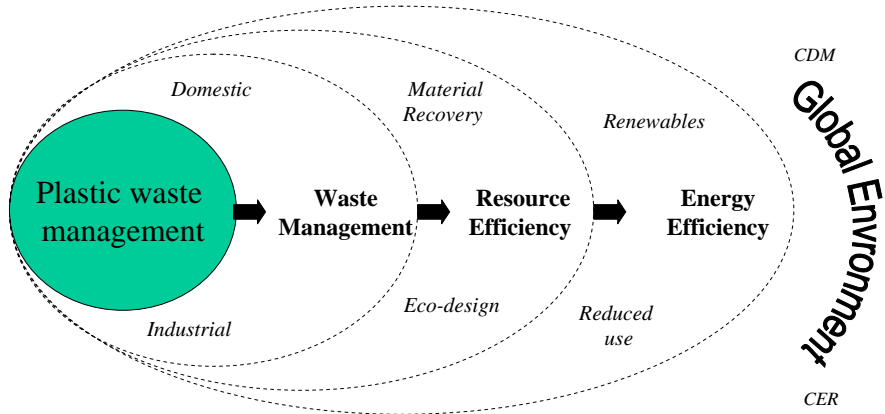


The Twin Dilemma of Waste Plastics

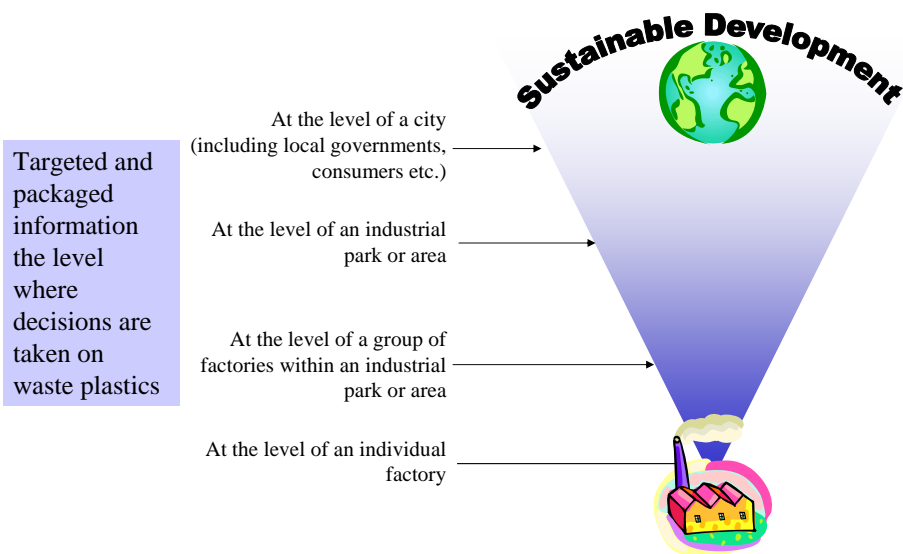




The context for Waste Plastics

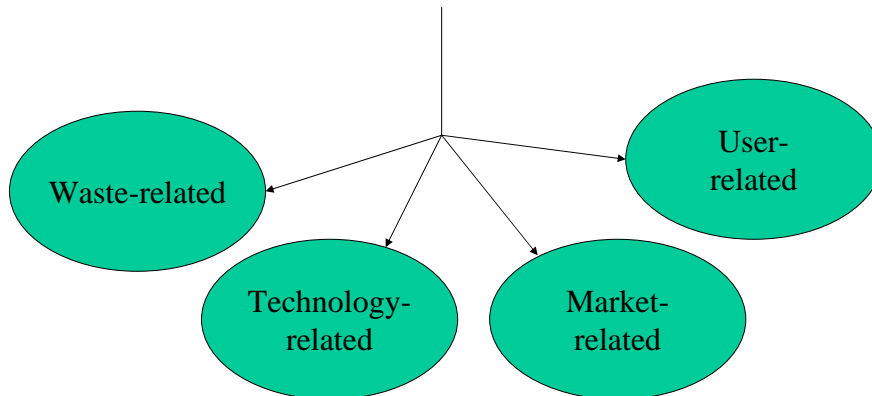


Supporting Decision-making



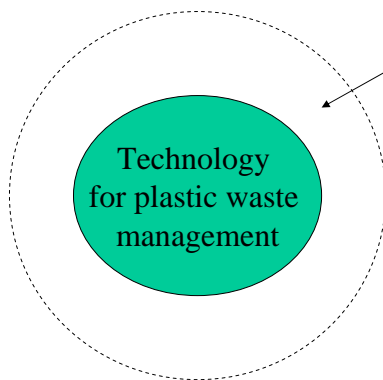
Information management

Creating a scientific base and information base to support action
(policy, assessment, decision-making et al.)



Technology environment

The environment within which the technology is developed and used:



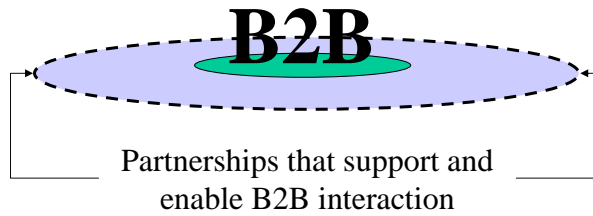
- *Economic*
- *Technological*
- *Social*

Criticality of Partnerships

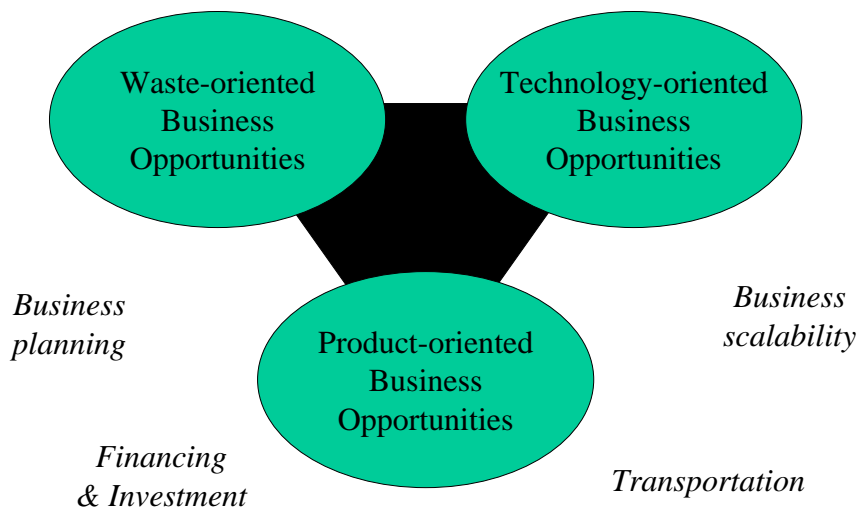
- *Local Governments*
- *Companies*
- *Business and trade*
- *Universities*
- *Bank and financial institutions*
- *Research institutions*
- *NGOs/NPOs*
- *Communities*

A whole range of stakeholders need to come together to provide a number of inputs for success:

- *Governance inputs*
- *Education inputs*
- *Technology inputs*



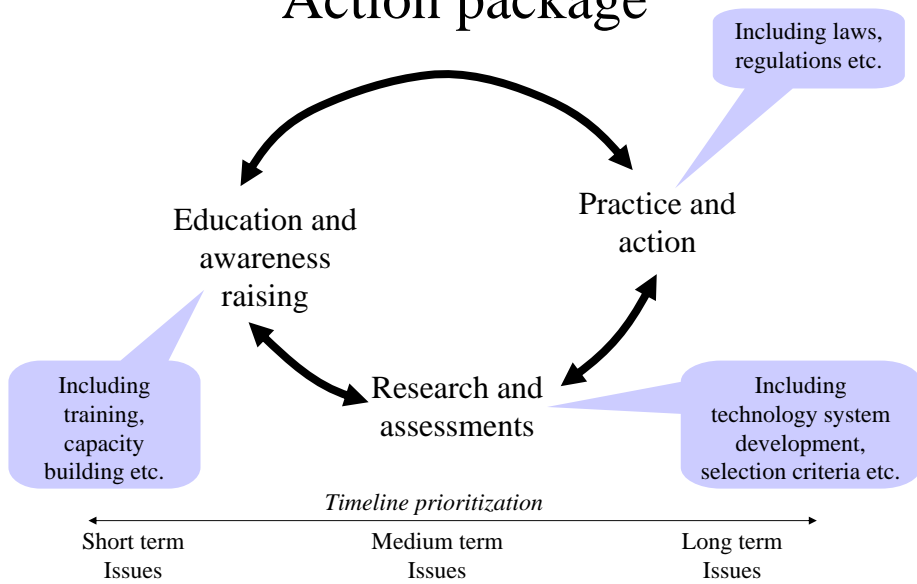
Business Opportunities



Community Concerns



Action package



Technology Selection

More than the
WHAT, it is
the HOW that
is probably
important ...

Different
technology
options need
to be:

- **Localized**
(in terms of the SCALE of
use)
- **Contextualized**
(in terms of the local
SITUATION)
- **Customized**
(in terms of the local NEED)

Final word

There is no
such thing as a
'Green Heart'