LAW: AN IMPORTANT TOOL TO PROMOTE INTEGRATED APPROACHES FOR THE ENVIRONMENT

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THE ROLE OF LAW

- The science of jurisprudence has advanced the view that laws and policies are means of social control.
 - In that light having in place strong and effective laws on environment is expected to effectively control the problem of environmental degradation and climate change.
 - Has it?

RATIONALE FOR AN INTEGRATED APPROACH: AN EXAMPLE

- Climate change affects agriculture negatively and results in food insecurity.
- Action to ensure food security increases agricultural productivity which puts more stress on terrestrial ecosystem including forests and biodiversity.
- Agriculture contributes to climate change by its contribution to anthropogenic emissions of greenhouse gases and by conversion of non-agricultural land into agricultural land.
- Unsustainable expansion of agriculture contributes to water pollution.

SUMMARY

- Several Environmental Problems are interconnected.
- Currently we have different laws regulating environment problems in silos.
- Extract from report of the Secretary-General prepared pursuant to General Assembly resolution 72/277
- Integrated solutions including integrated laws are needed for effective protection of the Environment.

ELEMENTS OF AN INTEGRATED APPROACH?

- A strong understanding of the LINKAGES among particular environmental laws.
- A strong understanding of the interdependencies among environmental SOLUTIONS.
- A move beyond the silo TO INTEGRATED LAWS that crafted to respond to the interconnectivity, BUILD SYNERGY and promote effective promotion of the Environment.

WAY FORWRD

- Space for Resolution 73/777 should be refocussed on promoting an integrated approach to environmental law making and governance and advocating for a binding outcome.
- Review initial draft of the global Pact to see if there are gaps in using it to promote integrated laws for environmental protection.
- Through advocacy promote an integrated approach to interpretation of the laws and instrument related to the environment.