

Division for Public Institutions and Digital Government UN Department of Economic and Social Affairs (UNDESA)



## Learning conference Trinidad and Tobago Policy and institutional coherence: what does it take?



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Sustainable Develo	opment Goals Principle	s
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Inclusiveness

Universality

all countries are concerned by and responsible for, sustainability; of all people as stakeholders and actors with interests and roles in sustainable prosperity Integration

marking the indivisible bonds of the three dimensions of sustainability (social, economic and environmental)

## SDGs as a network of interconnections: not much happens without having an impact on something else



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# Policy coherence

- Increasing synergies between policies and reduce trade offs
- Ensuring logic and consistency among policies and preventing them from undermining each other

(1) systematically identify relevant linkages across the SDGs and consider those linkages in design of policies;

(2) are consistent across scales (from local to national) of implementation;

(3) involve relevant stakeholders in design, implementation, monitoring and evaluation;

(4) provide adequate resources for implementation at all levels and at all scales.

# **Key interactions of SDG 2**







- Agriculture, food production and consumption are strongly dependent on energy services.
- Biomass and agricultural waste are potential source of renewable energy.
- Food and Energy compete over the same resources: land and water.
- Agriculture is an important source of GHG emissions and contributes to climate change.
- Climate change has an impact on agriculture and food security.
- Sustainable agricultural systems and practices contribute to ecosystem health.
- If agricultural production is not sustainable, it can lead to deforestation, land degradation and harm long-term food security.
- A careful balance is needed.

synergy/ trade-off

synergy

synergy/ trade-off

### **Beyond synergies and trade-offs: 7-grade scale**

ENABLING

#### GOALS SCORING

#### INDIVISIBLE

The strongest form of positive interaction in which one objective is inextricably linked to the achievement of another. Reduction of air pollution (12.4) is indivisible from improved health and reducing non-communicable diseases (3.4).



#### REINFORCING

One objective directly creates conditions that lead to the achievement of another objective. Increasing economic benefits from sustainable marine resources use (14.7) reinforces the creation of decent jobs and small enterprise in e.g. tourism (8.5 and 8.9)

#### COL

The pursuit of one objective enables the achievement of another objective. Developing infrastructure for transport (9.1) enables participation of women in the work force and in political life (5.5)

#### CONSISTENT

A neutral relationship where one objective does not significantly interact with another or where interactions are deemed to be neither positive nor negative. By 2025, prevent and significantly reduce marine pollution of all kinds, in particular from land-based activities, including marine debris and nutrient pollution (14.1) is consistent with target 3.5 Strengthen the prevention and treatment of substance abuse, including narcotic drug abuse and harmful use of alcohol.

#### CONSTRAINING

A mild form of negative interaction when the pursuit of one objective sets a condition or a constraint on the achievement of another. Conserving coastal areas (14.5) and development of safe affordable housing and basic services (11.1) may constrain each other

#### COUNTERACTING

The pursuit of one objective counteracts another objective. Ensuring access to safe, nutritious and sufficient food can counteract sustainable water withdrawals (6.4) and reduction of chemicals releases (12.4)

#### CANCELLING

The most negative interaction is where progress in one goal makes it impossible to reach another goal and possibly leads to a deteriorating state of the second. A choice has to be made between the two. Developing infrastructure (91) could be cancelling the reduction of degradation of natural habitats in terrestrial ecosystems (15.1)

Outdoor and indoor air pollution is responsible for 7 million deaths annually, as well as respiratory and cardiovascular disease but also increases in perinatal deaths. In 2012, ambient (outdoor) air pollution was responsible for 3 million deaths, representing 5.4% of the total deaths. Worldwide, ambient air pollution is estimated to cause about 25% of the lung cancer deaths. Major urban centers in low and middle-income countries are the most exposed to this burden. (WHO, 2016).

Sustainable and diversified strate gies for using the marine resource base open up opportunities for small enterprises in fisheries or other harvesting and associated value-addition activities, as well as activities related to tourism. Many SIDS and LDCs that are rich in these resources also have poor, vulnerable and marginalized coastal communities.

promotes social inclusion, more equal access to different parts of the city, and enabling employment for marginalized groups. In many places, women do not have access to a car and depend on public transport, walking or bicycling to get around, to work places and to social or political activities (NCE, 2016; GSDR, 2016)

Affordable public transport



There is no significant interaction between the two targets. Establishing protection areas in the coastal zone and expanding urbanization, infrastructure or transport risks spatial competition especially in densely populated areas. Integrated coastal zone management and marine spatial planning tools are readily available to mitigate spatial competition.

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Increasing productivity in agriculture is a necessary (but not sufficient) condition to improve food security. In many places, this might entail increased and/or better irrigation as well as increased use of agrochemical inputs.

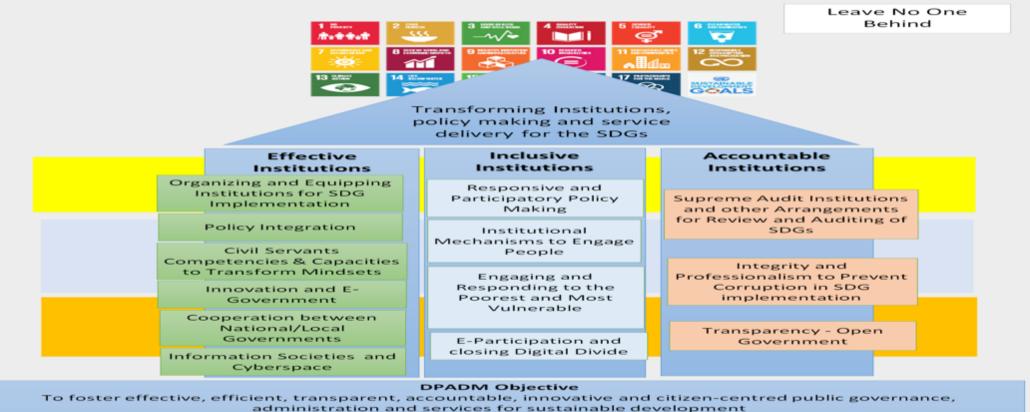


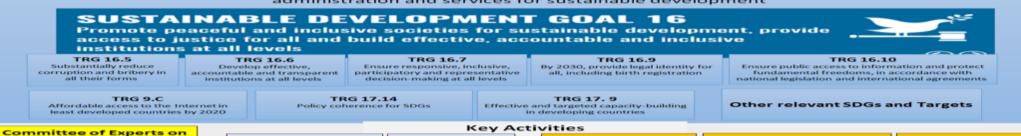
In underdeveloped regions, developing roads, dams, and power grids might be a high priority, although it will cause some unavoidable fragmentation of habitats and compromising the integrity of the natural ecosystem, leading to risks to biodiversity as well as social risks.



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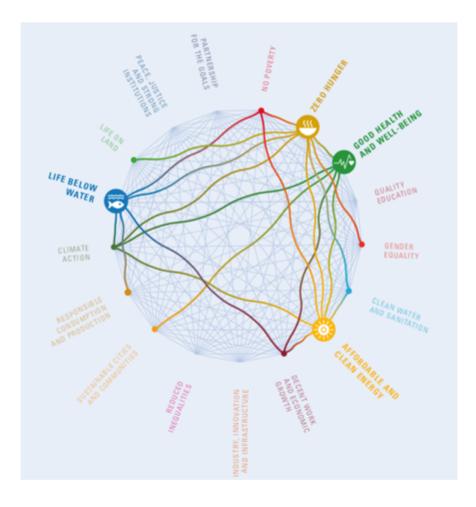




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# Aspects to consider

- Indivisibility of the SDGs requires institutional (btw sectors, between national and regional/ local level) as well as policy coherence
- Leadership geared to deal with different challenges: switch between directing, coaching, supporting and delegating staff
- Strengthen skills in the field of resilience, flexibility, reflexivity
- Strengthen analytical, operational and political capacity competencies
- Inclusiveness and meaningful engagement with non-governmental partners and private sector
- Long term orientation
- Knowledge sharing
- Evidence-based orientation



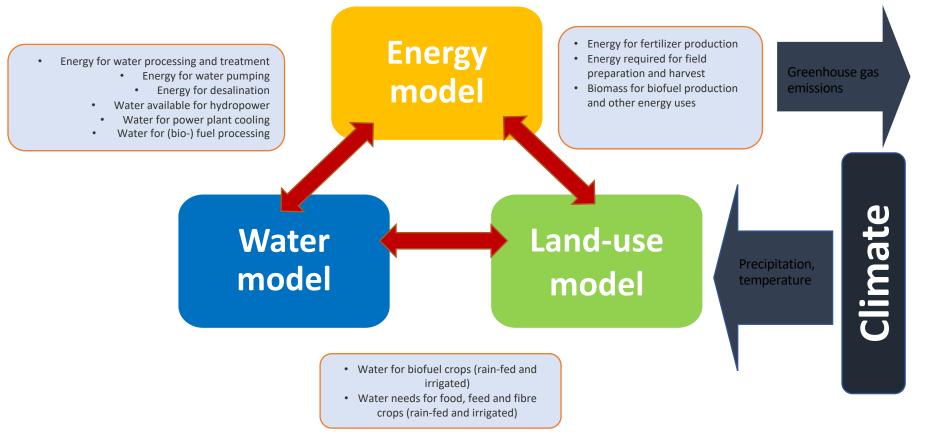
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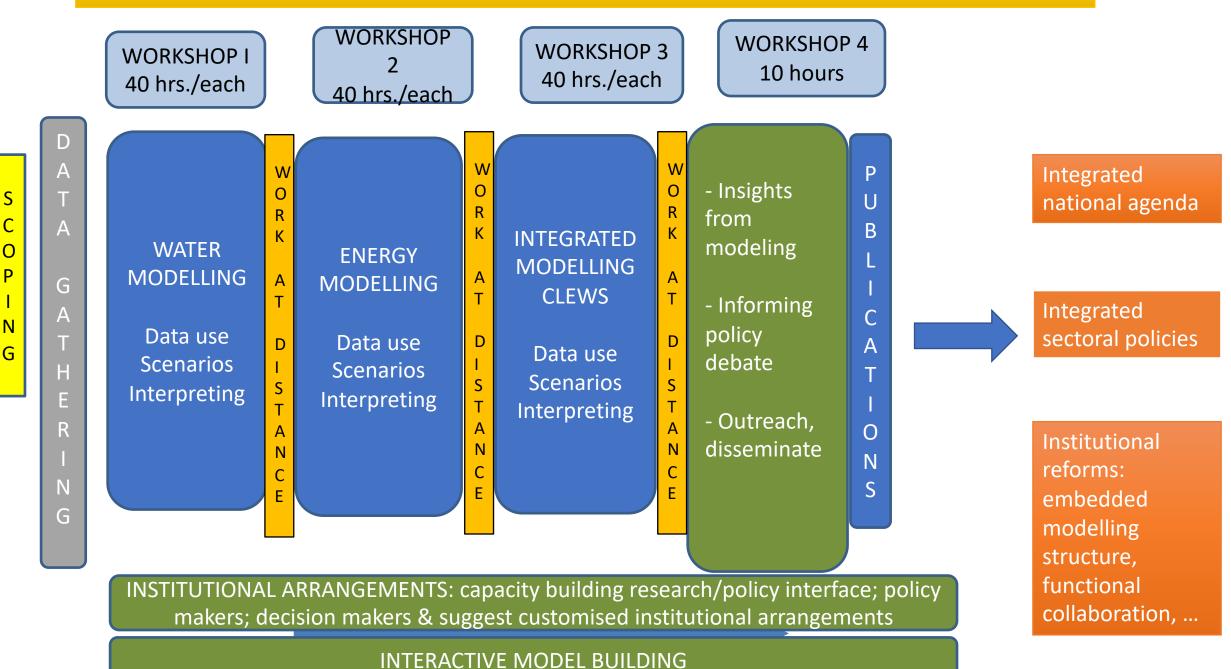
- Awareness-raising, capacity development
- Involvement of ministries in the identification of substantive linkages between the SDGs and in the development of cross-sectoral policy analysis
- Development of cross-sectoral budget processes
- Development of integrated planning tools
- Incentives for ministries/staff to work across sectors
- Mechanisms for science-policy interface, e.g. modelling/ scenarioplanning



## **CLEWS** An analytical framework and model







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## Lessons learned and highlights for implementation

- Leadership at the highest level is required for effectiveness and clarify that SDGs is the overall policy framework and not an addition
- Weak institutions can impede coherence in implementation
- Integrated policy planning and budget processes require more attention
- Inter-ministerial arrangements do not guarantee more engagement
- More engagement does not necessarily lead to more coherence
- Power & resource imbalances among stakeholders
- Transformation of institutional architecture, mindsets and values
- Real-world policymaking comprises negotiations around competing goals/ interests: management of conflict and negotiation skills
- Need for contextualization, hence "best practices" elusive as a concept

# Thank you

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