#### United Nations Framework Convention on Climate Change

Adaptation Committee: Expert meeting on national adaptation goals/indicators

## Session 3

Creating synergy among adaptation, SDGs and Sendai Framework and improving the assessment of progress at national level

Reporting back on break-out groups on integrating adaptation, SDGs and the Sendai Framework indicators

Tokyo, Japan, 25 July 2018



## **General reflections on integration**

- While there is significant overlap between each agenda, there are differences in terms of goals, policy instruments, timing etc. so it would not be feasible to have complete harmonisation
- However, good adaptation should (ultimately) show up in the results framework for all SDGs, and not just 13, and the Sendai Framework

### **Challenges for integration**

- Difficulties in coordination for indicators and monitoring reflecting institutional silos and different responsibilities, accountabilities and budgets
- Development co-operation providers should ensure that their co-operation activities do not end up inadvertently creating silos
- Mainstreaming may constrain receipt of funding for activities

### Opportunities for integration

- Taking a sectoral approach, i.e. in the agriculture, health or transportation sector
- Sustained political leadership, especially during the planning stage and not in the monitoring/reporting stage



# Contribution of work under SDGs and Sendai Framework to developing adaptation indicators and assessment of progress

- Development of adaptation policies and activities has been a bottom-up process,
  reflecting the importance of the local context in the nature of the challenge and appropriate
  responses reflected in the qualitative rather than quantitative global goal on adaptation.
- Overall SDG and Sendai indicator frameworks have been set on a more top-down basis.
- Important that attempts to achieve greater integration respect context-specific nature of adaptation

#### That said, there are **some quick wins**:

- Countries should map out the indicators for monitoring these frameworks allowing the identification of potential overlaps and saving effort in creating new indicators but also the identification of mismatches
- Some of the underlying methodological challenges are similar (e.g. producing an operationisable definition of resilience), so there would be benefits in creating stronger links between practitioners and experts in those communities.
- May be useful to have a designated flexible template for adaptation M&E with indicators
- The Sendai direct monitoring website was cited as a good practice in presenting information –
  something similar could be developed for adaptation and the SDGs



# Extent to which assessment and reporting systems on adaptation be integrated across the three agendas

#### Cons

- Main challenge remains lack of coordination, including due to a lack of political mandates and as different ministries/agencies have different party affiliations
- The need to demonstrate climate rationale (additionality) when accessing adaptation funding, difficult for integrated projects

#### Pros

- Reduce reporting burden and avoid duplication of indicators
- Ensure joint political oversight and planning to enhance cost-effectiveness of measures



# Thank you

# Arigatou Gozaimashita

