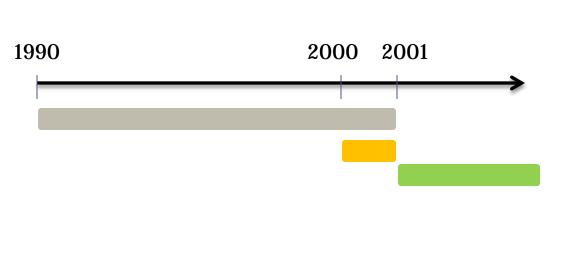
Setting targets and indicators; Lessons learned from the MDGs

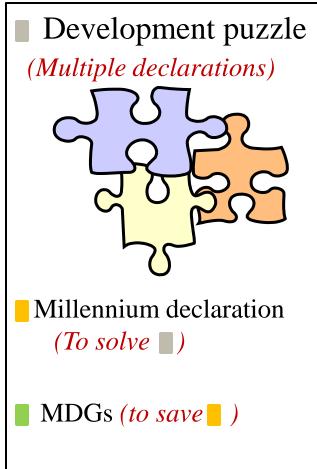
References:

- Jan Vandermoortele (2012). Advancing the global development agenda post-2015: some practical suggestions
- Millennium Development Goals And Geographical Targeting In Mongolia (2010): UNDP-Mongolia
- Asia-Pacific regional MDG report 2011/2012
- Estimating Sub-National Human Development Indices in the Presence of Limited Information: The Case of Bhutan

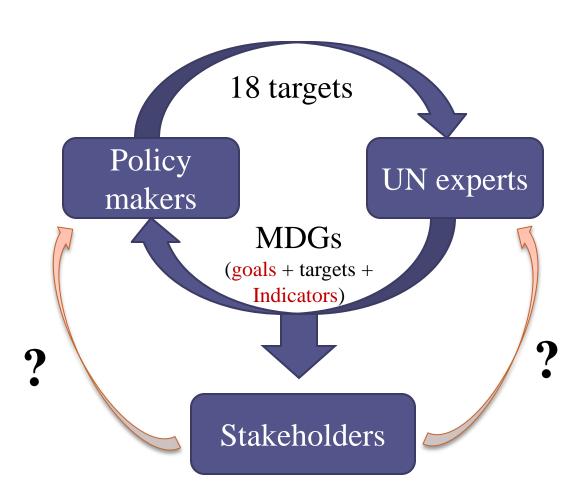
"Those who cannot remember the past are condemned to repeat it."

George Santayana, 1905





Flow of thoughts..



Lessons ...

• A different purpose: Global agenda for human development

- Fit for the world of today
- Participatory and inclusive
- Bottom-up

Three misconceptions about MDGs

1- Ambitious at the country level?

"MDG targets are numerical statements of what is feasible at the global level"

Baseline: "global" progress since 1970s

Assumption: *"global"* progress continue at the similar pace

Confused with national targets?



Table I-2 – Countries on and off track for the MDGs

| Goal | | _ | 1 2 | | 3 | | 4 | | | 5 | | 6 | | | 7 | | | | | _ | | | | | | | | |
|----------------------------|---|------------------------|----------------------|-------------------|---------------------|--------------------|----------------|------------------|-----------------|-------------------|---|--------------------|--------------------------|----------------------------|-----------------|--------------|---------------------|--------------|---|---------------|---------------------------|---------------------|------------------|---|----|------|-----|-------|
| | | \$1.25 per day poverty | Underweight children | Primary enrolment | Reaching last grade | Primary completion | Gender primary | Gender secondary | Gender tertiary | Under-5 mortality | Infant mortality | Maternal mortality | Skilled birth attendance | Antenatal care (≥ 1 visit) | HIV prevalence | TB incidence | TB prevalence | Forest cover | Protected area | CO2 emissions | ODP substance consumption | Safe drinking water | Basic sanitation | | Of | trac | low | ssing |
| East & North- East Asia | China Hong Kong, China Macao, China DPR Korea Republic of Korea Mongolia | • | • | • | • | ▼• • ▶ | • • • • | • | • • • | • | | A = 4 = | • | • | A A | • • • • • | • • • • • | • | • • • • • | 440044 | • • • | • | - 4 | _ | | | | |
| South East Asia | Brunei Darussalam Cambodia Indonesia Lao PDR Malaysia Myanmar Philippines Singapore Thailand Timor-Leste Viet Nam | A O A O | . | • = • = • = • | • 4 = = • = 4 | • b • = • • 4 | • ^ • • • • • | • • • • • • • | • = • • • • | | • | | • | • | • 4 4 • • • • • | | • • • • • • • • • • | ~~~~~~ | • | ~~~~~~~~~~ | • • • • • • • • • • • | | | | | | | |
| | Afghanistan | | • | | | | | 4 | 4 | | | | | | | <u></u> | • | > | | 4 | • | • | | | | | | |

Source: Asia-Pacific regional MDG report 2011/2012

2- Missing some development dimensions?

Examples: human rights, governance

- Success keys for MDGs:
 - Clear (?)
 - Concise (?) ≠ Comprehensive
 - Measurable (?)
- Goals: Causes of human development

3- Missing strategies/roadmap?

- MDGs are not prescriptive, they...
 - Set the agenda
 - Present ends and ultimate outcomes
 - Do not impose means
 - Point towards the destination

"there is no road? make it by walking!"

Can world politicians agree on one set of global development strategies?

"No silver bullet exist!"

Lessons ...

- Tailor and adapt MDGs to your national development agenda (fit to your initial stage of development, resources, culture,...)
- Self-discovery: Don't try importing development!
- Use MDGs as complementary to other human development goals

•

Development indicators at national level

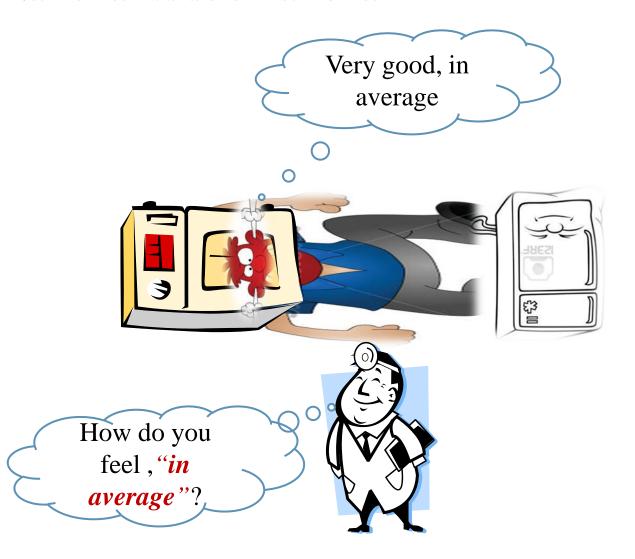
- Concept: what to measure?
 - MDGs as servants
 - Localization; both national and sub-national
 - Think beyond MDGs (examples: Mongolia, Bhutan)
 - Measurability
- Data: administrative, census, surveys
 - Availability
 - Linkage
 - Coherence; definitions, classifications, reference period, ...
 - Quality, quality, quality

Development indicators at national level (cont'd)

- Metrics: measuring the same concept?
 - Choice of indicator
 - Bias towards available information
 - Frequently return to the concept
- Aggregation: how? why? use of it?
 - Standardization: unit-free measures (eg. HDI)
 - Summarize situation (with losing information)
 - Understandable
 - Comparison; locations, sub-populations, time,...
 - Catch the attention of policy makers, members of public, media,...
 - Promotes the public debate about human development

But, don't be aggregate-infatuated!

National vs sub-national



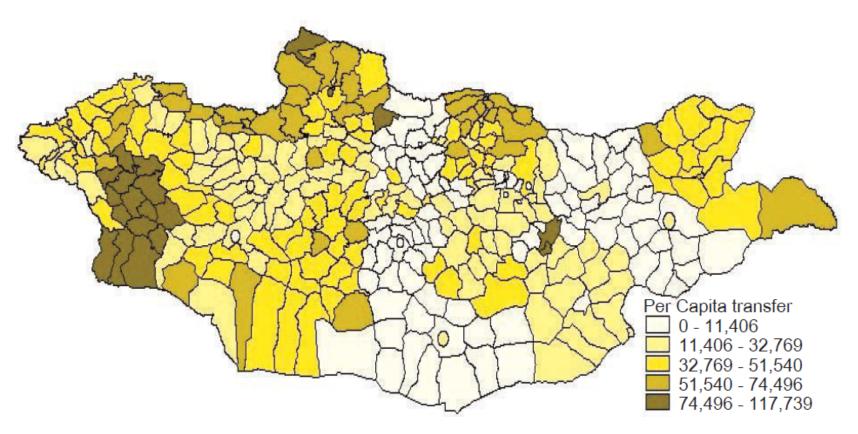
Disaggregate national indicators

Case of Mongolia;

- A multi-dimensional geographical database
- Poverty maps; combining survey and census
- Employment, education and infrastructure indicators directly form census

Combine poverty map with census info; optimal allocation

Map 3: Annual Per Capita Transfer, at Soum level, Optimal Allocation Rule



Source: Millennium Development Goals And Geographical Targeting In Mongolia (2010): UNDP-Mongolia

Case of Bhutan

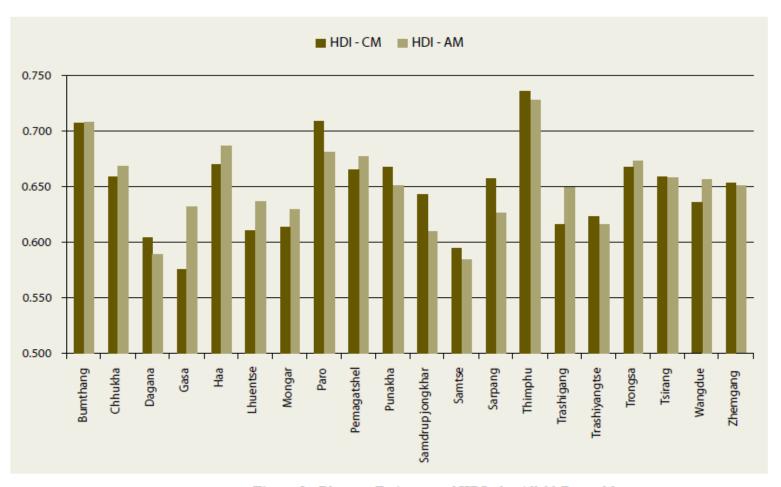
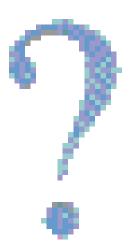


Figure 1. Bhutan: Estimates of HDIs for All 20 Dzongkhags

Source: Estimating Sub-National Human Development Indices in the Presence of Limited Information: The Case of Bhutan



Group work

Points to be covered:

- Set time bound goal, targets, and indicators for issue(s) related to labour, employment and education of youth
- Does your census provide enough items to calculate indicators (use your latest census questionnaire)? What are gaps? What are recommendations for improvement?
- Did you consider local planning? How?