

Session 5: Strengthen the means of implementation and revitalize the global partnership for development (Technology and Innovation)

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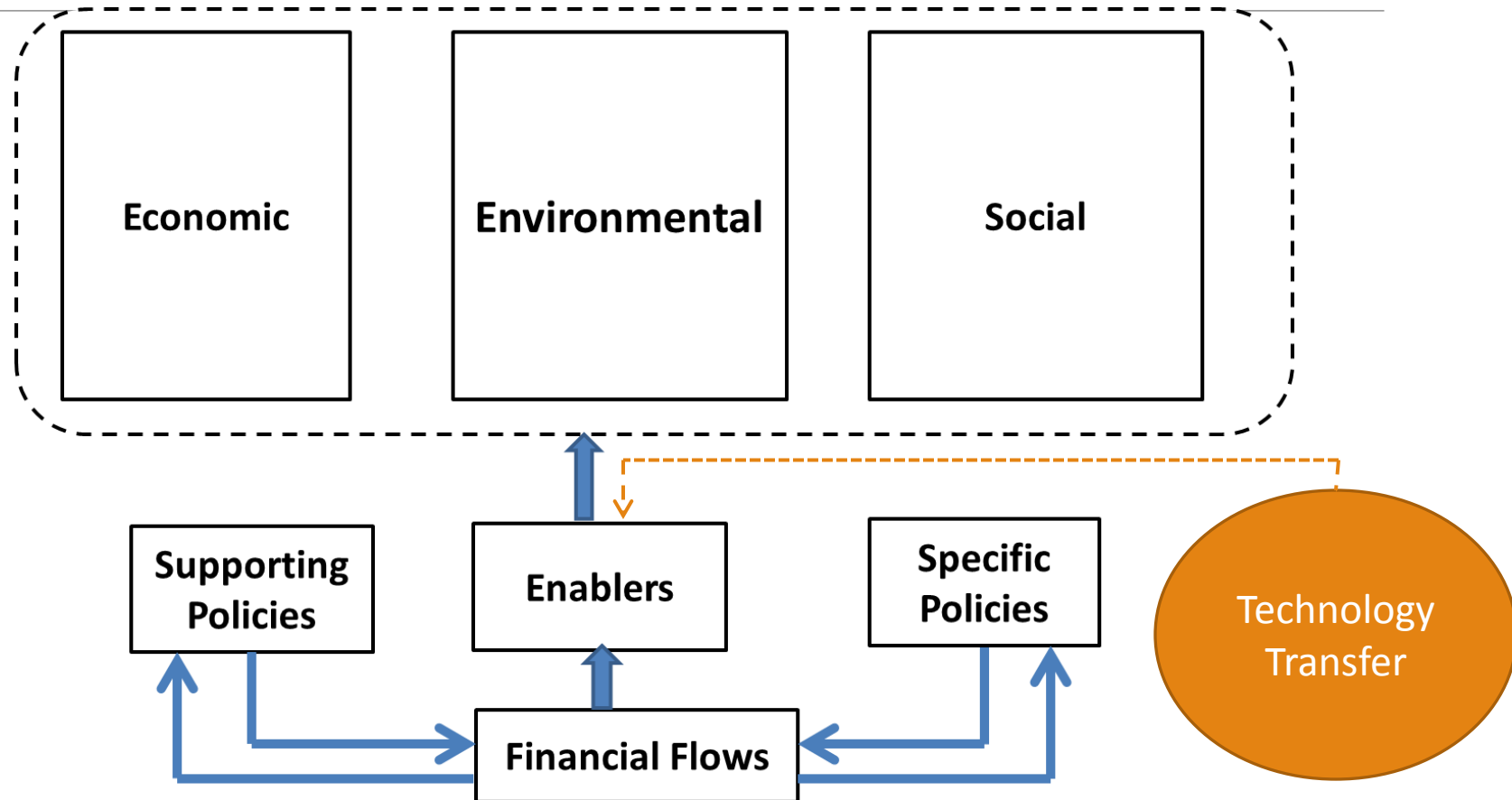
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Context

Systemic issues of MDGs :

- It does not address structural issues like inequality, productive capacity building, labor market segmentation and others.
- MDGs have not dealt with the **means of Implementation** (Finance, **technology Transfer**, capacity Building, Aid, statistical capacity) adequately.
- **Value addition of Open Working Group proposed Goals:**
Adding Means of Implementation.

The Role of Mol in Achieving Transformative Agenda?

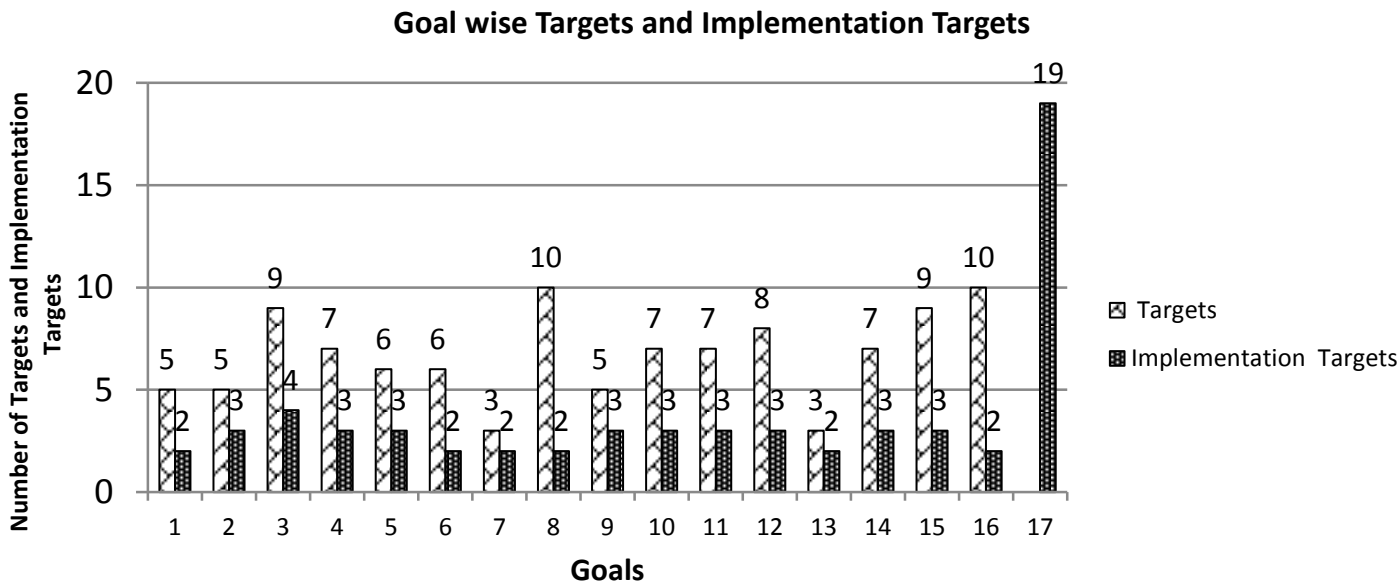


Goal 17

- **Finance:** 17.1, 17.2, 17.3, 17.4, 17.5
- **Technology:** 17.6, 17.7, 17.8
- **Capacity Building:** 17.9
- **Trade:** 17.10 , 17.11, 17.12
- **Systemic issues :**
 - **Policy and Institutional Coherence:** 17.3 , 17.14, 17.5
 - **Multi-stakeholder Partnership:** 17.16 ,17.17
 - **Data, monitoring and accountability:** 17.18, 17.19

A Review of OWG Final Outcome Document (19 July 2014)

- Goal 17 deals with **Means of Implementation** which includes **19 targets**
- However, all other **Goals** also include separate targets on **Means of Implementation**. * Total **62** Targets related to Mol.



Technological Capacity in South Asia

- As a region, South Asia ranks much lower in global ranking on most indicators of technology when compared with other neighboring countries such as China, Iran and Thailand.
- Within the region there is some variation with India and Sri Lanka in general having better capacity compared to other countries, and Sri Lanka, in fact having better ranking than other comparator countries
- LDCs such as Bangladesh and Nepal are at the bottom of the list, and the situation has not changed much in the past few years.

SAARC performance on Technology Indicators:

The Network Readiness Index (2014)

Country	Value	Rank
Afghanistan		N/A
Bangladesh	3.21	119
Bhutan	3.68	94
India	3.85	68
Nepal	3.09	123
Maldives		N/A
Pakistan	3.33	111
Sri Lanka	3.95	76

Source: World Economic Forum (2014)

* Note: Out of 148 countries

Table 1: Technology and Innovation Indicators

Economy	Percentage of firms			
	With and Internationally recognized quality certification	Using Technology Licensed from foreign companies	Having their own website	Using e- mail to interact with clients/ Suppliers
World	16.5	15.2	35.1	64.5
East Asia and Pacific	19.2	18.7	29.2	64.1
South Asia	9.4	5.6	22.8	43.6
Afghanistan	8.5	10.8	24.1	46.6
Bangladesh	7.8	3.8	15.7	39.7
Bhutan	5.4	6.9	30.1	58.5

预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_5217

