# Countries with Special needs: (African Countries, LDCs, LLDCs, SIDS & MICs)

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### Countries with Special needs – At a glance

- African countries, LDCs, LLDCS, SIDS and Middle Income Countries are considered to be countries in special situations (UN, 2013).
- Least Developed Countries (LDCs), Landlocked Developing Countries (LLDCs) and Small Island Developing States (SIDS) include the 90 most vulnerable member States of the UN (OHRLLS, 2012)
- On average they experience increased GDP over the years and they made some progress towards achieving MDGs but that progress is not substantial comparing with other developing countries
  - The growth of these countries made over the years is rooted with systemic flaws. For example, uneven and jobless economic growth is chronic 'weak spot' for the countries with special needs.
  - > Even their economic structure has been locked with traditional production method.
  - > Another loophole is their production and export basket which is concentrated.
  - > LDCs, LLDCs, SIDs are highly dependent on aid.
  - > These countries are more or less marginalized with respect to global market access.

## Countries with Special needs in 'Millennium Declaration of 2000'

LDCs, LLDCs and SIDs and their special needs and vulnerabilities are all specifically mentioned in the Millennium Declaration of 2000.

- For LDCs in Millennium Declaration, special focus is given to market access, debt relief and development assistance for LDCs.
- With respect to SIDS, Millennium Declaration emphasized on implementation of Barbados Programme of Action dedicated to SIDS. Other than this, ensuring the special needs of SIDS being considered while developing the vulnerability Index.
- In case of LLDCs, their 'geographic handicapped' status highlighted. Particularly, in paragraph no. 18 of Millennium Declaration of 2000, it was stated

"We recognize the special needs and problems of the **landlocked developing countries**, and urge both bilateral and multilateral donors to increase financial and technical assistance to this group of countries to meet their special development needs and **to help them overcome the impediments of geography by improving their transit transport systems**."

## Dedicated/ Exclusive Programmes for Countries with Specific Need

There are exclusive/ dedicated Programmes for the three vulnerable groups of countries namely LDCs, LLDCs, SIDS

- I. Program Dedicated to/ Exclusively for Least Developed Countries (LDCs):
  - An exclusive Programme named The Istanbul Programme of Action (IPoA) for LDCs was adopted in 2011.
  - Halving the LDCs through graduation by 2020 was set as the prime objective in the IPoA.
  - IPoA emphasized on building **productive capacities** and achieving graduation through **structural transformation**.
  - It reconfirmed commitments to provide DFQF market access to LDCs and to allocate 0.15 – 0.2 % of GNI to LDCs. (OHRLLS 2012).

## Dedicated/ Exclusive Programmes for Countries with Specific Need (Contd.)

- II. Program Dedicated to/ Exclusively for Landlocked Developing Countries (LLDCs):
  - The Almaty Programme of Action (APoA)– addressing the Special Needs of Landlocked Developing Countries was adopted in **2003**.
  - It focuses on **Transit Transport Cooperation** for Landlocked and Transit Developing Countries.
  - The goal of the ApoA is to form partnerships to overcome the specific problems of the landlocked developing countries that result from their geographical handicaps i.e. lack of territorial access to the sea and their remoteness and isolation from world markets.

Dedicated/ Exclusive Programmes for Countries with Specific Need (Contd.)

- III. Program Dedicated to/ Exclusively for Small Island Developing States (SIDS):
  - The Barbados programme of Action (BPOA) for SIDS was adopted in **1994**. This programme was reviewed and renewed in 2005 in the Mauritius Strategy for the Implementation.
  - The Strategy of the program addresses actions that should be taken in namely natural resources and environmental threats; economic issues; social issues; governance etc.

Source: Developed by Author based on UN data

Note: Here, Y denotes 'yes'

LDCs	LLDCs	SIDS	Conflict Countries <sup>1</sup>	Fragile Countries <sup>2</sup>	Environmental Vulnerability Index <sup>3</sup>
Afghanistan	Y		Y	Y	Vulnerable
Angola			Y	Y	At risk
Bangladesh				Y	Highly Vulnerable
Benin					Vulnerable
Bhutan	Y				At risk
Burkina Faso	Y				At risk
Burundi	Y		Y	Y	Vulnerable
Cambodia			Y		Vulnerable
Central African					
Republic	Y		Y	Y	Resilient
Chad	Y		Y	Y	At risk

LDCs	LLDCs	SIDS	Conflict Countries	Fragile Countries	Environmental Vulnerability Index
Comoros		γ	Y	Y	Vulnerable
Democratic Republic of the Congo			Y	Y	Vulnerable
Djibouti					Resilient
Equatorial Guinea					At risk
Eritrea			Y	Y	At risk
Ethiopia	Y		Y	Y	At risk
Gambia					Vulnerable
Guinea			Y	Y	At risk
Guinea-Bissau		Y	Y	γ	Vulnerable
Haiti		Y	Y	Y	Highly Vulnerable

LDCs	LLDC s	SIDS	Conflict Countries	Fragile Countries	Environmental Vulnerability Index	
Kiribati		Y		γ	Extremely Vulnerable	
Lao People's Democratic Republic					At risk	
Lesotho	Y				Vulnerable	
Liberia			Y	Y	Vulnerable	
Madagascar					Vulnerable	
Malawi	Y			Y	At rsik	
Mali	Y				Resilient	
Mauritania					At risk	
Mozambique			Y		At risk	
Myanmar				γ	Vulnerable	

LDCs	LLDCs	SIDS	Conflict Countries	Fragile Countries	Environmental Vulnerability Index
Nepal	Y		γ	Υ	Vulnerable
Niger	Υ			Υ	Resilient
Rwanda	γ		Υ	Y	Vulnerable
Samoa		Y			Highly vulnerable
Sao Tome and Principe		Y			At risk
Senegal					Vulnerable
Sierra Leone			Υ	γ	Vulnerable
Solomon Islands		Y	Υ	γ	Vulnerable
Somalia			Υ	γ	Vulnerable
South Sudan	Υ			Y	N/A

LDCs	LLDCs	SIDS	Conflict Countries	Fragile Countries	Environmental Vulnerability Index
Sudan			γ	Y	Vulnerable
Timor-Leste		Y	Υ	Υ	N/A
Тодо				Y	Vulnerable
Tuvalu		Y			Extremely Vulnerable
Uganda	Y		Υ	Y	Vulnerable
United Republic of					
Tanzania					At risk
Vanuatu		Y			Vulnerable
Yemen					Vulnerable
Zambia	Y				Resilent

<sup>1</sup> Cortez and Kim (2012) and UN-OHRLLS (2009)

<sup>2</sup> OECD, 2013

<sup>3</sup> SOPAC and UNEP , 2005

Note: EVI has five categories: Extremely Vulnerable, Highly Vulnerable, Vulnerable, At risk and Resilient

# MDG Performance of Countries with Special Needs

## Africa's MDG Progress

	Progressing areas	Lagging areas	Remarks
Africa	<ul> <li>Net primary School Enrolment</li> <li>Gender parity in primary education</li> <li>Immunization coverage</li> <li>Stemming the spread of HIV/AIDS</li> </ul>	<ul> <li>Lagged behind in poverty reduction</li> <li>Chronic Hunger poverty (Particularly in Sub-Saharan Africa)</li> <li>Millions of youth are unemployed</li> <li>Health system are underdeveloped</li> <li>Low resilience to natural disaster.</li> <li>Continued loss of forest coverage</li> <li>Difficulties in meeting targets on Water and Sanitation.</li> </ul>	

#### LDCs' MDG Progress

Least Developed Countries (LDCs) Primary school enrolment rate has substantially increased from 57 to 79 per cent during the period 1999-2008.

Progressing areas

Lagging areas None of the LDCs have been able to meet all the MDGs. This indicates that LDCs as a group has left behind in the implementation of the MDGs

In LDCs more than 47% of the population is still living in extreme poverty.

LDCs are vulnerable to external shocks. For example, average GDP of LDCs is only 3.8% in 2011 while annual average growth rate is 7.3% from 2001 to 2010. This is partially from the global financial crisis and rest from declining external support.

**Remarks** 

# Summary of progress on selected MDG indicators in the LDCs by region group

MDG	Indicators	African	Asian	Small	Total
target		LDCs	LDCs	island LDCs	LDCs
1.1	Proportion of population below US\$1.25 (PPP) per day	Slow Progress	On track	Slow Progress	Slow Progress
1.5	Employment-to-population ratio	Slow Progress	Off track	Slow Progress	Off track
1.9	Proportion of population below minimum level of dietary energy consumption	Slow Progress	Slow Progress	Off track	Slow Progress
2.1	Net enrolment ratio in primary education	Slow Progress	Slow Progress	Slow Progress	Slow Progress
2.3	Literacy rate of population aged 15–24 years, both sexes	Slow Progress	Slow Progress	Slow Progress	Slow Progress
3.1	Ratio of girls to boys in primary,secondaryandtertiaryeducation	Slow Progress	Slow Progress	Slow Progress	Slow Progress
4.1	Under-five mortality rate	Slow Progress	On track	On track	Slow Progress
4.2	Infant mortality rate	Slow Progress	Slow Progress	Slow Progress	Slow Progress

# Summary of progress on selected MDG indicators in the LDCs by region group (Contd.)

MDG	Indicators	African	Asian	Small	Total
target		LDCs	LDCs	island LDCs	LDCs
4.3	Proportion of one-year-old children immunized against measles	Slow Progress	Slow Progress	Off track	Slow Progress
5.1	Maternal mortality ratio (per 100,000 live births)	Slow Progress	Slow Progress	Slow Progress	Slow Progress
6.1	HIV prevalence among population aged 15–24 years	Off track	Off track	Off track	Off track
7.1	Proportion of land area covered by forest	Off track	Off track	Off track	Off track
7.8	Proportion of population with sustainable access to an improved drinking water source	Slow Progress	Slow Progress	On track	Slow Progress
7.9	Proportion of population with access to improved sanitation	Slow Progress	Slow Progress	Slow Progress	Slow Progress

Source: Authors' calculations based on UN data on MDGs.

### LLDCs' MDG Progress

	Progressing areas	Lagging areas	Remarks			
Landlocked	LLDCs have experienced	Poverty levels are still	Wide and growing income			
Developing	a positive trend in some	high and progress is also	equalities in LLDCs are			
Countries	of the MDG indicators –	slow on reducing	getting in the way of			
(LLDCs)	Primary education,	hunger, child and	eradicating poverty.			
	reducing HIV and AIDS	maternal mortality and				
	prevalence rates.	improving access to				
		sanitation.				

SIDS' MDG Progress

	Progressing areas	Lagging areas	Remarks
Small Island	SIDS made progress in	In comparison with	
Developing	the areas of gender,	other continent, SIDS	
States (SIDS)	health and certain	made less progress in	
	educational and	meeting MDGs. Even	
	environmental goals.	SIDS regressed in	
		economic terms	
		particularly in poverty	
		reduction and debt	
		sustainability.	

## **MICs' MDG Progress**

	Progressing areas	Lagging areas	Remarks
Middle	MICs are on track to	MICs are facing a	Although MICs are expected
Income	achieve the MDG 1	number of challenges	to achieve the target of
Countries	target of poverty	including uneven income	poverty reduction, this mask
(MICs)	reduction.	distribution,	the reality that almost
	Several MICs are close	environmental pollution	three-quarters of the
	to achieve MDG 2.	and degradation, limited	world's poor people live in
		access to sanitation, lack	MICs. The underlying fact is
		of capacity to upgrade	in MICs income distribution
		their manufacturing	is more uneven comparing
		sector, lack of adequate	with low and High income
		healthcare systems in	countries.
		several countries.	

#### **Others Burning issues- Climate Change**

- Climate change is a hot topic. This issue of climate change was captured in the MDG 7 i.e. Ensure environmental sustainability.
- Recent News: The United Nations Climate Change Conference, COP19 or CMP9 was held in Warsaw, Poland from 11 to 23 November 2013, extending by one day more than scheduled. This is the 19<sup>th</sup> yearly session of the Conference of the Parties (COP 19) to the 1992 United Nations Framework Convention on Climate Change (UNFCCC) and the 9<sup>th</sup> session of the Meeting of the Parties (CMP 9) to the 1997 Kyoto Protocol.
- Measuring the risk of Climate Change : There are a number of Indices to measure the risk of climate change.
- The Global climate Risk Index (CRI) analyzes to what extent countries have been affected by the impacts of weather related loss events (Storms, floods, heat waves etc.) The Global climate Risk Index (CRI) analyzes to what extent countries have been affected by the impacts of weather related loss events (Storms, floods, heat waves etc.) (Harmeling, S and Eckstein, D, 2012)

# Top 5 LDCs in Climate Risk Index

Rank CRI 2011	Country	Overall CRI Score	Death Toll		Deaths per 100.000 inhabitants		Losses in million US\$ PPP		Losses per unit GDP in %	
2	Cambodia	7.00	247	9	1.64	3	1,049.46	17	3.10	5
8	Lao People's Democratic Republic	15.33	43	25	0.68	7	218.18	35	1.25	9
22	Madagascar	35.50	38	27	0.17	24	25.22	66	0.12	36
24	Myanmar	36.00	164	12	0.26	20	39.46	62	0.05	51
26	Afghanistan	36.83	10	52	0.03	66	508.38	23	1.71	7

# Top 5 LLDCs in Climate Risk Index

Rank CRI 2011	Country	Overall CRI Score	Death	Toll	Death 100.0 inhabi	000	Losses in US\$ P		Losses unit GD %	
12	Paraguay	20.00	10	52	0.15	27	2,542.15	10	6.25	2
19	Bolivia	31.33	101	19	0.95	5	32.52	63	0.06	48
26	Afghanistan	36.83	10	52	0.03	66	508.38	23	1.71	7
27	Niger	37.33	9	54	0.06	48	117.83	50	1.01	12
29	Nepal	38.00	191	10	0.63	8	10.92	74	0.03	64

# Top 5 SIDS in Climate Risk Index

Rank CRI 2011	Country	Overall CRI Score	Death	Toll	Death 100.0 inhabi	000	Losses in US\$ P		Losses unit GD %	
23	Dominican Re- public	35.67	12	49	0.12	34	189.34	39	0.20	29
37	Haiti	42.00	33	32	0.33	16	4.69	80	0.04	54
68	Tonga	60.67	0	88	0.00	84	5.21	78	0.68	15
77	Trinidad and Tobago	68.33	2	74	0.15	27	0.73	104	0.00	89
81	St. Vincent and the Grenadines	70.00	0	88	0.00	84	1.47	92	0.12	36

# Challenges of the countries with Special needs

# Area of Challenges of African Countries:

- Dependence on natural resources and the extractive sectors.
- Vulnerability to any shock related to primary commodities' market.
- Dependency of the political whims of aid providers.
- Inadequate Infrastructure deficit.
- Political instability and recurrent conflicts.

Africa is largely an exporter of raw materials and natural resources. But mostly, Africa's production activities confined in adding low value to the raw materials. Eventually, Africa's export basket contains raw materials and low value added products.

# Areas of Challenges of Least Developed Countries (LDCs)

LDCs are recognized as the poorest, most vulnerable and weakest countries.

**No Noticeable positive movement regarding structural change:** Reviewing the most up-to-date data and information to identify the early signals emanating from the implementation experience of the first two years (2011-2013) of IPoA shows that there is no noticeable positive movement regarding structural change in the LDC economies.

Lagging Behind in meeting MDGs: None of the LDCs have been able to meet all the MDGs indicating that LDCs as a group have been left behind in the implementation of the MDGs.

# Areas of Challenges of Least Developed Countries (LLDCs)

- Landlocked Developing Countries are geographically challenged.
- Marginalized from the world economy.
- Infrastructure deficit.
- Cut off from the global flows of knowledge, capital and innovations.
- Limited productive capacities, non-tariff barriers.
- Vulnerability to external and internal shocks

# Areas of Challenges of Small Island Developing States (SIDS)

- SIDS are small in size. On top of that geographic dispersion, isolation from the market, limited resources systemically make SIDS economically disadvantaged.
- SIDS are ecologically fragile and vulnerable.
- SIDS confronts environmental problems and challenges of costal zones. SIDS are located among the most vulnerable regions in the world in relation to the intensity and frequency of natural hazards. This makes SIDS exposed to natural shocks.

# Areas of Challenges of Middle Income Countries (MICs)

- Around three quarter of world's poor people live in MICs.
- Income distribution in Middle Income Countries(MICs) is more unequal than low and high Income Countries.
- On top of this, access to basic needs largely varies across Middle Income Countries.
- Furthermore, MICs often confront 'second generation' Challenges including aging populations, tertiary education, trade and tax policy, green growth etc.

Reflections on priorities for the Post-2015 Development Agenda in view of Countries with special needs

#### Proposed Post -2015 Goals & Targets for Countries in Special Situations as per HLP, SDSN and Global Compact Reports

HLP	SDSN	Global Compact
For Least Developed Countries (LDCs)		
Developed countries that have not done so to	Provide enhanced support for	Double the productivity of
make concrete efforts towards the target of	highly vulnerable states and	LDC agriculture
0.7% of gross national product (GNP) as	Least Developed Countries, to	(a target under Goal 5:
official development assistance to developing	address the structural	"Good nutrition for all
countries and 0.15 to 0.20% of GNP of	challenges facing those	through sustainable food
developed countries to least developed	countries, including violence	and agricultural systems")
countries; other countries should move	and conflict	
toward voluntary targets for complementary	(a target under Goal 1- "End	
financial assistance	extreme poverty including	
(a target under Goal 12-"Create a global	hunger")	
enabling environment and catalyse long term		
finance")		

#### Proposed Post-2015 Goals & Targets for Countries in Special Situations as per HLP, SDSN and Global Compact Reports (Contd.)

HLP **Global Compact SDSN For Developing Countries\*** fair and Adopt incentives, including Deploy investment sufficient Support an open, development-friendly trading system, pricing greenhouse gas to meet requirements for substantially reducing trade-distorting emissions, to curb climate "green" transport, energy and including agricultural change and promote technology water systems the measures, in subsidies, while improving market transfer to **developing countries** developing world access of **developing country products** (a target under Goal 8: "*Curb* (a target under Goal 9: (a target under Goal 12: "Create a human-induced climate change Modernize infrastructure and alobal enabling environment and and ensure sustainable energy") technology) catalyse long-term finance")

#### Note:

\* In the reports on post-2015 development agenda, developing countries overlap country group like-Least Developed Countries (LDCs), Land Locked Developed Countries (LLDCs), Small Island Developing Countries (SIDs) and African countries.

# African Countries and priorities for Post-2015 Agenda

- Ι. Managing Natural resource and **extractive sector of Africa:** Africa's transformation fortunes rest heavily on how natural resources particularly the extractive sectors are managed and transformed. (UNECA, 2013) This calls for including indicators associated with tracking of natural and extraction resource sector management in Post-2015 monitoring framework.
- II. Structural Transformation: Structural Transformation calls for transforming Africa's existing low value added production system to high value added production.

For example, indicators like natural resource rent sharing; tax systems, structures and share of tax revenues to GDP, indicators of capital flight and other such measures can be incorporated in the post 2015 development agenda (UNECA 2013).

# LDCs and priorities for Post-2015 Agenda

**Structural Transformation:** The one of the significant challenges for LDCs with regard to making progress towards structural change is to increase their value addition in manufacturing sector at a faster rate. Regrettably, share of manufacturing sector in LDCs has stagnated at around 10 per cent over the last two decades(1991-2000 and 2001-2010). This calls for appropriate attention on structural transformation of LDCs while framing Post-2015 development Agenda.

Early signals emanating from the implementation experience of the first two years (2011-2013) of IPoA.

During this period (2011-20130 one does not observe any discernible positive movement regarding structural change in the LDC economies. Rather, the LDCs are yet to reclaim the level of economic performance that they attained before the global economic and financial crisis; i.e. 2008. On the other hand, the heterogeneity within the LDC group has further aggravated during the period under review which undermine socio-economic performance. Achievement regarding those MDGs which have been mentioned in the IPoA remains quite average and often off-track. (Bhattacharya and Khan, 2013)

## LDCs and priorities for Post-2015 Agenda (Contd.)

- Productive Capacity Development : The process of structural transformation of the least developed economies is largely about developing productive capacities which will certainly require higher capital accumulation, particularly by the private sector Concurrently, it is important for the LDCs to achieve technological advancement and become more competitive. (Bhattacharya, Khan, 2013).
- Export Basket Diversification: Commodity dependence in LDCs can be reduced through export basket diversification and creating value addition.
- **Building Resilience:** LDCs are vulnerable to economic shocks, natural and man made disasters. This call for building resilience so that LDCs can absorb the external shocks and can get over external shocks.

Technology Bank is exclusively dedicated for the LDCs which is an initiative originated from Istanbul Declaration adopted at the Fourth UN Conference on LDCs in 2011. The Technology Bank is to promote access of LDCs to knowledge, information, technological know-in order to develop innovative capacity required for their structural transformation

# LLDCs and priorities for Post-2015 Agenda (Contd.)

For LLDCs while framing Post-2015 Development Agenda, other than structural transformation following key points are important:

- Job Creation and attaining employment: A development agenda that supports LLDCs' efforts in job cre ation and attaining employment intensive growth is critical.
- Establish efficient transit transport systems: The development agenda should ensure that the LLDCs are supported to establish efficient transit transport systems.
- Greater integration of LLDCs in World trade into global value chains is vital.
- **Tackling Climate Change:** Since LLDCs are largely exposed to climate change, it is important that the new development framework includes a goal which addresses climate change.

## SIDS and priorities for Post-2015 Agenda (Contd.)

- Unlocking the potential of the resources of ocean: The ocean and its vast resources could be the center for generating job and employment for SIDS. For that tourism, fisheries and appropriate aquaculture will need to be unlocked.
- Exploring commercially feasible options for providing energy such as wind, solar, geothermal, and ocean energy, as many SIDS are particularly suited to these options because of their geographical location.
- **Tackling Health Issues:** Non-communicable diseases constitute a major obstacle for the achievement of sustainable development in SIDS.
- Incorporating Indicators related to Climate Change: Special consideration should be given to financing for early warning systems along with strengthening institutional capacity for disaster risk reduction strategies.

# • MICs and priorities for Post-2015 Agenda (Contd.)

- Under the framework of Post-2015 Development Agenda, indicators like inequalities can be included as an step of reducing and monitoring inequalities in MICs.
- Moreover, agenda deals with vulnerability of MICs to returning to low income country status is also demanded.
- As MICs are comparatively in advanced stage, exploring e-Governments, bridging the technology gap, fostering multi sectoral approached should be tailored for MISc. In this connection, 'technology' can be a suitable indicators in the era of Post-2015 development Agenda for MICs.

# Reflections on priorities for the Post-2015 Development Agenda:

Priorities for the Post-2015 Development Agenda	Common priorities across countries with special needs	Specific priorities of Countries with special needs
Structural Transformation	$\checkmark$	
Developing productive Capacitates	$\checkmark$	
Establish efficient transit transport systems		√ (LLDCs)
Export Basket Diversification	$\checkmark$	
Unlocking the potential of the resources of ocean		√ (SIDS)
Tackling Climate Change		√ (SIDS)

# Reflections on priorities for the Post-2015 Development Agenda (Contd.)

Priorities for the Post-2015 Development Agenda	Common priorities across countries with special needs	Specific priorities of Countries with special needs
Job Creation and attaining employment	V	
Greater integration of LLDCs in World trade	V	
Building Resilience	V	
Managing Natural resource and extractive sector of Africa		${f V}$ (African Countries)
Exploring commercially feasible options for providing energy		√ (SIDS)
Tackling Health Issues		√ (SIDS)

# **Thank You**