COVID-19 and India: National Strategies and Stimulus Measures for Accelerating Inclusive, Sustainable and Resilient Recovery

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COVID-19 and the Indian Economy

- India implemented one of the most stringent lockdowns, since 25 March 2020
 - all transport activities suspended
 - Phased reopening of the economic activities since mid-May
 - A number of restrictions still remain in place
- Lockdowns caused significant disruption of the economic activity
 - Many economic activities such as construction, tourism, hotels and restaurants were affected particularly badly
 - Rendered a number of people out of jobs especially informal sector workers
 - Migrant workers were trapped in remote locations without work and faced livelihood security
 - Severe blow to the economy that was already slowing down before the outbreak of the pandemic



Severe socio-economic impacts

- MSMEs have been among the worst impacted
 - leading to loss of jobs and livelihoods
- Collapse of international trade
 - cancellation of export orders
- Tourism is all but dried up
- Remittances are declining
- Indian economy to shrink for the first time in decades



Socio-economic impacts (contd.)

• Loss of jobs and livelihoods could push upto 108 million people into extreme poverty (\$1.9 a day) in India

• Reversing the progress made in a whole decade

- Inequalities are widening as vulnerable and marginal groups are affected more adversely
 - through disproportionate impacts on women
 - through more severe impact on people living in urban slums
 - through enhancing the vulnerability of migrant workers, youth, older persons and persons with disabilities
- Rising food insecurity could have long-term consequences on health outcomes

Number of People that could be pushed into Extreme Poverty due to COVID-19 related measures



Proportion of older persons receiving pensions in select Asia-Pacific countries



Government Strategies for Saving the Lives and Livelihoods

- 24 March: Emergency health investment of US\$ 2 billion for augmenting testing facilities, PPEs, isolation beds, ICU beds and ventilators
- Fiscal and monetary stimulus packages
 - 26 March: US\$ 23 billion to cover food and cash transfers, insurance coverage for healthcare workers and wage support for low-wage workers
 - By 17 April, over \$4.8 billion transferred by DBT, including \$1.3 billion to 200 million women beneficiaries, 87 million farmers
 - Free rations to about 2/3rds of population for 3 months
 - 12 May: relief package of US\$ 270 billion (10% of GDP) covering RBI liquidity injection of around 4% of GDP
 - \$39 billion collateral free loan with 100% credit guarantee to MSMEs
 - \$2.6 bn subordinated debt for stressed MSMEs; \$ 6.5 bn equity infusion into MSMEs
 - Revised criteria for MSMEs
 - Liquidity infusion and credit guarantee support to NBFCs and relief for power utilities
 - Revision of Insolvency and Bankruptcy Code to prevent triggering of insolvency proceeding
 - Moratorium on credit downgrades

Government Strategies for Saving the Lives and Livelihoods (contd.)

- 14 November: Rs 2.65 trillion (about \$35 bn) to boost economic recovery through self sufficient economy and resilient infrastructure
 - Production-linked incentives for 10 key manufacturing industries (Rs 1.46 trillion)
 - Rs 3000 crores bost for project exports through lines of credit
 - R&D grant of Rs 900 crores to the biotechnology sector for development of COVID vaccines
 - Housing incentives for 7.8 million in rural economy
 - Rs 18000 crores for PM Awaas Yojana-Urban
 - Rs 1.1 trillion platform for infrastructure financing through equity infusion of Rs 6000 crores in the National Investment and Infrastructure Fund (NIIF)
 - Rs 10,000 crores under PM Garib Kalyan Yojana to boost employment in the informal sector and growth of rural economy
 - Emergency credit line guarantee till 31 March 2021 to provide liquidity support to 26 stressed sectors including collateral free and guaranteed loans



Overview of the stimulus packages announced by India

	Items	Total in (₹lakh crores)	Additional fiscal cost (post-budget) (₹lakh crores)
Mar 2020	Pradhan Mantri Garib Kalyan Yojana (PMGKY) subtract	2	2
	PM-Kisan allocation (budgeted amount, Rs. 17380 crore)	(1)	(0.9)
Mar – Oct 2020	RBI's liquidity injection - till October 31, 2020	13 (6.4)	_
May 2020	ay 2020 Atmanirbhar Bharat Abhiyaan 1.0	11	1
		(5.5)	(0.4)
Jul 2020	PMGKP Anna Yojana - extension of 5 months from Jul - Nov	1	1
	NOV	(0.4)	(0.4)
Oct 2020	Atmanirbhar Bharat Abhiyaan 2.0	1	0.5
		(0.4)	(0.2)
Nov 2020	Atmanirbhar Bharat Abhiyaan 3.0	3	1
		(0.2)	(0.5)
	Grand Total	30 (14.9)	5 (2.4)
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Source: Ministry of Finance.

Notes: Figures in parentheses reflect % of GDP, assuming GDP of 200 trillion rupees. Total stimulus [Additional fiscal cost (post-budget) + Liquidity / financial support through banks] amounts to Rs.25,70,113 crores, which is 12.857% of GDP.

Economy has begun to recover from the deep contraction in Q1

However, the recovery is fragile and not broad-based

Economy will shrink by around 7.5% in 2020-21

Could grow by 11.5% in 2021-22 (IMF projections) on a low base, provided the stimulus continues well into the next year



Google Mobility indicators led by grocery & pharmacy



Sources: IHS Markit.

Sources: MoSPI and Office of Economic Advisor. **Note**: Core IIP includes coal, crude oil, natural gas, refinery products, fertilisers, steel, cement and electricity.



Real GDP, Rs lakh crore (LHS) Forecast --- Forecast Real GDP, change y-o-y % (RHS) 5 trillion Rs. 30 - 20 - 25 25 - 30 2020-21:03 201920:02

Challenges and risks to the economic outlook

- Rising oil prices and threat of inflationary pressures
- Rising short-term capital inflows, exchange rate bubbles, export competitiveness and volatility
- Rising inequalities: sustainability of growth and social cohesion
- Sustained stimulus to strengthen and balance recovery
- Success of the COVID vaccine roll out across the country to boost confidence and avert the second wave

Building back better towards balanced and sustainable recovery

A large, people-centred, inclusive and sustainable relief & stimulus

- Estimated scale 14% of GDP
- Stimulus directed towards closing important SDG gaps
- Resilient public health infrastructure
 - Closing the gaps in public health infrastructure through enhanced spending
 - In medium term move towards universal health cover
- Enhanced social protection for livelihood security
 - In the short run, extend the existing employment guarantee programmes to urban areas
 - In medium term, move towards universal social protection
- Create decent jobs through industrial transformation
- Green, inclusive and gender-sensitive programmes to address multiple and intersecting deprivations
 - Gender sensitive massive programme of reforestation, waste recycling, wasteto-energy, micro-hydel, home solar, climate smart farming to decarbonize while creating jobs
- Inclusive and sustainable urban spaces replacing urban slums
- Harnessing new opportunities though re-skilling of the workforce

Estimated scale of the Stimulus needed in South Asia (% of GDP)

	Economic Revival	Social Protection	Public Health Infrastructure	Total
Bangladesh <mark>India</mark>	5 <mark>7</mark>	3.5 <mark>4</mark>	2.5 <mark>3</mark>	11 <mark>14</mark>
Nepal	3.5	4	1.5	9
Pakistan	2	3	2	7
Sri Lanka	1	1	0.5	2.5



Financing of the Stimulus

• Exploitation of fiscal space

- Putting aside targets of fiscal prudence in the short term along with a credible strategy to return to fiscal prudence once the crisis abates
- New and innovative taxes and expansion of tax base in the medium term

Voluntary donations and CSR

International cooperation

- Support from IMF, World Bank, Asian Development Bank, AIIB, New Development Bank
- Bilateral assistance
- Large New SDRs allocation



Regional Cooperation

Coordination for addressing the health emergency	Harnessing the potential of intra-regional trade for accelerating recovery, RCEP an important initiative	Financial cooperation for addressing the post-COVID challenges	Strengthening regional freight corridors
Cooperation for food security and climate- resilient agro-ecosystems	Fast tracking clean energy transition	Digital Technology, ICT Connectivity and Data Systems	Building resilience through regional cooperation

To sum up

- COVID pandemic poses a mammoth development challenge for India, threatening to reverse hard won development gains of a decade
- Extra-ordinary challenge requires equally extra-ordinary response
- Objective should not be to go back to the *status quo ante* but *build back better*
 - Through large, inclusive and sustainable stimulus packages that decarbonize the economies while creating jobs and incomes through industrial transformation, while moving towards universal social protection and universal health coverage
- Regional cooperation has the potential to complement national strategies for building back better
- UNESCAP, as a development partner, continues to assist the member States in supporting such cooperation

Thank you



COVID-19 and South Asia:

National Strategies and Subregional Cooperation for Accelerating Inclusive, Sustainable and Resilient Recovery







https://www.unescap.org/sites/default/files/South%20Asia%20Covid-19%20Paper_5.pdf



