SDGs in National Planning Process AND Indicator Development in Sri Lanka (Progress and Way Forward)

INTEGRATING POLICY AND DATA TO LEAVE NO ONE BEHIND

SDGS: AS ONE COMPONENT OF THE NATIONAL DEVELOPMENT AGENDA

 Development Goals Govt Vision Policy Framework • Economic Policy Statements Policies/Plans • Public Investment Programme (2021/2024)Other • UN Agenda 2030



Export oriented competitive economy



Environmentally friendly green and blue economy



A digital economy; through economic reforms, reorganization and economic modernizatio

- ✓ Higher economic growth of 7% to 8%
- ✓ Increasing international trade as a percentage of GDP by more than 100%
- ✓ Annual growth of USD 3 Bn from new exports from 2023 to 2032

- ✓ Foreign direct investment of more than USD 3 Bn in the next 10 years
- ✓ Creating an internationally competitive workforce with high skills in the next 10 years.

PIP Sectoral Composition: 9 major sectors and 29 sub sectors

| | Main Sector | | Sub Sector | Key Development Priorities | | | |
|---|--|--|-----------------|--|--|--|--|
| 1 | Macroeconomic Perform | ance & Perspective | | Creating 1 million Jobs | | | |
| 2 | Human Resource Development | Education, Higher Education, Skills Developmen Labour, Health, Sports, Culture & Heritage, Technology & Research, ICT | | 13 year compulsory education Improving public health standards including primary care Increasing female labour force participation Modern vocational and technical education | | | |
| 3 | Agriculture | Crop Agriculture, Livestock, Planation, Fisheries, Land | | Self sufficiency of certain food crops Doubling export revenue from selected agricultural exports Ensuring food & nutrition security & food safety Strengthening agriculture value chains Modernizing small farmers and fisheries sector | | | |
| 4 | Industry, Trade, Investment & Tourism | Industry, International Investment, Tourism | Trade & Foreign | Promotion of MSMEsPromotion of tourism | | | |
| 5 | Infrastructure | Road, Land Transport, Ports, Aviation, Power & Energy, Irrigation, Water Supply, Sewerage, Housing, Mega-Polis & Urban Development | | Digital economyHousing Programme | | | |
| 6 | Good Governance | Judicial System, Public Security, Public Management, Social Integration, Foreign Affairs | | New project appraisal schemeRestructuring of SOEs | | | |
| 7 | Environmental Management | Environment & Disaste | r Management | Wildlife, fauna, flora and forest protection and increasing forest cover | | | |
| 8 | Social Protection | - | | Update the social registry system to cover all welfare benefit schemes Reduce social inequality Women empowerment and rights | | | |
| 9 | Regional Development | - | | Revive the rural economy | | | |

ALIGNMENT OF SDGS WITH PIP SECTORS

| SDG | Sector | SDG | Sector | | |
|-------------------------|-----------------------------|--------------------------|---|--|--|
| 1. No Poverty | Macro, Social Protection | 10. Reduced Inequalities | Labor, Macro, Social Protection | | |
| 2. No Hunger/ Food | Agriculture & Health | 11. Sustainable Cities & | Urban Development, Housing, Culture, Religion & | | |
| Security | | Communities | National Integration, Transport, Road | | |
| 3. Good Health | Health | 12. Responsible | Agriculture, Environment & Disaster Management, | | |
| | | Consumption | Tourism | | |
| 4. Quality Education | Education | 13. Climate Action | Environment & Disaster Management | | |
| 5. Gender Equality | Social Protection | 14. Life below Water | Environment & Disaster Management, Fisheries | | |
| 6. Clean Water & | Water & Sanitation, | 15. Life on Land | Environment & Disaster Management, Irrigation | | |
| Sanitation | Irrigation | | | | |
| 7. Renewable Energy | Power & Energy | 16. Peace & Justice | Public Management/Governance, ICT | | |
| 8. Good Jobs & Economic | Macro, Labour | 17. Partnerships for the | Macro | | |
| Growth | | Goals | 5 | | |
| 9. Innovation & | Industry, Labor, | | | | |
| Infrastructure | Macro, Technology & | | | | |

SRI LANKA'S COMMITMENT TO 2030 AGENDA - INSTITUTIONAL ARRANGEMENT

Integrating SDGs to National Development Agenda:

Dept. of National Planning

Dept. of Census & Statistics

Dept. of Project Management & Monitoring

Dept. National Budget

Strategic Coordination

Sustainable Development Council Steering Committee Other Stakeholders

Government

Local Government

Civil Society

Academia

Private Sector

Development Agencies

Presidential Secretariat and Prime Minister's Office

INITIATIVES

Localizing SDGs

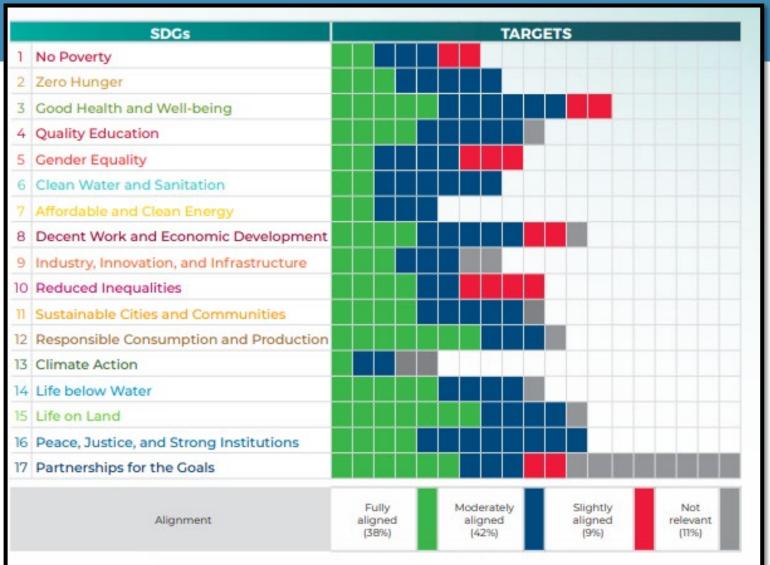
Localize SDGs into National Planning Process

SDGs align to existing national plans/policies & priorities

MAPPING SDGS TO NATIONAL DEVELOPMENT PLAN

The objective is to understand Sri Lanka's readiness for SDG integration i.e. level of Integration of the SDGs to national development Agenda

LEVEL OF INTEGRATION OF THE SDGs TO NATIONAL DEVELOPMENT AGENDA



DETAILED MAPPING: PRIORITIZE SDGS FOR IMPLEMENTATION

- Filter: Match local indicators to SDG indicators/ identify proxy indicators/ identify cross cutting indicators
- Target setting: Set periodic targets (short-term/ medium-term/ long-term)
- Prioritization: Phase out SDGs for implementation (short-term/ medium-term/ long-term)
 considering the Government development priorities
- Investment: Prioritize development programmes/ projects for implementation (short-term/ medium-term/ long-term)
- **Financing:** Analyze budgetary provisions for programmes and projects align with SDGs and identify suitable sources of financing for the implementation of prioritized projects (Public/ Private)

INDICATORS AND POLICY - SDG 3

Health Sector Policy;

A healthier nation that contributes to its economic, social, mental and spiritual development

Sustainable Development Goal 3, regarding "Good Health and Well-being", is one of the 17 Sustainable Development Goals established. Its goal is to ensure healthy lives and promote wellbeing for all at all ages. There are 13 targets to be achieved in SDG 3 which is measured using 26 indicators.

PROCESS FOR INDICATOR DEVELOPMENTS

- A national workshop was held to identify core health indicators relevant to Sri Lanka, best data sources for these identified indicators, whether routine data can be used or special surveys are required to get data and the level of equity stratification required.
- Accordingly, the Ministry of Health & DCS, Sri Lanka identified and finalized 46 indicators which are relevant to health. Thirteen core indicators of SDG 3 had been subdivided into 38 health indicators which included 16 indicators for the measurement of UHC. The remaining 8 indicators were non-SDG 3 but related to health.

THE MINISTRY OF HEALTH HAS BEEN GIVEN THE RESPONSIBILITY OF REPORTING 31 SDG-3 INDICATORS AND 3 NON-SDG-3 INDICATORS

- SDG 3
- 3.4.1- Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease
- 3.4.2- Suicide mortality rate
- 3.6.1- Death rate due to road traffic injuries
- 3.8.2- Proportion of population with large household expenditures on health as a share of total household expenditure or income
- 3.9.1- Mortality rate attributed to household and ambient air pollution
- 3.9.3- Mortality rate attributed to unintentional poisoning
- 3.b.2- Total net official development assistance to medical research and basic health sectors

Non-SDG 3

- 2.2.1 Prevalence of stunting among children under 5 years of age
- 2.2.2 Prevalence of wasting among children under 5 years of age
- 2.2.3 Prevalence of anemia in women aged 15-49 years, by pregnancy status (percentage)
- 5.2.1 Intimate partner violence
- 11.6.2 PM 2.5 level in cities

TARGETS AND INDICATORS

| Indicator number | Indicator | Baseline | Target 2030 | 2016 | 2017 | 2018 | 2019 | 2020 |
|---------------------|---|---|-------------------------------|------|-----------------|-----------------|-------|------------------|
| 3.1.1 | Maternal mortality ratio | 2015 33.7 per 100,000 live births | 16 per 100,000 live births | 33.8 | 39 | 32 | 28.83 | Not available |
| 3.1.2 | Births attended by skilled health personnel | 2016- 99.5 | 100 | 99.9 | 99.4 | 99.9 | 99.9 | 99.99 |
| 3.2.1 | Children under-five mortality rate | 2013 - 9.8 per 1000 live births | 7 per 1000 live births | 10.1 | 10.9 (FHB) | 10.6 (FHB) | 11.0 | 9.8 |
| 3.2.2 | Neonatal mortality rate | 2013 - 5.9 per 1000 live births | 4 per 1000 live births | 6 | 6.3 (FHB) | 6.5 (FHB) | 6.6 | 6.3 |
| 3.3.1 | HIV incidence rate | 2015- 0.01 per 1000 uninfected population | <0.01 by 2030 | 0.01 | 0.01 (NSACP) | 0.01 (NSACP) | 0.01 | 0.01 |
| 3.3.2 | TB incidence rate | | 13 per 100,000 | 40.9 | 39 | 40.1 | 37.8 | 32.2 |
| | | | | 65 | 64 | 64 | | |

SDG MONITORING AND REVIEW PROCESS

- A National SDG Data Portal has been launched connecting government institutions responsible for SDG data production to a central platform.
- Data availability on SDG indicators tracked from 46 in 2018 (first VNR) to 105 by in 2022 (Second VNR).
- Updated and disaggregated data remains a challenge.
- A Monitoring and Evaluation Framework with national targets remains a gap and needs to be urgently addressed for a more robust process to measure SDG progress.

THANK YOU