

Monitoring and Evaluation Framework of Sustainable Development Goals (SDGs): Bangladesh Perspective



General Economics Division (GED)

(Making Growth Work for the Poor)

Planning Commission Ministry of Planning Government of the People's Republic of Bangladesh March 2018

MONITORING AND EVALUATION FRAMEWORK OF SUSTAINABLE DEVELOPMENT GOALS (SDGs): BANGLADESH PERSPECTIVE





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A H M Mustafa Kamal, FCA, MP

Minister
Ministry of Planning
Government of the People's Republic of Bangladesh

Message

I would like to take the opportunity to congratulate the General Economics Division (GED) of Bangladesh Planning Commission for successful preparation of 'Monitoring and Evaluation (M&E) Framework of Sustainable Development Goals (SDGs): Bangladesh Perspective,' that will be used for the next 13 years to track the progress of implementation and achievement of SDGs in Bangladesh.

The Government of Bangladesh along with other UN Member States formally adopted the all-encompassing Sustainable Development Goals (SDGs) – widely referred as Agenda 2030 for Sustainable Development, - to combat poverty in all its forms, inequality and reducing climate change adverse impact on 25 September 2015 at the 70th UN General Assembly.

Bangladesh has completed almost all preparatory works for SDGs implementation including alignment of the global development agenda with the 7th Five Year Plan, Mapping of Ministries by goals and targets, Data Gap Analysis, SDGs Financing and Bangladesh Voluntary National Review 2017. It has now become imperative to move forward for performance appraisal of SDGs implementation as two years have already passed by since the official adoption of the SDGs. Therefore, development of the SDGs Monitoring and Evaluation Framework was warranted not only for monitoring the progress of implementation but also for preparing evaluation reports as well.

I like to thank the team GED for their efforts in preparing this analytical framework based on selected indicators of SDGs. I would also like to offer thanks to various Ministries/Divisions/Agencies for providing support in development of the monitoring and evaluation framework.

I hope this Framework will play the role of progress tracker for measuring the achievements of SDGs through future performance evaluation reports.



(A H M Mustafa Kamal, FCA, MP)

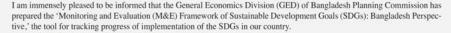


M. A. Mannan, MP

State Minister

Ministry of Finance and Ministry of Planning Government of the People's Republic of Bangladesh

Message



Bangladesh has been recognized by international community for its remarkable success in Millennium Development Goals (MDGs) implementation. As an early starter for SDGs implementation, the process of mainstreaming of SDGs in the national context was initiated by aligning the SDGs into the national development plan. The 'Mapping of Ministries for SDGs Implementation' was an exercise to identify the role and responsibilities of government ministries/divisions in implementation of SDGs. In line with that the M&E Framework of SDGs will lay a solid foundation for progress monitoring as well as recommendation for implementation of SDGs in orderly manner. This would help to make long term development of strategies and arrange resources for systematic implementation of action plan for 2030 global agenda.

I would like to take this opportunity to thank the GED officials for their initiative and efforts in preparing and finalization of this framework. I also would like to offer thanks to various Ministries/ Divisions/Agencies for providing their proactive support to finalize this framework.

(M. A. Mannan, MP)





Md. Abul Kalam Azad

Principal Coordinator (SDGs Affairs) Prime Minister's Office Government of the People's Republic of Bangladesh

Message

I am delighted to learn that General Economics Division (GED) of Planning Commission is going to publish the analytical framework titled 'Monitoring and Evaluation (M&E) Framework of Sustainable Development Goals (SDGs): Bangladesh Perspective'.

For establishing a robust follow-up and review mechanism for the implementation of the 2030 Agenda for Sustainable Development, a monitoring framework of indicators and statistical data is necessary to be designed to monitor progress, inform policy makers of the progress and ensure accountability of all stakeholders. This national monitoring system is the most important element of monitoring and will rely on nationally defined sets of indicators. National ownership at all levels of the SDGs is also critical, and national monitoring must respond to national priorities and needs.

I express my sincere gratitude to the GED of Planning Commission for discharging their duty very prudently as the secretariat of "SDGs Implementation and Monitoring Committee". I would also like to take this opportunity to thank officials and colleagues from GIU and different Ministries/Divisions and Agencies for providing their intellectual inputs to make the report complete.

I believe that this M&E Framework will be used efficiently for tracking progress of implementation of the SDGs in Bangladesh. In addition, I hope that the upcoming SDGs Action Plan will have the reflection of the targets and milestones of this M&E Framework, Lastly, I wish that Bangladesh will be a role model in implementation and attainment of the SDGs as it performed in achieving the MDGs.



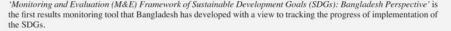
(Md. Abul Kalam Azad)



Shamsul Alam

Ph.D. (Newcastle), M.A. Econs. (Thammasat) Member (Senior Secretary) General Economics Division Planning Commission

A Prefatory Note



In order for establishing a robust follow-up and review mechanism for the implementation of the 2030 Agenda for Sustainable Development, a solid monitoring framework of indicators and statistical data was warranted to be designed to monitor progress, inform policy makers and implementers of the progress and by this ensure accountability of all stakeholders. Designing of the SDGs Monitoring Framework for Bangladesh was initiated during an inter-ministerial consultation workshop organized in December 2016. The draft of the framework was shared with all relevant ministries, divisions, agencies and national data producers thrice in order to receive feedback and inputs including benchmark figures of selected indicators for 2015.

As the structure of the framework was designed, therefore it was needed to develop the framework by inserting required data on baseline, stating targets and milestones against each indicator taken from relevant ministries, divisions, agencies and other data producing entities. In order to expedite the process of development of the SDGs Monitoring and Evaluation Framework for Bangladesh, number of consultations were organized in 2017 involving ministries, divisions, agencies, data producers and UN Data Group working in Bangladesh.

The Monitoring and Evaluation Framework of SDGs has been prepared based on the latest available indicators suggested by IAEG-SDGs. Baseline figures are collected for 127 indicators for which data is either readily or partially available in Bangladesh. The indicators for which IAEG-SDGs has not yet finalized the methodology for calculating them, the M&E Framework has not taken those in consideration at this moment. The M&E framework may be best seen as a dynamic process. Considering data and capacity limitations, the M&E process will evolve and mature over time and revisited again, if necessary. Lessons from international experience on good practices are certainly helpful in starting the process



A Prefatory Note

in the right direction, but these experiences have been tailored to the Bangladesh context and the underlying constraints reviewed. It is expected that within couple of years, the metadata for all indicators of SDGs will be available and the framework would be revisited then.

It is clear from the framework that main responsibility for data generation relies on Bangladesh Bureau of Statistics (BBS), the National Statistical Office of the Government of Bangladesh. It is responsible for generating data for 101 indicators for monitoring the progress of SDGs. However, as the NSO, BBS has to guide other data producing agencies like DoE, DGHS, BFD, NIPORT, BB, BP, DoF, DDM, DPE, BIDA, BTRC, WDB, SREDA, DPHE, DSS, BADC, FPMU, DNC, DIFE, HEU, BIWTA, BIWTC, BR, WARPO, BMET, NHRC, NBR etc. in producing authentic, reliable and quality data in timely fashion following the metadata of SDGs suggested by the IAEG-SDGs. Primary task would be to convert the partially available data into fully available data with suitable disaggregation in our country context. Moreover, BBS has to devise a framework in consultation with the relevant stakeholders how to convert administrative data into an official one having concurrence of NSO. Capacity development for NSO and other data generating agencies are also very strongly felt to come up with full-course evaluation of SDGs' performance.

Finally, let me take this opportunity, on behalf of GED, to thank our Hon'ble Planning Minister Mr A. H. M. Mustafa Kamal, FCA, MP; Hon'ble State Minister Mr M. A. Mannan, Ministry of Finance and Ministry of Planning; Mr Md. Abul Kalam Azad, Principal Coordinator (SDGs Affairs), Prime Minister's Office for their guidance, encouragement and instantaneous support in bringing out this document. Thanks are also due to my GED colleagues and the EI, IP project experts for the dedication with which they have worked hand in hand with GED to complete this innovative work. This is another milestone task GED has completed relating to SDGs.

(Shamsul Alam)



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The Process and Acknowledgements

The Agenda 2030 calls for country led systematic follow-up and review of implementation of the Sustainable Development Goals (SDGs). In this backdrop, a strong Monitoring and Evaluation Framework of SDGs is required to provide better evidence for learning, decision making and accountability. A format for M&E Framework was primarily developed at the Poverty Analysis and Monitoring (PA&M) Wing of General Economics Division (GED) following the format of Data Gap Analysis for SDGs published by GED in January 2017. In December 2016, two-day workshop was held on the draft format and representatives from relevant ministries/divisions/data generating organizations provided feedback on the format. United Nations Data Group working in Bangladesh was requested to provide their feedback on the framework. Getting information from ministries/division, three thematic workshops were held in November 2017 taking representatives from all relevant Ministries/Divisions associated with the implementation of Sustainable Development Agenda 2030 and the data generating Government agencies, and UN data group representatives.

On 27-29 November 2017, the draft report of M&E Framework was placed for rigorous consultation with participation from the Lead and/or Co-Lead Ministry/Division and the data generating authorities, especially national statistics organization, Bangladesh Bureau of Statistics (BBS). The draft M&E framework was thoroughly reviewed and edited as per outcome of the consultation workshop. This revised report was shared with the relevant Senior Secretaries/ Secretaries of Lead/Co-Lead Ministries/Divisions in a meeting held on 23rd January 2018 with the presence of Hon'ble Planning Minister. The suggested and agreed revisions/modifications received at GED have been taken into account and revisited the report accordingly.

The GED working team acknowledges the contribution of all the SDGs focal point officials of the relevant Ministries/ Divisions and the participants of the consultations for their assistance in preparing the M&E Framework of SDGs. Mr Naquib Bin Mahbub, Chief, GED and Dr Mustafizur Rahman, Joint Chief, GED deserve special thanks for their extensive contribution to support the team led by Mr Mohd. Monirul Islam, Deputy Chief. Project Manager and other specialists of the 'Engaging with Institutions (EI), IP Project' of UNDP also deserve special thanks for their efforts in arranging consultation workshop to assist preparing and printing the document. Hearty thanks to Member (Senior Secretary) Dr Shamsul Alam for editing the manuscript and for his passion, inspiration and constant guidance in bringing out this important SDGs publication.

March, 2018

AIDS : Acquired Immune Deficiency Syndrome

APSC : Annual Primary School Census (done by, DoPE, MoPME) BADC : Bangladesh Agricultural Development Corporation, MoA

BAEC : Bangladesh Atomic Energy Commission

BANBEIS : Bangladesh Bureau of Educational Information & Statistics, SHED, MoE

BARI : Bangladesh Agriculture Research Institute, MoA

: Bangladesh Bank BB

BBS : Bangladesh Bureau of Statistics

: Bangladesh Demographic and Health Survey, NIPORT, MoHFW BDHS

BERC : Bangladesh Energy Regulatory Commission

BES : Bangladesh Education Statistics (done by BANBEIS)

: Bangladesh Forest Department, MoEF BFD : Bangladesh Fisheries Research Institute **BFRI BFRI** : Bangladesh Forests Research Institute

BGB

: Border Guard Bangladesh, Ministry of Home Affairs BHFS : Bangladesh Health Facility Survey (done by NIPORT) : Bangladesh Investment Development Authority BIDA BIDS : Bangladesh Institute of Development Studies BINA : Bangladesh Institute of Nuclear Agriculture

: Bangladesh Inland Water Transport Authority BIWTA BIWTC : Bangladesh Inland Water Transport Corporation

: Bangladesh Jute Research Institute BJRI

: Barind Multipurpose Development Authority, MoA BMDA BMET : Bureau of Manpower, Employment and Training, MoLE

: Bangladesh Maternal Mortality and Health Care Survey (done by NIPORT) **BMMS**

BN : Bangladesh Navy

BOESL : Bangladesh Overseas Employment and Services Limited

BP : Bangladesh Police BR : Bangladesh Railway

: Bangladesh Rice Research Institute BRRI : Bangladesh Road Transport Authority BRTA

Acronyms

BSRI : Bangladesh Sugarcrop Research Institute

BSRTI : Bangladesh Sericulture Research and Training Institute
BTC : Bangladesh Tariff Commission, Ministry of Commerce
BTEB : Bangladesh Technical Education Board (under TMED, MoE)
BTRC : Bangladesh Telecommunication Regulatory Commission

BTRI : Bangladesh Tea Research Institute
CAAB : Civil Aviation Authority of Bangladesh

CD : Cabinet Division

CDA : Chittagong Development Authority

CDB : Cotton Development Board

CDC : Communicable Disease Control (CDC) unit of DGHS
CLU : Child Labour Unit, Ministry of Labour and Employment

CLU : Child Labour Unit, MoLE

CMNS : Child and Mother Nutrition Survey (done by BBS)

CPTU : Central Procurement Technical Unit, IMED
DAE : Department of Agricultural Extension, MoA
DDM : Department of Disaster Management, MoDMR
DGHS : Directorate General of Health Services, MoHFW

DIFE : Department of Inspection for Factories and Establishments, MoLE

DIS : Disability Information System Database of DSS
DNC : Department of Narcotics Control, MoHA
DoE : Department of Environment, MoEF
DoF : Department of Fisheries, MoFL

DOP : Department of Prison, Ministry of Home Affairs
DPE : Department of Primary Education, MoPME
DPHE : Department of Public Health Engineering, LGD

DRR : Disaster Risk Reduction

DSHE : Directorate of Secondary and Higher Education
DSS : Department of Social Services, MoSW

DSS : Department of Social Services, MoSW
DYD : Department of Youth Development, MoYS

EC : Election Commission

EHS : Education Household Survey (done by BBS)
EMRD : Energy and Mineral Resources Division
EPI : Expanded Programme on Immunization

ERD : Economic Relations Division, Ministry of Finance FAO : Food and Agriculture Organization of United Nations

FD : Finance Division, Ministry of Finance

FDI : Foreign Direct Investments

FID : Financial Institutions Division, Ministry of Finance

FIES : Food Insecurity Experience Scale

FPMU : Food Policy Monitoring Unit, Ministry of Food

GATS : Global Adult Tobacco Survey GDP : Gross Domestic Product

GED : General Economics Division, Planning Commission

GNI : Gross National Income

HBRI : Housing and Building Research Institute, Ministry of Housing and Public Works

HCU : Hydro Carbon Unit, EMRD HEU : Health Economics Unit, MoHFW

HIES : Household Income and Expenditure Survey (done by BBS)

HIV : Human Immunodeficiency Virus

HMSS : Health and Morbidity Status Survey (done by BBS)

ICCHL : Impact of Climate Change on Human Life (done by BBS)

ICT : Information and Communications Technology

ICTD : Information and Communication Technology Division

IEA : International Energy Agency

IEDCR : Institute of Epidemiology, Disease Control and Research

IHR : International Health Regulations ILO : International Labour Organization

IMED : Implementation Monitoring and Evaluation Division

IMF : International Monetary Fund

IRD : Internal Resources Division, Ministry of Finance

JRC : Joint Rivers Commission, MoWR

KDA : Khulna Development Authority

LAS : Literacy Assessment Survey (done by BBS)
LASI : Learning Assessment of Secondary Institutions

LDCs : Least Developed Countries

LFS : Labour Force Survey (done by BBS)
LGD : Local Government Division, MoLGRD&C

LGED : Local Government Engineering Department, LGD

LJD : Law and Justice Division

LLDCs : Landlocked Developing Countries

LPAD : Legislative and Parliamentary Affairs Division

MFN : Most Favoured Nation

MICS : Multiple Indicator Cluster Survey (done by BBS)

MIS : Management Information System

MMR : Maternal Mortality Ratio MoA : Ministry of Agriculture MoC : Ministry of Commerce MoCA : Ministry of Cultural Affairs

MoCAT : Ministry of Civil Aviation and Tourism MoCHTA : Ministry of Chittagong Hill Tracts Affairs

MoD : Ministry of Defence

MoDMR : Ministry of Disaster Management and Relief

MoE : Ministry of Education

MoEF : Ministry of Environment and Forests

MoEWOE : Ministry of Expatriates' Welfare and Overseas Employment

MoF : Ministry of Food

MoFA : Ministry of Foreign Affairs

MoFL : Ministry of Fisheries and Livestock

MoHA : Ministry of Home Affairs MoHPW : Ministry of Housing and Public Works

MoInd : Ministry of Industries
MoInf : Ministry of Information
MoL : Ministry of Land

: Khulna Development Authority KDA

LAS : Literacy Assessment Survey (done by BBS) LASI : Learning Assessment of Secondary Institutions

: Least Developed Countries **LDCs**

LFS : Labour Force Survey (done by BBS)

LGD : Local Government Division, MoLGRD&C

: Local Government Engineering Department, LGD LGED

LJD : Law and Justice Division

: Landlocked Developing Countries LLDCs

LPAD : Legislative and Parliamentary Affairs Division

MFN : Most Favoured Nation

MMR

MICS : Multiple Indicator Cluster Survey (done by BBS)

MIS : Management Information System

: Maternal Mortality Ratio : Ministry of Agriculture MoA MoC : Ministry of Commerce : Ministry of Cultural Affairs MoCA

MoCAT : Ministry of Civil Aviation and Tourism

MoCHTA : Ministry of Chittagong Hill Tracts Affairs MoD : Ministry of Defence

: Ministry of Disaster Management and Relief MoDMR

: Ministry of Education MoE

: Ministry of Environment and Forests MoEF

MoEWOE : Ministry of Expatriates' Welfare and Overseas Employment

: Ministry of Food MoF

MoFA : Ministry of Foreign Affairs

MoFL : Ministry of Fisheries and Livestock

: Ministry of Home Affairs MoHA

MoHPW : Ministry of Housing and Public Works

: Ministry of Industries MoInd

: Ministry of Information MoInf

: Ministry of Land MoL

PPPA : Public Private Partnership Authority, PMO

PSD : Public Security Division

PTD : Posts and Telecommunications Division

RAJUK : Rajdhani Unnayan Kortripokkho

RDCD : Rural Development and Cooperatives Division, MoLGRD&C

RTHD : Road Transport and Highways Division SCP : Sustainable Consumption and Production

SHED : Secondary and Higher Education Division, MoE

SID : Statistics and Informatics Division SIDS : Small Island Developing States

SMI : Survey of Manufacturing Industries (done by BBS)

SREDA : Sustainable & Renewable Energy Development Authority, Power Division

SSD : Security Services Division

SVRS : Sample Vital Registration System (BBS)

TMED : Technical and Madrasah Education Division, MoE

TSA : Tourism Satellite Account

TUS : Time Use Survey (done by BBS)

UDD : Urban Development Directorate, Ministry of Housing and Public Works

UESD : Utilization of Essential Service Delivery (done by NIPORT)

UGC : University Grants Commission

UNAIDS : United Nations Programme on HIV/AIDS
UNCLOS : United Nation Convention on the Law of the Sea

UNJMP : WHO/UNICEF Joint Monitoring Programme for Water Supply and Sanitation

UPR : Universal Periodic Review (done by MoFA for reviewing human rights)
VAW : Violence Against Women

WARPO : Water Resources Planning Organization, MoWR

WASA : Water and Sewerage Authority
WASH : Water, Sanitation and Hygiene for All
WDB : Water Development Board, MoWR

WHO : World Health Organization

WTO Cell : World Trade Organization Cell, Ministry of Commerce

Introduction to the Monitoring and Evaluation Framework of SDGs

The Sustainable Development Goals adopted in September 2015 by all UN member states seek to transform our world. The 2030 Agenda provides the international community with a bold and comprehensive framework to chart a more prosperous, inclusive and sustainable future for the mankind. The SDGs are universal, and their implementation is the shared responsibility of all countries, and to be addressed at all levels of development. As part of the transformation change, the 2030 Agenda for Sustainable Development calls for systematic follow-up and review of implementation of the goals. Country-led evaluations constitute a key element in this process, and therefore strengthening national evaluation capacities is more important than ever. Since progress overall does not mean progress for all, a strong Monitoring and Evaluation Framework is required to provide better evidence for learning impacts, improved decision making and establishing accountability.

The document titled "Data Gap Analysis for Sustainable Development Goals (SDGs) Bangladesh Perspective" published in January 2017 by General Economics Division (GED) of Planning Commission was based on indicators developed in 2016. However, the Inter Agency and Expert Group on SDG indicators (IAEG-SDGs) updated the indicators of SDGs in 2017. In the latest version, four indicators have been newly included (1.5.4,1.a.3, 3.b.3, 13.1.3), one indicator has been omitted (2.b.1: Producer Support Estimate), and twenty five indicators have been rephrased or edited (1.5.1, 1.5.2, 1.5.3, 1.a.1, 3.3.2, 3.8.2, 3.b.1, 4.6.1, 5.5.1, 5.6.2, 7.1.a, 8.8.2, 8.9.2, 8.10.1, 8.b.1, 10.2.1, 10.3.1, 11.5.1, 11.5.2, 11.b.1, 11.b.2, 13.1.1, 13.1.2, 14.7.1, 16.4.2). There are recurring nine indicators which have been repeated twice or thrice. They are: (i) 1.5.1/11.5.1/13.1.1; (ii) 1.5.3/11.b.1/13.1.2; (iii) 1.5.4/11.b.2/13.1.3; (iv) 8.4.1/12.2.1; (v) 8.4.2/12.2.2; (vi) 10.3.1/16.b.1; (vii) 10.6.1/16.8.1; (viii) 15.7.1/15.c.1, and (ix) 15.a.1/15.b.1.

The Monitoring and Evaluation Framework of SDGs has been developed based on the latest available indicators suggested by IAEG-SDGs as of November 2017. The indicators for which data is generated yearly like GDP, Budget, and administrative sources data, the baseline year is 2014-15, the last year of MDGs. For others, the latest available survey data is considered baseline figures. In the framework, baseline data is given for 127 indicators and M&E framework is designed for 108 indicators. Because of qualitative nature of some data, milestones are yet to be set for some of the indicators. The indicators for which data is available with some disaggregation, they are treated readily available. Presently, 64 indicators data is readily available. When data is partly available of the indicators, or data is available without disaggregation, or data is target international sources-it is considered partially available in the framework. Presently, data for 58 indicators are partially available. Baseline figures for 22 indicators have been taken from international sources like WB, FAO, WHO, ILO etc. in absence of our national figures. When metadata is yet to be finalized by the IAEG-SDGs, readiness of data is shown as not available in this framework. Metadata is yet to be finalized

for 81 indicators and in the framework, 110 data is shown as not available in the context of Bangladesh. Following Figure 1 shows that out of 232 indicators of SDGs, 27.6% data is readily available, 25% data is partially available and the remaining 47.4% data is not available at this moment. However, 35% indicator's metadata is yet to be finalized by the IAEG-SDGs.

Figure 1: Availability of data out of 232 indicators of SDGs

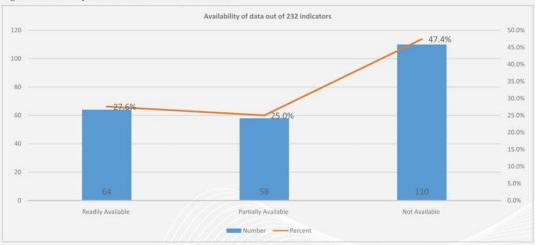


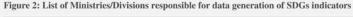
Table 1 summarizes the data availability of each of the indicators against the specific goals. Data availability is comparatively better off for SDG 3, followed by SDG 4, SDG 9, SDG 5, SDG 8, SDG 17, SDG 7 and SDG 2. However, data availability is challenging for SDG 12, followed by SDG 14, SDG 13, SDG 11, SDG 16, SDG 10 and SDG 15.

Table 1: Summary of the data availability status of each of the indicators of SDGs

| | Data Availability for the Indicators | | | | | | |
|--|--|--|--|--|--|--|--|
| SD Goals | Readily Available (green) | Partially Available (yellow) | Not Available (red) | | | | |
| SDG1- End poverty in all its forms everywhere (7 targets & 14 indicators) | 1.2.1, <i>1.5.3</i> , 1.a.2, (3 Indicators) | 1.1.1, 1.3.1, <i>I.5.1</i> , 1.5.2 (4 Indicators) | 1.2.2, 1.4.1, 1.4.2, <i>1.5.4</i> , 1.a.1, 1.a.3, 1.b.1 (7 Indicators) | | | | |
| SD2- End hunger, achieve food security and improved nutrition and promote sustainable agriculture (8 targets & 13 indicators) | 2.2.1, 2.2.2, 2.b.1 (3 Indicators) | 2.1.1, 2.5.1, 2.5.2, 2.a.1, 2.a.2 (5 Indicators) | 2.1.2, 2.3.1, 2.3.2, 2.4.1, 2.c.1 (5 Indicators) | | | | |
| SDG 3- Ensure healthy lives and promote well-being for all at all ages (13 targets & 27 indicators) | 3.1.1, 3.1.2, 3.2.1, 3.2.2, 3.3.1, 3.3.2, 3.3.3, 3.4.2, 3.6.1, 3.7.1, 3.7.2, 3.b.1, 3.c.1 (13 Indicators) | 3.3.5, 3.4.1, 3.5.2, 3.8.1, 3.9.1, 3.9.2, 3.9.3, 3.a.1, 3.b.2, 3.d.1 (10 Indicators) | 3.3.4, 3.5.1, 3.8.2, 3.b.3 (4 Indicators) | | | | |
| SDG 4- Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all (10 targets & 11 indicators) | 4.2.2, (1 Indicator) | 4.1.1, 4.3.1, 4.4.1, 4.5.1, 4.a.1, 4.b.1, 4.c.1 (7 Indicators) | 4.2.1, 4.6.1, 4.7.1 (3 Indicators) | | | | |
| SDG 5- Achieve gender equality and empower all women and girls (9 targets & 14 indicators) | 5.2.1, 5.2.2, 5.3.1, 5.4.1, 5.5.1, 5.5.2, 5.6.1, 5.a.2, 5.b.1, 5.c.1(10 Indicators) | (0 Indicator) | 5.1.1, 5.3.2, 5.6.2, 5.a.1 (4 Indicators) | | | | |
| SDG 6- Ensure availability and sustainable management of water and sanitation for all (8 targets & 11 indicators) | 6.1.1, 6.2.1 (2 Indicators) | 6.4.2, 6.a.1 (2 Indicators) | 6.3.1, 6.3.2, 6.4.1, 6.5.1, 6.5.2, 6.6.1, 6.b.1(7 Indicators) | | | | |
| SDG 7- Ensure access to affordable, reliable, sustainable and modern energy for all (5 targets & 6 indicators) | 7.1.1, 7.1.2, 7.2.1 (3 Indicators) | 7.3.1 (1 Indicator) | 7.a.1, 7.b.1 (2 Indicators) | | | | |
| SDG 8- Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all (12 targets & 17 indicators) | 8.1.1, 8.3.1, 8.6.1, 8.7.1 (4 Indicators) | 8.2.1, 8.5.1, 8.5.2, 8.8.1, 8.9.1, 8.10.1, 8.10.2, 8.a.1(8 Indicators) | 8.4.1,8.4.2, 8.8.2, 8.9.2, 8.b.1 (5 Indicators) | | | | |
| SDG 9- Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation (8 targets & 12 indicators) | 9.2.1, 9.2.2, 9.c.1 (3 Indicators) | 9.5.1, 9.5.2, 9.a.1 (3 Indicators) | 9.1.1, 9.1.2, 9.3.1, 9.3.2, 9.4.1, 9.b.1 (6 Indicators) | | | | |
| SDG 10- Reduce inequality within and among countries (10 targets & 11 indicators) | 10.1.1, 10.7.2, 10.a.1, 10.b.1 (4 Indicators) | 10.c.1 (1 Indicator) | 10.2.1, 10.3.1, 10.4.1, 10.5.1, 10.6.1, 10.7.1 (6 Indicators) | | | | |

| | Data Availability for the Indicators | | | | | | |
|---|---|--|--|--|--|--|--|
| SD Goals | Readily Available (green) | Partially Available (yellow) | Not Available (red) | | | | |
| SDG 11- Make cities and human settlements inclusive, safe, resilient and sustainable (10 targets & 15 indicators) | II.b.I (1 Indicator) | 11.1.1, 11.5.1, 11.5.2 (3 Indicators) | 11.2.1, 11.3.1, 11.3.2, 11.4.1, 11.6.1, 11.6.2, 11.7.1, 11.7.2, 11.a.1, 11.b.2, 11.c.1 (11 Indicators) | | | | |
| SDG 12- Ensure sustainable consumption and production patterns (11 targets & 13 indicators) | (0 Indicator) | 12.3.1, 12.6.1, | | (0 Indicator) 12.1.1, I2.2.1, I2.2.1 12.3.1, 12.4.1, 12 12.6.1, 12.7.1, 12 12.6.1, 12.1 (13 Ir | | | |
| SDG 13- Take urgent action to combat climate change and its impacts (5 targets & 8 indicators) | 13.1.2 (1 Indicator) | 13.1.1 (1 Indicator) | 13.1.3, 13.2.1, 13.3.1, 13.3.2, 13.a.1, 13.b.1 (6 Indicators) | | | | |
| SDG 14- Conserve and sustainably use the oceans, seas and marine resources for sustainable development (10 targets & 10 indicators) | (0 Indicator) | 14.5.1 (1 Indicator) | 14.1.1, 14.2.1, 14.3.1, 14.4.1, 14.6.1, 14.7.1, 14.a.1, 14.b.1, 14.c.1(9 Indicators) | | | | |
| SDG 15- Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss (12 targets & 14 indicators) | 15.1.1, 15.5.1 (2 Indicators) | 15.1.2, 15.6.1, 15.8.1, 15.a.1,15.b.1(5 Indicators) | 15.2.1, 15.3.1, 15.4.1, 15.4.2, 15.7.1, 15.9.1, 15.c.1 (7 Indicators) | | | | |
| SDG 16- Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels (12 targets & 23 indicators) | 16.3.2, 16.9.1, 16.10.2, 16.a.1 (4 Indicators) | 16.1.1, 16.1.3, 16.2.2, 16.2.3, 16.3.1(5 Indicators) | 16.1.2, 16.1.4, 16.2.1, 16.4.1, 16.4.2, 16.5.1, 16.5.2, 16.6.1, 16.6.2, 16.7.1, 16.7.2, 16.8.1, 16.10.1, 16.b.1(14 Indicators) | | | | |
| SDG 17 Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development (19 targets & 25 indicators) | 17.1.1, 17.1.2,17.2.1,17.3.2, 17.4.1, 17.6.2,17.8.1, 17.12.1, 17.16.1, 17.18.2, 17.18.3, 17.19.2(12) Indicators) | 17.3.1, 17.9.1, 17.10.1, 17.11.1, 17.15.1 (5 Indicators) | 17.5.1, 17.6.1, 17.7.1, 17.13.1, 17.14.1,17.17.1, 17.18.1, 17.19.1(8 Indicators) | | | | |
| Total Indicators (244 including repetition) | 66 | 61 | 117 | | | | |
| Total Indicators (232 excluding repetition) | 64 | 58 | 110 | | | | |

Sustainability is most often defined as meeting the needs of the present without compromising the ability of future generations to meet theirs. It has three main pillars: economic, environmental and social. The above Table 1 reveals that, out of 66 readily available indicators, 32 indicators are related to social, 15 are economic and the rest 19 are related to environmental. Out of 61 partially available indicators, 28 indicators are related to social, 16 are economic and 17 are related to environmental. Of the 117 not available indicators, 30 indicators are related to social, the same number is related to economic and the majority i.e. 57 indicators are related to environmental.



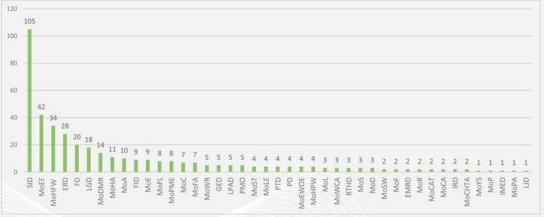


Figure 2 depicts that majority of data of SDGs will be generated by the Statistics and Informatics Division (SID); out of 244 indicators, 105 will be provided by them. Ministry of Environment and Forest will be the second largest data provider (42), followed by the Ministry of Health and Family Welfare (34). Economics Relations Division will provide information for 28 indicators and Finance Division for 20.

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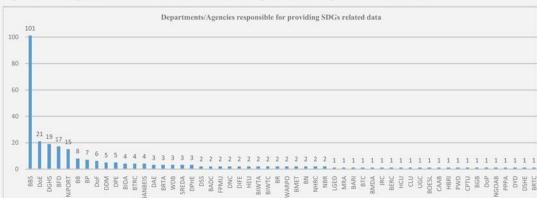


Figure 3: List of Agencies under different Ministries/Divisions responsible for data generation of SDGs indicators

Figure 3 portrays different agencies or units of Ministries/Divisions that will be responsible for data generation for SDGs monitoring. It is clear that as an NSO of the Government, BBS will be the single largest institution to produce reliable and disaggregated data timely. BBS will be followed by DoE, DGHS, BFD, NIPORT and BB etc.

The document titled "Mapping of Ministries by Targets in the implementation of SDGs aligning with 7th Five Year Plan (2016-20)" published in September 2016 by General Economics Division (GED) of Planning Commission was based on indicators developed in 2016. The 2017 version of indicators of SDGs have some new inclusions and some modification, and couple of ministries/divisions have requested to change their responsibility. The changes of responsibility as lead and co-lead is done for the following indicators: 1.5.1, 1.5.2, 1.5.3, 1.5.4, 3.b.3, 6.3.1, 8.4.1, 8.4.2, 10.4.1, 10.6.1, 11.b.1, 11.b.2, 12.6.1, 14.5.1, 16.10.1, 17.8.1 for preparing this Monitoring and Evaluation Framework.



Goal 1:

End poverty in all its forms everywhere Targets: 7, Indicators: 14

Readily available (green): 03; Partially available (yellow): 04; Not available (red): 07

| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|---|--|--|--|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 1.1 By 2030, eradicate extreme poverty for all people e | verywhere, currently | measured as p | people living or | less than \$1.2 | 5 a day | | |
| 1.1.1 Proportion of population below the international poverty line, by sex, age, employment status and geographical location (urban/rural) Target 1.2: By 2030, reduce at least by half the proportion of a | based on HIES of BBS, SID | 13.8% (WB, 2016) | 9.30% | 4.80% | 0.00% | Lead: CD; Co-Lead: GED | Disaggregation of (a) sex (b) age (c) employment status are required. Relevant to 10.1.1 |
| 1.2.1 Proportion of population living below the national poverty line, by sex and age | BBS (HIES), SID | UPL: 24.3% R: 26.4% U: 18.9% LPL: 12.9% R: 14.9% U: 7.6% (HIES, 2016, BBS) | UPL: 18.6% R: 18.9% U: 13.2% LPL: 8.9% U: 3.6% | UPL: 14.4% R: 15.7% U: 8.9% LPL: 5.7% R: 7.9% U: 1.5% | UPL: 9.7% R: 12.1% U: 5.5% LPL: <3% R: 5.0% U: 1.0% | Lead: CD; Co-Lead: GED | Disaggregation of (a) sex (b) age are required Relevant to 2.3.1& 9.2.2 DRF indicator of the 7th FYP |
| 1.2.2 Proportion of men, women and children of all ages living in poverty in all its dimensions according to national definitions | BBS (HIES/MICS), SID | ٠ | * | - | - | Lead: CD; Co-Lead: GED | Metadata yet to be finalized. Child-MPI will be constructed based on MICS-2018 data. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|---|-------------------|----------------------|-------------------|------------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 1.3: Implement nationally appropriate social protectivulnerable | on systems and mea | sures for all, i | ncluding floor | s, and by 2030 | achieve subs | tantial covera | ge of the poor and the |
| 1.3.1 Proportion of population covered by social protection floors/systems, by sex, distinguishing children, unemployed persons, older persons, persons with disabilities, pregnant women, new-borns, work-injury victims and the poor and the vulnerable | NHD, SID b) DIS, DSS, | 28.7% HH (HIES, 2016) | 30% HH | 35% HH | 40% HH | Lead: CD; Co-Lead: GED | Disaggregation: (a) sex (b) age (c) PWD (d) pregnant women (e) employment status are required |
| Target 1.4: By 2030, ensure that all men and women, in par ownership and control over land and other forms of property, | | | | | | | |
| 1.4.1 Proportion of population living in households with access to basic services | a) BBS (NHD/ HIES), SID b) MRA, FID | - | - | - | | Lead: CD Co-Lead: RDCD | Metadata yet to be finalized. Relevant to 9.1.1 |
| 1.4.2 Proportion of total adult population with secure tenure rights to land, with legally recognized documentation and who perceive their rights to land as secure, by sex and by type of tenure | (Agriculture | - | - | * | - | Lead: CD Co-Lead: RDCD | Metadata yet to be finalized. Relevant to 5.a.1& 11.1.1 |
| Target 1.5: By 2030, build the resilience of the poor and those economic, social and environmental shocks and Disasters | e in vulnerable situa | tions and redu | ce their exposu | ire and vulnera | bility to clim | ate-related ex | reme events and other |
| 1.5.1 Number of deaths, missing persons and directly affected persons attributed to disasters per 100,000 population | a) DDM, MoDMR b) BBS (ICCHL), SID c) MIS, DGHS, MoHFW d) BFD, MoEF | Affected Persons: 12,881per 100,000 people in 2014 (ICCHL, 2015) | 6,500 | 3,000 | 1,500 | Lead: MoDMR Co-Lead: MoEF | Repeated indicator (11.5.1 &13.1.1) Next round of ICCHL of BBS will generate data based on metadata. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|--|---|----------------------|---|------------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 1.5.2 Direct economic loss attributed to disasters in relation to global gross domestic product (GDP) | a) BBS (ICCHL), SID b) DDM, MoDMR | 1.3% of GDP in 2014 (ICCHL, 2015) | 1.2% | 1.1% | <1.0% | Lead: MoDMR Co-Lead: MoEF | Relevant to 2.3.1 and 13.1.1 |
| 1.5.3 Number of countries that adopt and implement national disaster risk reduction strategies in line with the Sendai Framework for Disaster Risk Reduction 2015-2030 | | of Banglades Framework fo | prepared Disas h (2016-2020) or Disaster Ris onal protocol r | MoDMR | Global Indicator Repeated indicator (11.b.1 & 13.1.2) | | |
| 1.5.4 Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies | | • | | | *9 | Lead: LGD Co-Lead: MoDMR | Metadata yet to be finalized Repeated indicator (11.b.2 & 13.1.3) In consultation with MoDMR & UDD, LGD will ensure that all the LGIs prepare local DRR strategies in line with the national DRR strategies. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|---|--|--|--|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 1.a: Ensure significant mobilization of resources from predictable means for developing countries, in particular least | | | | | | | |
| 1.a.1 Proportion of domestically generated resources allocated by the government directly to poverty reduction programmes | | - | - | - | - | Lead: FD | Metadata yet to be finalized. According to FD, in FY 15, 85% of domestically generated revenue was allocated to poverty reduction programme. |
| 1.a.2 Proportion of total government spending on essential services (education, health and social protection) | FD | Health: 5.1% Education: 13.71% SP: 14.99% (FD: FY 15) | Health: 5% Education: 15% SP: 15% | Health: 5% Education: 15% SP: 15% | Health: 5% Education: 15% SP: 15% | Lead: FD | As of 7th FYP priority, proportion of total spending need to be increased. |
| 1.a.3 Sum of total grants and non-debt-creating inflows directly allocated to poverty reduction programmes as a proportion of GDP | | | 3 | 9 | | Lead: FD | Metadata yet to be finalized. According to FD, in FY 15, grants being 0.15% of GDP was allocated to poverty reduction programmes. |
| Target 1.b: Create sound policy frameworks at the nationa accelerated investment in poverty eradication actions | | rnational level | s, based on pr | o-poor and ge | nder-sensitiv | | strategies, to support |
| 1.b.1 Proportion of government recurrent and capital spending to sectors that disproportionately benefit women, the poor and vulnerable groups | | | | | | Lead: GED | Metadata yet to be finalized. According to FD, in FY 15, 31.4% of total budget was gender responsive. |



Goal 2:

End hunger, achieve food security and improved nutrition and promote sustainable agriculture Targets: 8, Indicators: 13

Readily available (green): 03; Partially available (yellow): 05; Not available (red): 05



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|---|-------------------|-------------------|-------------------|--|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 2.1: By 2030, end hunger and ensure access by all pe food all year round | ople, in particular t | he poor and po | ople in vulner | able situations, | including in | fants, to safe, i | nutritious and sufficient |
| 2.1.1 Prevalence of undernourishment | a) BBS (HIES), SID b) DGHS (NNS), MoHFW c) FAO | 16.4% (FAO, 2016) | 14% | 12% | <10% | Lead: MoA; Co-Leads: MoFL & MoF | |
| 2.1.2 Prevalence of moderate or severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES) | | | | • | 14 | Lead: MoA; Co-Leads: MoFL & MoF | |
| Target 2.2: By 2030, end all forms of malnutrition, including address the nutritional needs of adolescent girls, pregnant an | | | | rgets on stuntir | g and wastin | g in children u | nder 5 years of age, and |
| 2.2.1 Prevalence of stunting (height for age <-2 standard deviation from the median of the World Health Organization (WHO) Child Growth Standards) among children under 5 years of age | MICS), SID | 36.1% (BDHS, 2014) | 25% | 16% | 12% | Lead: MoHFW Co-Lead: MoF | DRF indicator of the 7th FYP Relevant to 3.2.1, 3.2.2 &6.2.1 Global target is 40% reduction by 2025 |
| 2.2.2 Prevalence of malnutrition (weight for height >+2 or <-2 standard deviation from the median of the WHO Child Growth Standards) among children under 5 years of age, by type (wasting and overweight) | (CMNS/MICS), | a) Wasting: 14,3% (BDHS, 2014) b) Overweight: 1.6% (MICS, 2012- 13) | a) 12% b) 1.5% | | a) <5% b) 1.0% | Lead: MoHFW Co-Lead: MoF | Relevant to 3.2.1, 3.2.2 &6.2.1 Global wasting target is to reduce and maintain childhood wasting to less than 5% by 2025 |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|----------------------------|-------------------|-------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 2.3: By 2030, double the agricultural productivity an fishers, including through secure and equal access to land, of non-farm employment | | | | | | | |
| 2.3.1 Volume of production per labour unit by classes of farming/pastoral/forestry enterprise size | a) DAE, MoA b) BADC, MoA c) BFD, MoEF d) BBS (Cost of Production Survey), SID | - | - | · · | 7 . | Lead: MoA; Co-Lead: MoFL | Metadata yet to be finalized. Relevant to1.2.1 |
| 2.3.2 Average income of small-scale food producers, by sex and indigenous status | BBS (SME Survey), SID | * | - | - | | Lead: MoInd | Metadata yet to be finalized. |
| Target 2.4: By 2030, ensure sustainable food production sys ecosystems, that strengthen capacity for adaptation to clim- quality | | | | | | | |
| 2.4.1 Proportion of agricultural area under productive and sustainable agriculture | a) Agri Wing, BBS, SID b) DAE, MoA | • | - | 4) | | Lead: MoA | Metadata yet to be finalized. Relevant to 6.3.1, 6.4.1, 12.2.1, 15.2.1& 15.3.1 |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|------------------------------|------------------------------|------------------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 2.5: By 2020, maintain the genetic diversity of seeds, managed and diversified seed and plant banks at the nationa utilization of genetic resources and associated traditional kno | l, regional and inter | national levels, | | | | | |
| 2.5.1 Number of plant and animal genetic resources for food | a) MoA | BARI: 8,384 | 9,884 | 11,384 | 12,884 | Lead: MoA | |
| and agriculture secured in either medium or long-term conservation facilities | b) MoFL c) MoST | BRRI: 7,420 | 8,281 2,100 | 8,431 2,700 | 8,581 3,300 | Co-Lead: | |
| conservation facilities | d) MoEF | BINA: 1,700 BJRI: 6,012 BSRI: 1136 CDB: 520 BFRI: 260 (Fisheries) | 6,030 1,250 545 270 | 6,500 1,350 570 280 | 6,700 1,500 600 290 | MoFL | |
| | | BFRI: 18,000 (Forests) BTRI: 475 BSRTI: 68 (MoA, 2015) | 18,500 575 86 | 19,000 650 98 | 20,000 700 108 | | |
| 2.5.2 Proportion of local breeds classified as being at risk, not- at-risk or at unknown level of risk of extinction | b) MoFL | No. of threatened crops: 47 No. of landraces crops: 35 (BARI, 2015) No. of risk fish: 17 (BFRI, 2015) | Risk fish: 19 | Risk fish: 21 | Risk fish:23 | Lead: MoA Co-Lead: MoFL | Milestones are set for risk fish only. |
| Target 2.a: Increase investment, including through enhandevelopment and plant and livestock gene banks in order to | | | | | | | |
| 2.a.1 The agriculture orientation index for government expenditures | SID b) GED c) FAO | 0.72 (FAO, 2013) | 0.8 | 0.85 | 1.0 | Lead: MoA | |
| 2.a.2 Total official flows (official development assistance plus other official flows) to the agriculture sector | ERD | 215 MUS\$ (ERD, FY15) | 300 MUS\$ | 400 MUS\$ | 500 MUS\$ | Lead: ERD | Only ODA figure is given |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|----------------------------|-------------------|-------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 2.b: Correct and prevent trade restriction subsidies and all export measures with equivalent | effect, in accordance with the n | nandate of the | | | rallel elimina | | |
| 2.b.1 Agricultural export subsidies | a) MoC b) FD c) FID (BB) | 0.00 MUSS | 0 | 0 | 0 | Lead: FD | There is no agricultural export subsidies in Bangladesh. |
| Target 2.c: Adopt measures to ensure the proper food reserves, in order to help limit extreme food | | markets and | their derivativ | es and facilitat | e timely acce | ss to market i | nformation, including on |
| 2.c.1 Indicator of food price anomalies | a) Prices and Wages Section, NAW, BBS, SID b) BTC, MoC c) FPMU, MoF | 2 | - | * | 2 | Lead: MoC Co-Lead: MoF | FPMU will create an indicator for Bangladesh following the metadata |



Goal 3

Ensure healthy lives and promote well-being for all at all ages Targets: 13, Indicators: 27

Readily available (green): 13; Partially available (yellow): 10; Not available (red): 04



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|----------------------------|-------------------|-------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 3.1: By 2030, reduce the global maternal mortality r | atio to less than 70 pe | r 100,000 live b | irths | | | | Ÿ |
| 3.1.1 Maternal mortality ratio (per 100,000 live births) | a) BBS (SVRS), SID b) NIPORT (BMMS),MoHFW | 181 (SVRS, 2015) | 105 | 85 | 70 | Lead: MoHFW | DRF indicator of the 7 th FYP Relevant to 5.6.1 & 5.6.2 |
| 3.1.2 Proportion of births attended by skilled health personnel | a) BBS (MICS), SID b) NIPORT (BDHS/UESD/ BMMS), MoHFW | 42.1% (BDHS, 2014) | 65% | 72% | 80% | Lead: MoHFW | DRF indicator of the 7th FYP Relevant to 5.6.1 & 5.6.2 |
| Target 3.2: By 2030, end preventable deaths of new-borns 1,000 live births and under-5 mortality to at least as low as | | | th all countries | s aiming to red | uce neonatal | mortality to at | least as low as 12 per |
| 3.2.1 Under-five mortality rate (per 1,000 live births) | a) BBS (SVRS), SID b) NIPORT (BDHS), MoHFW | 36 (SVRS, 2015) | 34 | 30 | 25 | Lead: MoHFW | DRF indicator of the 7 th FYP Relevant to 6.1.1 &6.2.1 |
| 3.2.2 Neonatal mortality rate (per 1,000 live births) | a) BBS (SVRS), SID b) NIPORT (BDHS), MoHFW | 20 (SVRS-2015) | 19 | 16 | 12 | Lead: MoHFW | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|-------------------|-------------------|-------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 3.3: By 2030, end the epidemics of AIDS, tuberculos diseases | is, malaria and neg | lected tropical | diseases and c | ombat hepatiti | s, water-born | e diseases and | d other communicable |
| 3.3.1 Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations | a) DGHS (NASP), MoHFW b) IEDCR, MoHFW c) UNAIDS | 0.04 (Women 15- 49 years: <0.1%, Men 15-49 years: <0.1%) (UNAIDS, 2016) | 0.03 | 0.02 | 0.01 | Lead: MoHFW | |
| 3.3.2 Tuberculosis incidence per 100,000 population | a) BBS (HMSS), SID b) NTP, DGHS, MoHFW c) WHO | 287 (NTP, 2016) | 250 | 200 | 150 | Lead: MoHFW | Relevant to 1.2.1 |
| 3.3.3 Malaria incidence per 1,000 population | a) BBS (HMSS), SID b) MCP, DGHS, MoHFW | 4.3 (MCP, 2015) | 3 | 1.5 | 0 | Lead: MoHFW | |
| 3.3.4 Hepatitis B incidence per 100,000 population | a) BBS (HMSS), SID b) CDC Unit, DGHS, MoHFW | | | | 2 | Lead: MoHFW | HMSS-2012 monitored Hepatitis B prevalence; next round will incorporate incidence. |
| 3.3.5 Number of people requiring interventions against neglected tropical diseases | a) CDC Unit, DGHS, MoHFW b) WHO | 49,873,889 (WHO, 2016) | 45,000,000 | 40,000,000 | 35,000,000 | Lead: MoHFW | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|----------------------------|-------------------|-------------------|-------------------|--------------------------------|--|
| 12 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 3.4: By 2030, reduce by one third premature mortality | y from non-commun | icable diseases | through preve | ntion and treat | ment and pro | omote mental h | ealth and well-being |
| 3.4.1 Mortality rate attributed to (between 30 and 70 years of age from) cardiovascular disease, cancer, diabetes or chronic respiratory disease (%) | | 18% (WHO, 2016) | 15% | 10% | 6% | Lead: MoHFW | Probability of dying of 4 main NCDs between 30 to 70 years was 18% in 2014 (WHO) |
| 3.4.2 Suicide mortality rate (per 100,000 population) | a) BP, PSD, MoHA b) NIPORT, MoHFW | 7.1 (PSD, 2015) | 5.5 | 3.5 | 2.4 | Lead: MoHFW | |
| Target 3.5: Strengthen the prevention and treatment of subst | ance abuse, includin | g narcotic dru | g abuse and ha | rmful use of alc | ohol | | 5 |
| 3.5.1 Coverage of treatment interventions (pharmacological, psychosocial and rehabilitation and aftercare services) for substance use disorders | | - | | | • | Lead: MoHA | Metadata yet to be finalized. |
| 3.5.2 Harmful use of alcohol, defined according to the national context as alcohol per capita consumption (aged 15 years and older) within a calendar year in litres of pure alcohol | a) DNC, SSD, | 0.2 (WHO, 2016) | 0.2 | 0.15 | 0.1 | Lead: MoHA | Voluntary global target is to reduce 10% by 2025 from 2010 |
| Target 3.6: By 2020, halve the number of global deaths and in | njuries from road tra | offic accidents | | | * | | |
| 3.6.1 Death rate due to road traffic injuries (per 100,000 population) | a) BP, PSD, MoHA b) MIS, DGHS, MoHFW c) BRTA, RTHD d) BBS (SVRS), SID | 2.49 (PSD, 2015) | 2.0 | 1.5 | 1.2 | Lead: RTHD | Relevant to 11.2.1 Coordination required among BP, BRTA, MIShealth and BBS |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|----------------------------|-------------------|------------------|----------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 3.7: By 2030, ensure universal access to sexual and re reproductive health into national strategies and programmes | | are services, in | cluding for fan | nily planning, i | nformation a | nd education, | and the integration of |
| 3.7.1 Proportion of women of reproductive age (aged 15-49 years) who have their need for family planning satisfied with modern methods | | 72.6% (BDHS, 2014) | 75% | 80% | 100% | Lead: MoHFW | |
| 3.7.2 Adolescent birth rate (aged 10-14 years; aged 15-19 years) per 1,000 women in that age group | a) BBS (SVRS), SID b) NIPORT (BDHS), MoHFW | 75 (SVRS-2015) | 70 | 60 | 50 | Lead: MoHFW | |
| Target 3.8: Achieve universal health coverage, including fir affordable essential medicines and vaccines for all | nancial risk protecti | on, access to o | quality essentia | l health-care s | ervices and a | access to safe, | effective, quality and |
| 3.8.1 Coverage of essential health services (defined as the average coverage of essential services based on tracentinetreventions that include reproductive, maternal, new-born and child health, infectious diseases, non-communicable diseases and service capacity and access, among the general and the most disadvantaged population) | b) NIPORT (BDHS), MoHFW c) HEU, MoHFW | 52 (WHO-2016) | 65 | 80 | 100 | Lead: MoHFW | WHO developed a UHC composite index incorporating 16 indicators in 4 areas UHC coverage index ranges from 0% to 100% |
| 3.8.2 Proportion of population with large households expenditures on health as a share of total household expenditure or income | a) BBS (HIES),SID b) HEU, HSD, MoHFW | | | • | • | Lead: MoHFW | Metadata yet to be finalized. |
| Target 3.9: By 2030, substantially reduce the number of deat | hs and illnesses from | hazardous che | emicals and air | , water and soil | pollution an | d contaminatio | n |
| | a) DGHS, MoHFW | 68.2 | 65 | 60 | 55 | Lead: MoEF | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|-------------------------------|-------------------|-------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 3.9.2 Mortality rate attributed to unsafe water, unsafe sanitation and lack of hygiene (exposure to unsafe Water, Sanitation and Hygiene for All (WASH) services) (per 100,000 population) | | 5.96 (WHO 2016) | 5.5 | 5.0 | 4.5 | Lead: LGD | |
| 3.9.3 Mortality rate attributed to unintentional poisoning (per 100,000 population) | a) DGHS, MoHFW b) WHO | 5.72 (WHO 2016) | 5 | 4.5 | 4.0 | Lead: MoHFW | |
| Target 3.a: Strengthen the implementation of the World Hea | lth Organization Fra | mework Conv | ention on Toba | cco Control in | all countries, | as appropriat | e |
| 3.a.1 Age-standardized prevalence of current tobacco use among persons aged 15 years and older | SID b) WHO | 43.3% (GATS, 2009, WHO) | 35% | 30% | 25% | Lead: MoHFW | Voluntary global target is to reduce 30% by 2025 from 2010. Tobacco free Bangladesh by 2040 GATS 2017 is being conducted |
| Target 3.b: Support the research and development of vaccine provide access to affordable essential medicines and vaccines developing countries to use to the full the provisions in the A and, in particular, provide access to medicines for all 3.b.1 Proportion of the target population covered by all vaccines included in their national programme | , in accordance with | the Doha Decl | aration on the | TRIPS Agreen | ent and Publ | ic Health, whi | ch affirms the right of |
| 3.b.2 Total net official development assistance to medical research and basic health sectors | b) NIPORT (BDHS), MoHFW a) ERD b) MoHFW | 177.4 MUSS (ERD, FY15) | 300 MUS\$ | 400 MUS\$ | 500 MUSS | Lead; ERD | aggregated data is required in the next round of BDHS Only ODA figure is shown |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|----------------------------|-----------------------------|-----------------------------|-------------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 3.b.3 Proportion of health facilities that have a core set of relevant essential medicines available and affordable on a sustainable basis | | | • | 8 | | Lead: MoHFW | Metadata yet to be finalized. Voluntary global target is to reach 80% by 2025, WHO) |
| Target 3.c: Substantially increase health financing and the least developed countries and small island developing States | | oment, training | g and retention | | workforce is | n developing co | ountries, especially in |
| 3.c.1 Health worker density (per 10,000 population) and distribution (physician: nurse: health technologist) | a) MIS, DGHS, MoHFW b) WHO | (WHO, 2016) | (a) 18.9 (b) 1: 1.3: 1.8 | (a) 31.5 (b) 1; 2.1; 3.4 | (a) 44.5 (b) 1: 3: 5 | Lead: MoHFW | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks | |
|---|---|----------------------------|-------------------|-------------------|----------------|-----------------------------------|---|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| Target 3.d: Strengthen the capacity of all countries, in partic 3.d.1 International Health Regulations (IHR) capacity and health emergency preparedness | | | 90 | 95 | 100 | Lead: MoHFW Co-Lead: LGD | International Health Regulations Core Capacity Index: Percentage of attributes of 13 core capacities that have been attained at a specific point in time. The 13 core capacities are: (1) National legislation, policy and financing; (2) Coordination and National Focal Point communications; (3) Surveillance; (4) Response; (5) Preparedness; (6) Risk communication; (7) Human resources; (8) Laboratory; (9) Points of entry; (10) Zoonotic events; (11) Food safety; (12) Chemical events; (13) Radio-nuclear emergencies. | |



Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all Targets: 10, Indicators: 11

Readily available (green): 01; Partially available (yellow): 07; Not available (red): 03



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|---|---|---|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 4.1: By 2030, ensure that all girls and boys complete free, eq | uitable and quality p | orimary and se | condary educa | tion leading to | relevant and o | ffective learning | ng outcomes |
| 4.1.1 Proportion of children and young people: (a) in grades 2/3; (b) at the end of primary; and (c) at the end of lower secondary achieving at least a minimum proficiency level in (i) reading and (ii) mathematics, by sex | b) DPE(APSC), | (c) End of lower Secondary Reading: Bangla— Total: 54 B: 55, G: 54, English— Total: 19 B: 22, G: 18, Math— Total: 57 B: 62, G: 52, (LASI, 2015) | c) End of lower Secondary Reading: Bangla— Total: 65 B: 65, G: 65, English— Total: 40 B: 40, G: 40, Math— Total: 63 B: 65, G: 60, | c) End of lower Secondary Reading: Bangla— Total: 75 B: 75, G: 75, English— Total: 55 B: 55, G: 55, Math: Total: 75 B: 75, G: 75, | c) End of lower Secondary Reading: Bangla— Total: 85 B: 85, G: 85, English— Total: 75 B: 75, G: 75, Math: Total: 85 B: 85, G: 85, | Lead: MoPME; Co-Lead: MoE (SHED/ TMED) | Metadata for 4.1.1 (a) is yet to be finalized BBS will conduct for the baseline data in 2018 on (a) and (b) Data on "reading" is not available, need to be collected through national |

survey



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|---|--|---|---|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 4.2: By 2030, ensure that all girls and boys have access to education | quality early childh | ood developme | ent, care and p | re-primary ed | ucation so tha | t they are read | y for primary |
| 4.2.1 Proportion of children under 5 years of age who are developmentally on track in health, learning and psychosocial well- being, by sex | - | - | - | | - | Lead: MoPME Co-Lead: MoHFW | |
| 4.2.2 Participation rate in organized learning (one year before the official primary entry age), by sex | a) BBS (LAS), SID b) DPE(APSC), MoPME | Total:39% Boys: 38% Girls: 40% (APSC,15) | Total: 80%Boys: 80% Girls: 80% | Total:90% Boys: 90% Girls: 90% | Total:100% Boys: 100% Girls: 100% | Lead: MoPME | |
| Target 4.3: By 2030, ensure equal access for all women and men to | affordable and quali | ty technical, vo | ocational and te | rtiary education | on, including u | iniversity | |
| 4.3.1 Participation rate of youth and adults in formal and non-formal education and training in the previous 12 months, by sex | a) BBS (LAS), SID b) BANBEIS(BES), SHED, MoE | (a) Secondary Total: 72.78 Girls: 77.84 Boys: 67.75 (b) Higher Secondary Total: 38.99 Girls: 35.86 Boys: 42.12 (c) Tertiary Total: 15.03 Girls: 12.11 Boys: 17.83 (BES, 2015) (d) Technical Education Total: 14% (BTEB. | | (a) SecondaryTot al: 90.00 Girls: 91.00 Boys: 85.00 (b) Higher Secondary Total: 80.00 Girls: 78.00 Girls: 78.00 Girls: 25.00 Boys: 80.00 (c) Tertiary Total: 25.00 Boys: 26.00 | (a) SecondaryTo tal: 100 Girls: 100 Boys: 100 (b) Higher Secondary Total: 100 Girls: 100 Boys: 100 (c) Tertiary Total: 30.00 Girls: 30.00 Boys: 30.00 | Lead: MoE (TMED) Co-lead: SHED | |
| | | (B1EB, 2015) | 1 otal: 20% | 10tar: 25% | 10tai: 50% | | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|---|--|--|---|---|--------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 4.4: By 2030, substantially increase the number of youth and entrepreneurship | d adults who have re | levant skills, ir | ncluding technic | cal and vocatio | nal skills, for | employment, de | cent jobs an |
| 4.4.1 Proportion of youth and adults with information and communications technology (ICT) skills, by type of skill | a) BBS (LAS/ICT Use Survey), SID b) MIS, DYD, MoYS | a)Computer 15-24yrs: 9.4% 25-74yrs: 5.7% | a)Computer 15-24yrs: 15% 25-74yrs: 15% | a)Computer 15-24yrs: 20% 25-74yrs: 20% | a)Computer 15-24yrs: 25% 25-74yrs: 25% | Lead: MoE (TMED) Co-lead: SHED | |
| | | b)Internet 15-24yrs: 10.6% 25-74yrs: 7,5% | b)Internet 15-24yrs: 20% 25-74yrs: 10% | b)Internet 15-24yrs; 25% 25-74yrs; 15% | b)Internet 15-24yrs: 30% 25-74yrs: 20% | | |
| | | c)Mobile 15-24yrs: 91.4% 25-74 yrs: 86.7% | c)Mobile 15-24yrs: 95% 25-74 yrs: 90% | c)Mobile 15-24yrs; 98% 25-74 yrs; 95% | c)Mobile 15-24yrs: 100% 25-74 yrs: 100% | | |

(BBS, 2013)



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks | |
|---|---|---|--|--|---------------------------------------|-----------------------------------|-----------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| Target 4.5: By 2030, eliminate gender disparities in education and with disabilities, indigenous peoples and children in vulnerable situ | | to all levels of | f education and | vocational tra | ining for the | vulnerable, inc | luding persons | |
| 4.5.1 Parity indices (female/male, rural/urban, bottom/top wealth quintile and others such as disability status, indigenous peoples and conflict-affected, as data become available) for all education indicators | SHED, MoE | a)PrimaryGP I: 1.02 b)Secondary | a) GPI: 1.00 b) GPI: 1.14 | a) GPI: 1.00 b) GPI: 1.05 | a) GPI: 1.00 b) GPI: 1.00 | Lead: MoE (SHED); Co-Leads: | Wealth quintile, bottom/top | |
| on this list that can be disaggregated | MoPME c) BBS (EHS), SID d) DIS, DSS, MoSW e) MIS of DSS, MoSW | GPI: 1.15 Rural: 1.19 Urban: 1.09 c) Higher Secondary GPI: 0.85 Rural: 0.86 Urban: 0.84 | c) GPI: 0.90 | e) GPI: 0.95 | e) GPI: 1.00 | MoPME, and disa data hav | MoPME, TMED& | and disability data have to be generated |
| | | d)Tertiary GPI: 0.65 e) Technical | d) GPI: 0.70 e) GPI: 0.41 | d) GPI: 0.75 e) GPI: 0.57 | d) GPI: 0.80 e) GPI: 0.70 | | | |
| | | GPI: 0.38 f) Disability GPI (6-10): 0.61 g) Teacher | f) GPI (6-10): 0.74 g) GPI: 0.34 | f) GPI (6-10): 0.80 g) GPI: 0.42 | f) GPI(6-10): 1.00 g) GPI: 0.50 | | | |
| | | (Secondary) GPI: 0.26 h) Teacher (Tertiary) GPI: 0.21 (APSC, 2015 for Primary and BES, 2015 for | h) GPI: 0.30 | h) GPI: 0.40 | h) GPI: 0.50 | | | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|----------------------------|-------------------|-------------------|-------------------|---|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 4.6: By 2030, ensure that all youth and a substantial proport | ion of adults, both m | en and wome | n, achieve litera | icy and numera | icy | | |
| 4.6.1 Proportion of population in a given age group achieving at least a fixed level of proficiency in functional (a) literacy and (b) numeracy skills, by sex | | • | | | - | Lead: MoPME; Co-Lead: MoE (SHED & TMED) | |
| Target 4.7: By 2030, ensure that all learners acquire the knowled; sustainable development and sustainable lifestyles, human rights, cultural diversity and of culture's contribution to sustainable develo | gender equality, pro | | | | | | |
| 4.7.1 Extent to which (i) global citizenship education and (ii) education for sustainable development, including gender equality and human rights, are mainstreamed at all levels in: (a) national education policies, (b) curricula, (c) teacher education and (d) student assessment | d) MoPME | - | | 3-20 | - | Lead: MoE (SHED) Co-lead: TMED (MoE) | Metadata yet to b finalized. Relevant to 12.8.1 |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|---|---|---|--|---|----------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 4.a: Build and upgrade education facilities that are child, di all | sability and gender | sensitive and p | rovide safe, no | nviolent, inclus | ive and effect | ive learning en | vironments for |
| 4.a.1 Proportion of schools with access to: (a) electricity; (b) the Internet for pedagogical purposes; (c) computers for pedagogical purposes; (d) adapted infrastructure and materials for students with disabilities; (e) basic drinking water; (f) single-sex basic sanitation facilities; and (g) basic hand washing facilities (as per the WASH indicator definitions) | (BES), SHED, MoE b) DPE (APSC), MoPME e) DPE, (Annual Primary School Quality Level Survey), MoPME | Primary (a) 58% (b) 0.8% (c) 0.8% (d) 34% (e) 82% schools (f) 48% schools (g) n/a (APSC, 2015) Secondary (a) 86.03% (b) 72% (c) 82% (d) Ramp: 14% (BES, 2015) | Primary (a) 100% (b) 80% (c) 85% (d) 60% (e) 90% schools (f) 70% schools (g) 70% Secondary (a) 95% (b) 95% (c) 95% (d) 60% | Primary (a) 100% (b) 100% (c) 100% (c) 100% (d) 80% schools (f) 85% schools (g) 100% Secondary (a) 100% (b) 100% (c) 100% (d) 80% | Primary (a) 100% (b) 100% (c) 100% (c) 100% (d) 100% (e) 100% schools (f) 100% schools (g) 100% Secondary (a) 100% (b) 100% (c) 100% (d) 100% | Lead: MoPME Co-Lead: MoSW &MoE (SHED, TMED) | |
| Target 4.b: By 2020, substantially expand globally the number developing States and African countries, for enrolment in highe engineering and scientific programmes, in developed countries and | er education, included other developing co | ling vocationa untries | training and | information a | | | |
| 4.b.1 Volume of official development assistance flows for scholarships by sector and type of study | a) ERD b) MoE (SHED, TMED) c) MoPME | 8.76 MUSS (2015, ERD) | 15 MUSS | 20 MUSS | 25 MUSS | Lead: ERD | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 4.c: By 2030, substantially increase the supply of qualified to least developed countries and small island developing States | eachers, including th | rough interna | tional cooperat | ion for teacher | training in d | | 2 7 1 |
| 4.c.1 Proportion of teachers in: (a) pre-primary; (b) primary; (c) lower secondary; and (d) upper secondary education who have received at least the minimum organized teacher training (e.g. pedagogical training) pre-service or in-service required for teaching at the relevant level in a given country | (BES), SHED, MoE | Primary (b) Total: 73% (M: 77% F:70%) (APSC, 2015) Secondary (c) 59.61% (d) 44.10% (BES,2015) | Primary (b)Total: 75% (M: 80% F: 75%) Secondary (c) 73% (d) 60% | Primary (b)Total: 100% (M: 100% F: 100%) Secondary (c) 85% (d) 80% | Primary (b)Total: 100% (M: 100% F: 100%) Secondary (c) 100% (d) 100% | Lead: SHED (MoE) Co-lead: MoPME, TMED | (c): 6-8 grades (d): 9-12 grades Figures include School, Madrasah and college |



Achieve gender equality and empower all women and girls Targets: 09, Indicators: 14

Readily available (green): 10; Partially available (yellow): 0; Not available (red): 04



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|--|--|---|---------------------------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 5.1: End all forms of discrimination against all women | and girls everywhe | re | | | | | ethit co |
| 5.1.1 Whether or not legal frameworks are in place to promote, enforce and monitor equality and non-discrimination on the basis of sex | | the People's framework to | Republic of | nd 121 of the 6 Bangladesh ree and monito is of sex. | are the legal | MoWCA | Metadata yet to be finalized. Qualitative indicator |
| Target 5.2: Eliminate all forms of violence against all women | and girls in the pub | lic and private | spheres, inclu | ling trafficking | and sexual ar | d other types | of exploitation |
| 5.2.1 Proportion of ever-partnered women and girls aged 15 years and older subjected to physical, sexual or psychological violence by a current or former intimate partner in the previous 12 months, by form of violence and by age | | 54.7% (VAW Survey, 2015) | 40% | 20% | 0% | Lead: MoWCA | 10 |
| 5.2.2 Proportion of women and girls aged 15 years and older subjected to sexual violence by persons other than an intimate partner in the previous 12 months, by age and place of occurrence | | 6.2% (VAW Survey, 2015) | 5% | 3% | 0% | Lead: MoWCA | Disaggregated by age and place of occurrence will be generated from next round |
| Target 5.3: Eliminate all harmful practices, such as child, ear | ly and forced marri | age and female | genital mutila | tion | | | 7.0 |
| 5.3.1 Proportion of women aged 20-24 years who were married or in a union before age 15 and before age 18 | a) BBS (SVRS/ MICS), SID b) NIPORT (BDHS), MoHFW | Before 15: 23.8% (MICS, 2012- 13) Before 18: 58.6% (BDHS, 2014) | Before 15: 15% Before 18: 30% | Before 15: 0% Before 18: 20% | Before 15: 0% Before 18: 10% | Lead: MoWCA | DRF indicator of the 7th FYP Completely child marriage free Bangladesh by 2041 declared by Hon'ble PM |
| 5.3.2 Proportion of girls and women aged 15-49 years who have undergone female genital mutilation/cutting, by age | Not Relevant to Ba | ngladesh | | | | | eth) |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|---|--|-------------------------------|------------------------------|-------------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 5.4: Recognize and value unpaid care and domestic shared responsibility within the household and the family as | | | olic services, int | frastructure ar | d social prote | ection policies | and the promotion of |
| 5.4.1 Proportion of time spent on unpaid domestic and care work, by sex, age and location | Survey), SID | Female: 25.8% Male: 5% (TUS, 2012) | Female: 25% Male: 6% | Female: 24% Male: 7% | Female: 20% Male: 10% | Lead: MoSW | Next Time Use Survey will be conducted in 2018 |
| Target 5.5: Ensure women's full and effective participation a | nd equal opportunit | ies for leadersl | nip at all levels | of decision-ma | king in politic | al, economic a | nd public life |
| 5.5.1 Proportion of seats held by women in (a) national parliaments and (b) local governments | a) LPAD b) LGD | (a) 20% (LPAD, 2014) (b) 23% (LGD, 2016) | (a) 33% (b) 25% | (a) 35% (b) 27% | (a) 40% (b) 33% | Lead: MoWCA | DRF indicator of the 7 th FYP |
| 5.5.2 Proportion of women in managerial positions | BBS (LFS), SID | 12.9% (QLFS, 2015- 16) | 18% | 23% | 30% | Lead: MoWCA | DRF indicator of the 7 th FYP Only public sector: 21% in 2014 (MoPA) |
| Target 5.6: Ensure universal access to sexual and reproduc Conference on Population and Development and the Beijing | | | | | | mme of Actio | of the International |
| 5.6.1 Proportion of women aged 15-49 years who make their own informed decisions regarding sexual relations, contraceptive use and reproductive health care | NIPORT (BDHS), MoHFW | a) SR: 14% (b) CU: 67% (c) ANC: 65% (BDHS, 2014) | a) 20% b) 70% c) 70% | a) 25% b) 75% c) 80% | a) 30% b) 80% c) 90% | Lead: MoWCA Co-lead: MoHFW | Relevant to target 3.7.1 |
| 5.6.2 Number of countries with laws and regulations that guarantee full and equal access to women and men aged 15 years and older to sexual and reproductive health care, information and education | | full and equa reproductive | there is no law all access to wo health care, ngladesh Popula | men and men information as | to sexual and and education. | MoWCA | Metadata yet to be finalized Global indicator Qualitative indicator |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|--|--------------------------------------|-------------------|-------------------|--|---|
| 4 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 5.a: Undertake reforms to give women equal rights to services, inheritance and natural resources, in accordance wi | | s, as well as ac | cess to ownersl | nip and control | over land an | d other forms | of property, financial |
| 5.a.1 (a) Proportion of total agricultural population with ownership or secure rights over agricultural land, by sex; and (b) share of women among owners or rights-bearers of agricultural land, by type of tenure | | • | • | • | Ť | Lead: MoWCA | Metadata yet to be finalized. Relevant to target 1.4.2 Next Agriculture census will be held on 2018 |
| 5.a.2 Proportion of countries where the legal framework (including customary law) guarantees women's equal rights to land ownership and/or control | LPAD | Article 28 (2) of the Constitution of People's Republic of Bangladesh states "Women shall have equal rights with men in all spheres of the State and of public life". With respect to economic empowerment of women, one of the goals of National Women Development Policy 2011 is to provide rights of full control of women in earnings, inheritance, credit, land and resources gained through market management. | | | MoWCA | Global indicator Qualitative indicator | |
| Target 5.b: Enhance the use of enabling technology, in partic | ular information and | l communicat | ions technology | , to promote the | e empowerme | nt of women | N |
| 5.b.1 Proportion of individuals who own a mobile telephone, by sex | Use/HIES), SID b) BTRC, PTD | Both sex: 79.76% (BTRC, 2015) | 85% | 90% | 100% | Lead: MoWCA Co-lead: PTD | 85.9% HH has at least one mobile (MICS 2012/13); 88.5% HH (BDHS, 2014) |
| Target 5.c: Adopt and strengthen sound policies and enforces | ible legislation for th | e promotion o | f gender equali | ty and the emp | owerment of | all women and | girls at all levels |
| 5.c.1 Proportion of countries with systems to track and make public allocations for gender equality and women's empowerment | | | as system to trac uality and wome | | | Lead: MoWCA Co-lead: FD | Global indicator Qualitative indicator |



Ensure availability and sustainable management of water and sanitation for all Targets: 08, Indicators: 11

Readily available (green): 02; Partially available (yellow): 02; Not available (red): 07



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|----------------------------|-------------------|-------------------|-------------------|---|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 6.1: By 2030, achieve universal and equitable access to | safe and affordable | drinking wat | er for all | | | | |
| 6.1.1 Proportion of population using safely managed drinking water services | a) BBS (MICS/ SVRS), SID b) UNJMP | 87% (UNJMP, 2015) | 100% | 100% | 100% | Lead: LGD | DRF indicator of the 7 th FYP Except Arsenic 97.9% in 2015 (SVRS) |
| Target 6.2: By 2030, achieve access to adequate and equitable and those in vulnerable situations | e sanitation and hygi | ene for all an | d end open defe | ecation, paying | special atten | tion to the need | ls of women and girls |
| 6.2.1 Proportion of population using safely managed sanitation services, including a hand-washing facility with soap and water | a) BBS (MICS/ SVRS), SID b) UNJMP | 61% (UNJMP, 2015) | 76% | 90% | 100% | Lead: LGD | DRF indicator of the 7 th FYP Without soap 73.5% in 2015 (SVRS) |
| Target 6.3: By 2030, improve water quality by reducing poll | | | inimizing releas | se of hazardous | chemicals a | nd materials, h | alving the proportion |
| of untreated wastewater and substantially increasing recyclin 6.3.1 Proportion of wastewater safely treated | a) DPHE, LGD b) LGD (WASA for City Corporations) | - | | • | - | Lead: LGD Co-Lead: MoEF; MoInd | Metadata yet to be finalized. 7th FYP target is to reduce wastewater generation in processing activity by 25% by 2020 |
| 6.3.2 Proportion of bodies of water with good ambient water quality | a) DPHE, LGD b) DoE, MoEF | | | | | Lead: LGD Co-Lead: MoEF; MoInd | Metadata yet to be finalized. Relevant to targets 3.3, 11.5, 12.4 & 15.1 |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|----------------------------|-------------------|-------------------|----------------|--|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 6.4: By 2030, substantially increase water-use efficient substantially reduce the number of people suffering from water | | and ensure s | ustainable with | drawals and su | pply of fresh | water to addre | ess water scarcity and |
| 6.4.1 Change in water-use efficiency over time | a) DPHE, LGD b) DoE, MoEF c) DAE, MoA d) WARPO, MoWR | æ | | - | - | Lead: LGD; Co-Lead: MoA & MoInd | Metadata yet to be finalized. |
| 6.4.2 Level of water stress: freshwater withdrawal as a proportion of available freshwater resources | a) WDB, MoWR b) BADC/BMDA, MoA c) UNSC | 3.79% (UNSC, 2014) | 3.5% | 3% | 3% | Lead: LGD; Co-Lead: MoA & MoInd | |
| Target 6.5: By 2030, implement integrated water resources in | nanagement at all leve | ls, including | through trans b | oundary coope | ration as app | ropriate | * |
| 6.5.1 Degree of integrated water resources management implementation (0-100) | WDB, MoWR | - | 2 | - | ž | Lead: MoWR Co-Lead: MoFA | '0' means no implementation of IWRM, and '100' means IWRM being fully implemented |
| 6.5.2 Proportion of trans boundary basin area with an operational arrangement for water cooperation | b) MoFA | - | | 5 | - | Lead: MoWR Co-Lead: MoFA | Metadata yet to be finalized. |
| Target 6.6: By 2020, protect and restore water-related ecosys | tems, including mour | itains, forests | , wetlands, rive | rs, aquifers and | lakes | | |
| 6.6.1 Change in the extent of water-related ecosystems over time | a) DoE, MoEF b) WDB, MoWR c) BFD, MoEF d) WARPO, MoWR | | | | | Lead: MoWR | Metadata yet to be finalized. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|----------------------------|-------------------|----------------------|-------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| including water harvesting, desalination, water efficiency, wa 6.a.1 Amount of water- and sanitation-related official development assistance that is part of a government-coordinated spending plan | ERD | 301.1 MUS\$ (ERD FY15) | 350 MUS\$ | 400 MUS\$ | 450 MUSS | Lead: ERD, Co-Lead: MoWR | Baseline figure includes Physical planning, Water and sanitation & housing |
| Target 6.b: Support and strengthen the participation of local 6.b.l Proportion of local administrative units with established and operational policies and procedures for participation of local communities in water and sanitation management | LGD | roving water a | nd sanitation n | anagement - | - | Lead: LGD | Survey needed to identify baseline figure. |



Ensure access to affordable, reliable, sustainable and modern energy for all Targets: 05, Indicators: 06

Readily available (green): 03; Partially available (yellow): 01; Not available (red): 02





| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|--|----------------------|-------------------|-------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 7.1: By 2030, ensure universal access to affordable, re | liable and modern e | nergy services | | | | 10- | |
| 7.1.1 Proportion of population with access to electricity | a) BBS (SVRS), SID b) PD | 78% (SVRS, 2015) | 96% | 100% | 100% | Lead: PD | DRF indicator of the 7th FYP |
| 7.1.2 Proportion of population with primary reliance on clean fuels and technology | a) BBS (SVRS/ MICS), SID b) NIPORT (BDHS), MoHFW | 20.8% (SVRS, 2015) | 25% | 30% | 35% | Lead: PD | |
| Target 7.2: By 2030, increase substantially the share of renew | able energy in the g | lobal energy m | ix | | | | 747 |
| 7.2.1 Renewable energy share in the total final energy consumption | SREDA, PD | 2.79% (SREDA, 2015) | 10% | 15% | 20% | Lead: PD | 7th DRF: Share of renewable energy to the total electricity generation (10%) |
| Target 7.3: By 2030, double the global rate of improvement in | n energy efficiency | | * | | | | A.R. |
| 7.3.1 Energy intensity measured in terms of primary energy and GDP | a) SREDA, PD b) BERC, EMRD c) HCU, EMRD d) IEA | 3.13 Mega joule in 2011 PPP GDP (IEA, 2014) | 3 MJ | 3 MJ | 3 MJ | Lead: PD; Co-Lead: EMRD | |
| Target 7.a: By 2030, enhance international cooperation to advanced and cleaner fossil-fuel technology, and promote inv | | | | | luding renev | vable energy, e | nergy efficiency and |
| 7.a.1 Intercument lossifications from the developing countries in support of clean energy research and development and renewable energy production, including in hybrid systems | ERD | and deture a | - | · | - | Lead: ERD | Metadata yet to be finalized Global indicator |
| Target 7.b: By 2030, expand infrastructure and upgrade tec developed countries, small island developing States, and land | | | | | | | es, in particular least |
| 7.b.1 Investments in energy efficiency as a percentage of GDP and the amount of foreign direct investment in financial transfer for infrastructure and technology to sustainable development services | b) BIDA, PMO | | | | | Lead: PD; Co-Lead: EMRD | Metadata yet to be finalized |



Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all

Targets: 12, Indicators: 17

Readily available (green): 04; Partially available (yellow): 08; Not available (red): 05



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|---|--------------------|-------------------|-------------------|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 8.1: Sustain per capita economic growth in accordan developed countries | ce with national circ | umstances and, i | n particular, at l | east 7 per cent s | gross domestic pr | oduct growth | per annum in the leas |
| 8.1.1 Annual growth rate of real GDP per capita | BBS (NAW), SID | 5.14% (BBS, FY 15) | 6.7% | 7% | 7.5% | Lead: FD | 7th FYP indicator |
| Target 8.2: Achieve higher levels of economic productivity the intensive sectors | hrough diversification | n, technological | upgrading and in | novation, inclu | ling through a fo | cus on high-va | lue added and labour- |
| 8.2.1 Annual growth rate of real GDP per employed person | a) BBS (NAW/LFS), SID b) ILO | 4.49% (ILO, 2015) | 5% | 5.5% | 6.5% | Lead: MoC; Co-Lead: MoInd & MoA; | |
| Target 8.3: Promote development-oriented policies that supp and growth of micro-, small- and medium-sized enterprises, | | | | eneurship, creat | ivity and innovat | ion, and encou | rage the formalization |
| 8.3.1 Proportion of informal employment in non-agriculture employment, by sex | BBS (LFS), SID | 77.5% (M: 74.9%, F: 88.4%) (QLFS, 2015- 16) | 75% | 70% | 65% | Lead: GED | Studies will be conducted to promote expansion of formal sector. |
| Target 8.4: Improve progressively, through 2030, global adegradation, in accordance with the 10-year framework of page 10.5 p. | | | | | | | h from environmental |
| 8.4.1 Material footprint, material footprint per capita, and material footprint per GDP | a) DoE, MoEF b) BBS, SID | | | - | | Lead: MoEF Co-Lead: ERD, GED | Repeated indicator (12.2.1) |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|---|--|--|---|------------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 8.4.2 Domestic material consumption, domestic material consumption per capita, and domestic material consumption per GDP | | | 0.5 | • | | Lead: MoEF Co-Lead: ERD, GED | Repeated indicator (12.2.2) |
| Target 8.5: By 2030, achieve full and productive employment of equal value | and decent work fo | or all women and | men, including f | or young people | and persons wit | h disabilities, | and equal pay for work |
| 8.5.1 Average hourly earnings of female and male employees, by occupation, age and persons with disabilities | | Average Monthly earning: Tk. 12,897 (Male: 13,127 Female: 12,072) 15-24: 10,862 25-34: 12,801 35-44: 14,053 45-54: 14,857 55-64: 13,160 65+: 10,844 (QLFS, 2015-16) | | 45% increased | | | Disability module will be included from the next round of LFS |
| 8.5.2 Unemployment rate, by sex, age and persons with disabilities | BBS (LFS), SID | (a) Sex Both: 4.18% (Male: 3.02% Female: 6.8%) (b) Age 15-24: 20.6% 25-29: 6.7% 30-64: 1.9% 65+: 0.9% (QLFS, 2015- | a) Sex Both: 4% (Male: 2.7% Female: 4.2%) (b) Age 15-24: 15.5% 25-29: 4.9% | a) Sex Both: 3.5% (Male: 2% Female: 4%) (b) Age 15-24: 10% 25-29: 4% | a) Sex Both: 2.5% (Male: 2% Female: 3%) (b) Age 15-24: 5% 25-29: 2% | Lead: MoLE | Data on persons with disability will be generated from the next round of LFS. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|-------------------|-------------------|---------------------|---------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 8.6: By 2020, substantially reduce the proportion of yo | outh not in employm | ent, education or | training | | | | |
| 8.6.1 Proportion of youth (aged 15-24 years) not in education, employment or training | | 28.88% (M: 9.9%, F:46.9%) (QLFS, 2015- 16) | 22% | 12% | 3% | Lead: MoYS; Co-Lead: MoLE | |
| Target 8.7: Take immediate and effective measures to eradic: of child labour, including recruitment and use of child soldier | | | | fficking and sec | ure the prohibition | n and elimina | tion of the worst forms |
| 8.7.1 Proportion and number of children aged 5-17 years engaged in child labour, by sex and age | a) BBS (LFS/Child Labour Survey), SID b) CLU, MoLE | Male: 953,204 (2.4%) Female: 745,690 (1.9%) 5 yr. 19,320 (0.05%) 6-11 yr. 432,188 (1.09%) 12-13 yr. 38,766 (0.10%) 14-17yr. 1208,620 (3.05%) (Child Labour Survey, 2013) | 1.2% | 1% | 0% | Lead: MoLE | Less than 14 years is regarded as child as per Bangladesh Labour Act 2006 (amended in 2013) |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|---|--|---------------------------------------|--|-------------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 8.8: Protect labour rights and promote safe and secur employment | e working environm | ents for all work | kers, including m | grant workers, i | n particular won | en migrants, | and those in precarious |
| 8.8.1 Frequency rates of fatal and non-fatal occupational injuries, by sex and migrant status | a) DIFE, MoLE b) BBS (LFS), SID c) BMET, MoEWOE | Per year – a)Fatal injuries: 382 (M: 362; F: 20) b)Non-fatal injuries: 246 (M:177; F: 19) (DIFE, 2015) | a)Fatal: <300 b) Non-fatal: <200 | a)Fatal: <200 b)Non-fatal: <150 | a)Fatal: <100 b) Non-fatal: <100 | Lead: MoLE | Disaggregation on migrant status will be incorporated from the next round of LFS Relevant to target 10.7 |
| 8.8.2 Level of national compliance of labour rights (freedom of association and collective bargaining) based on International Labour organization (ILO) textual sources and national legislation, by sex and migrant status | | • | | | * | Lead: MoLE | Metadata yet to be finalized. Qualitative indicator Relevant to 10.7.2 |
| Target 8.9: By 2030, devise and implement policies to promot | e sustainable tourisi | m that creates jo | bs and promotes | local culture' an | d products | | |
| 8.9.1 Tourism direct GDP as a proportion of total GDP and in growth rate | BBS (NAW/ TSA Survey), SID | a) 1.56% (TSA Survey, 2012) | a) 4% | a) 4.5% | a) 5% | Lead: MoCAT; Co-Lead: MoCA | 7th FYP indicator Relevant to 12.b.1& 14.7 |
| 8.9.2 Proportion of jobs in sustainable tourism industries out of total tourism jobs | BBS (LFS), SID | | | | * | Lead: MoCAT; Co-Lead: MoCA | Metadata yet to be finalized. |
| Target 8.10: Strengthen the capacity of domestic financial ins | stitutions to encoura | ge and expand a | ccess to banking, | insurance and fi | nancial services t | or all | A |
| 8.10.1 (a) Number of commercial bank branches per 100,000 adults and (b) number of automated teller machines (ATMs) per 100,000 adults | | (a) 8.37 (b) 6.79 (IMF, 2015) | (a) 9.0 (b) 7.0 | (a) 10 (b) 8 | (a) 12 (b) 9 | Lead: FID | Relevant to targets 1.4, 2.3, 5.a &10.2 |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|--|--|---|--|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 8.10.2 Proportion of adults (15 years and older) with an account at a bank or other financial institution or with a mobile- money-service provider | | (a) Bank: 31% (b) FI: 29.1% (c) Mobile: 2.7% (Global Findex, WB, 2014) | (a) Bank: 33% (b) FI: 30% (c) Mobile: 3% | (a) Bank: 35% (b) FI: 32% (c) Mobile: 3.5% | (a) Bank: 40% (b) FI: 35% (c) Mobile: 5% | Lead: FID | Global Financial Inclusion database/Global Findex, WB collects data for every three years. |
| Target 8.a: Increase Aid for Trade support for developing of Technical Assistance to Least Developed Countries | untries, in particula | ir least develope | d countries, inclu | ding through the | Enhanced Integ | grated Framev | vork for Trade-Related |
| | a) ERD b) MoC c) WTO | a) Com: 2424.3 MUS\$ b) Disb: 910.1 MUS\$ (OECD-WTO, 2015) | a) 3500 MUSS b) 1000 MUSS | | a) 5000 MUSS b) 2000 MUSS | Lead: MoC | |
| Target 8.b: By 2020, develop and operationalize a global stra | tegy for youth emplo | yment and impl | ement the Global | Jobs Pact of the | International La | abour Organiz | ation |
| 8.b.1 Existence of a developed and operationalized national strategy for youth employment, as s distinct strategy or as part of a national employment strategy | | | · | | - | Lead: MoYS; Co-Lead: FD | Metadata yet to be |



Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

Targets: 08, Indicators: 12

Readily available (green): 03; Partially available (yellow): 03; Not available (red): 06



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|-----------------------------|----------------------|-------------------|-----------------|--|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 9.1: Develop quality, reliable, sustainable and resili human well-being with a focus on affordable and equitable a | | including regi | onal and trans | border infras | tructure, to | support econo | mic development and |
| 9.1.1 Proportion of the rural population who live within 2 km of an all-season road | a) LGED, LGD b) BBS, SID | - | (-) | | | Lead: RTHD Co-lead: LGD | Metadata yet to be finalized. |
| 9.1.2 Passenger and freight volumes, by mode of transport | a) BRTA, RTHD b) BIWTC, MoS c) BIWTA, MoS d) BR, MoR | -// | - | - | | Lead: RTHD | Survey needed to identify baseline figures by BBS |
| Target 9.2: Promote inclusive and sustainable industrializa national circumstances, and double its share in least developed | ed countries | | | | | | product, in line with |
| 9.2.1 Manufacturing value added as a proportion of GDP and per capita | SID | 17.6% (BBS, FY 15) | 21.5% | 28% | 35% | Lead: MoInd | |
| 9.2.2 Manufacturing employment as a proportion of total employment | BBS (LFS), SID | 14.4% (QLFS 2015- 16) | 20% | 22% | 25% | Lead: MoInd | A 7th FYP indicator |
| Target 9.3: Increase the access of small-scale industrial and of integration into value chains and markets | other enterprises, in | particular in d | eveloping coun | tries, to financ | ial services, i | ncluding afford | lable credit, and their |
| 9.3.1 Proportion of small-scale industries in total industry value added | BBS (SMI), SID | • | - | - | • | Lead: MoInd | Metadata yet to be finalized. |
| 9.3.2 Proportion of small-scale industries with a loan or line of credit | BBS (SMI), SID | | | / . | • | Lead: MoInd | Metadata yet to be finalized. |
| Target 9.4: By 2030, upgrade infrastructure and retrofit is environmentally sound technologies and industrial processes. | | | | | | | doption of clean and |
| 9.4.1 CO ₂ emission per unit of value added | a) DoE, MoEF b) BBS, SID | | | | | Lead: MoInd Co-Lead: MoLE, MoC & MoTJ | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|----------------------------|-------------------|-------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 9.5: Enhance scientific research, upgrade the technic encouraging innovation and substantially increasing the nunspending 9.5.1 Research and development expenditure as a proportion of GDP | ber of research and | | | | | | |
| 9.5.2 Researchers (in full-time equivalent) per million inhabitants | a) MoST b) MoA (NARS) c) UGC, MoE d) BIDS, MoP e) BBS (Population & Household Census), SID | 855 (MoST, 2015) | 922 | 998 | 1080 | Lead: MoST Co-Lead: MoA | BAEC: 467, BCSIR: 322 BARC (NARS): 65.6 |
| Target 9.a: Facilitate sustainable and resilient infrastructure countries, least developed countries, landlocked developing countries, landlocked developing countries, landlocked development assistance plus other official flows) to infrastructure | ountries and small is | | | 2600 MUS\$ | al, technologic | | Baseline figure cove ODA on RD&I, WR Power, OGNR S&TR, Transport Communication and |

Industries



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|------------------------------|---------------------|----------------------|----------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| industrial diversification and value addition to commodities 9.b.1. Proportion of medium and high-tech industry value added in total value added | BBS, SID | | 1 - 0 | - | - | Lead: MoST Co-Lead: ICTD | |
| Target 9.c: Significantly increase access to information and c countries by 2020 | ommunications tech | ology and st | rive to provide i | universal and a | ffordable acc | ess to the Inter | net in least develope |
| 9.e.1 Proportion of population covered by a mobile network, by technology | C. (S. C. | 2G: 99% 3G: 71% (BTRC, | 2G: 100% 3G: 92% | 2G: 100% 3G: 100% | 2G: 100% 3G: 100% | Lead: ICTD; Co-Lead: PTD | 4G technology will be launched in 2018 |



Reduce inequality within and among countries Targets: 10, Indicators: 11

Readily available (green): 04; Partially available (yellow): 1; Not available (red): 06



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|--|-------------------|----------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 10.1: By 2030, progressively achieve and sustain incomparison of the control of the contr | ne growth of the bot | tom 40 per cen | t of the popula | tion at a rate h | igher than th | e national aver | rage |
| 10.1.1 Growth rates of household expenditure or income per capita among the bottom 40 per cent of the population and the total population | | Yearly income growth of – (a) bottom 40% pop ⁿ : 3.1% (b) total pop ⁿ : 6.5% (HIES, 2016) | a) 8% b) 8% | a) 9% b) 8.5% | a) 10% b) 9% | Lead: GED | Baseline figure covers annual income growth from 2010 to 2016 Relevant to 1.2.1 |
| Target 10.2: By 2030, empower and promote the social, econo | omic and political in | clusion of all, i | rrespective of a | ge, sex, disabil | ity, race, ethr | nicity, origin, r | eligion or economic or |
| other status | 4 | 0. | 2 | 2 | - | 01 | 500 |
| 10.2.1 Proportion of people living below 50 per cent of median income, by sex, age and persons with disabilities | BBS (HIES), SID | | - | - | • | Lead: GED | Metadata yet to be finalized. BBS will generate data through HIES |
| Target 10.3: Ensure equal opportunity and reduce inequality | ties of outcome, incl | uding by elimi | nating discrim | inatory laws, p | olicies and p | ractices and p | |
| legislation, policies and action in this regard | | | | | | | _ |
| 10.3.1 Proportion of population reporting having personally felt discriminated against or harassed in the previous 12 months on the basis of a ground of discrimination prohibited under international human rights law | b) MoFA (UPR) | | | - | | Lead: LJD | Metadata yet to be finalized. Repeated indicator (16.b.1) New survey required |
| Target 10.4:Adopt policies, especially fiscal, wage and social | protection policies, a | nd progressive | ly achieve grea | ter equality | | | |
| 10.4.1 Labour share of GDP, comprising wages and social protection transfers | BBS (NAW), SID | | | | | Lead:FD Co-lead: GED | GDP calculation based on Income Method is required by BBS. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|------------------------------------|------------------------------------|----------------------|------------------------------|-------------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 10.5: Improve the regulation and monitoring of globa | l financial markets a | nd institution | s and strengther | the implemen | tation of such | regulations | |
| 10.5.1 Financial Soundness Indicators | a) FD b) FID (BB) | - | - | - | - | Lead: FD | Metadata yet to be finalized. |
| Target 10.6: Ensure enhanced representation and voice for deliver more effective, credible, accountable and legitimate in | | s in decision- | making in glob | al internationa | l economic a | nd financial in | stitutions in order to |
| 10.6.1 Proportion of members and voting rights of developing countries in international organizations | a) FD b) ERD | ř | | | | Lead: MoFA Co-Lead: ERD, FD | Repeated indicator (16.8.1) Global indicator Relevant to targets 16.3, & 17.10 |
| Target 10.7: Facilitate orderly, safe, regular and responsible policies | migration and mobi | lity of people, | including throu | igh the implem | entation of p | lanned and we | ll-managed migration |
| 10.7.1 Recruitment cost borne by employee as a proportion of yearly income earned in country of destination | a) BMET, MoEWOE b) BOESL, MoEWOE | - | | • | - | Lead: MoEWOE Co-Lead: MOFA | Metadata yet to be finalized. Relevant to target 8.8 |
| 10.7.2 Number of countries that have implemented well- managed migration policies | MoEWOE | In Banglade Employment 2016. | esh, Expatriates Policy 2016 ha | | nd Overseas d in January, | | Global Indicator Relevant to targets 5.2, 8.8 & 16.2 |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|---|---|---|---|--------------------------------|-----------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 10.a: Implement the principle of special and differen Organization agreements | tial treatment for de | eveloping coun | tries, in partic | ular least deve | loped countri | es, in accorda | nce with World Trade |
| 10.a.1 Proportion of tariff lines applied to imports from least developed countries and developing countries with zero-tariff | a)WTO Cell, MoC b) UNSC | All developing countries: 50,3% LDCs: 65.1% (UNSC, 2015) | - | - | - | Lead: MoC | Global indicator |
| Target 10.b: Encourage official development assistance and developed countries, African countries, small island developing | | | | | | | |
| 10.b.1 Total resource flows for development, by recipient and donor countries and type of flow (e.g. official development assistance, foreign direct investment and other flows) | | a) ODA: 3006 MUSS (2014-15), ERD b) FDI: 1834 MUSS (2014- 15), BIDA | a) ODA: 6000 MUS\$ b) FDI: 9000MUS\$ | a) ODA: 9000 MUSS b) FDI:12000M USS | a) ODA: 11000 MUSS b) FDI:15000 MUSS | Lead: ERD | Resemblance to 17.3.1 |
| | | | | | | | |
| Target 10.c: By 2030, reduce to less than 3 per cent the transa | ction costs of migra | | and eliminate | remittance cor | ridors with co | osts higher tha | n 5 per cent |



Make cities and human settlements inclusive, safe, resilient and sustainable
Targets: 10, Indicators: 15

Readily available (green): 01; Partially available (yellow): 03; Not available (red): 11



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|---|-------------------|-------------------|-------------------|------------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 11.1: By 2030, ensure access for all to adequate, safe a | and affordable housi | ng and basic ser | rvices and upgr | rade slums | | • | |
| 11.1.1 Proportion of urban population living in slums, informal settlements or inadequate housing | a)BBS (Census of Slum Areas and Floating Population), SID b) UN-Habitat | (i) 55.10% (UN-Habitat, 2014) (ii) 6.3% (only slum, BBS, 2014) | 40% | 30% | 20% | Lead: MoHPW | Next round of "census of slum areas & floating population" of BBS will generate data based on the metadata of this indicator. |
| Target 11.2: By 2030, provide access to safe, affordable, acc | | | | | | ably by expand | ling public transport, |
| with special attention to the needs of those in vulnerable situ | | ren, persons wi | th disabilities a | nd older person | | | |
| 11.2.1 Proportion of population that has convenient access to public transport, by sex, age and persons with disabilities | b) BRTC, RTHD c) BIWTA, MoS d) BIWTC, MoS e) BR, MoR f) CAAB, MoCAT g) BBS, SID | | | | | Lead: RTHD, Co- Lead: MoR | Metadata yet to be finalized. BBS will conduct new survey to generate disaggregated data by sex, age and persons with disabilities. Relevant to target 3.6 |
| Target 11.3: By 2030, enhance inclusive and sustainable urb in all countries | anization and capac | ity for participa | tory, integrate | d and sustaina | ble human se | ttlement plann | ing and management |
| | LANCE TO SERVICE TO SE | | | 1.1.1 | | I | |
| 11.3.1 Ratio of land consumption rate to population growth rate | a) MoL b) MoHPW c) BBS, SID | | | | | Lead: MoHPW | Metadata yet to be finalized. BBS will generate data from Population & Household census |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|--|--|-------------------|-------------------|-------------------|------------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 11.3.2 Proportion of cities with a direct participation structure of civil society in urban planning and management that operate regularly and democratically | | 2 | ~ | - | 2 | Lead: MoHPW | Metadata yet to be finalized. |
| Target 11.4: Strengthen efforts to protect and safeguard the | world's cultural and | natural heritag | je . | 0 2 | | 819 | |
| 11.4.1 Total expenditure (public and private) per capita spent on the preservation, protection and conservation of all cultural and natural heritage, by type of heritage (cultural, natural, mixed and World Heritage Centre designation), level of government (national, regional and local/municipal), type of expenditure (operating expenditure/investment) and type of private funding (donations in kind, private non-profit sector and sponsorship) | b) MoCA c) MoEF | - | | | * | Lead: MoCA | Metadata yet to be finalized. |
| Target 11.5: By 2030, significantly reduce the number of deal domestic product caused by disasters, including water-related | | | | | | | elative to global gross |
| 11.5.1 Number of deaths, missing persons and directly affected persons attributed to disasters per 100,000 population | a) DDM, MoDMR b) BBS (ICCHL), SID c) MIS, DGHS, MoHFW d) BFD, MoEF | Affected Persons: 12,881per 100,000 people in 2014 (ICCHL, BBS, 2015) | 6,500 | 3,000 | 1,500 | Lead: MoDMR Co-lead: MoEF | Repeated indicator (1.5.1 & 13.1.1) Relevant to targets 1.3, 3.d& 15.3 Next round of ICCHL of BBS will generate data based on metadata of this indicator |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|---|-------------------|----------------------|----------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 11.5.2 Direct economic loss in relation to global GDP, damage to critical infrastructure and number of disruptions to basic services, attributed to disasters | | 1.3% of GDP in 2014 (ICCHL, BBS, 2015) | <1% of GDP | <1% of GDP | <1% of GDP | Lead: MoDMR | Next round of ICCHL of BBS will generate data based on metadata of this indicator Relevant to targets 1.5, 2.4, 3.d, 11.5 & 13.1 |
| Target 11.6: By 2030, reduce the adverse per capita environmanagement | onmental impact of | cities, includir | g by paying s | special attentio | n to air qual | ity and muni | cipal and other waste |
| 11.6.1 Proportion of urban solid waste regularly collected and with adequate final discharge out of total urban solid waste generated, by cities | | | - | - | - | Lead: LGD | LGD will take steps to generate data based on the metadata of this indicator. |
| 11.6.2 Annual mean levels of fine particulate matter (e.g. PM 2.5 and PM 10) in cities (population weighted) | DoE, MoEF | (*) | 3.50 | - | 17.1 | Lead: LGD Co-lead: MoST | DoE will conduct survey to identify baseline figure |
| Target 11.7: By 2030, provide universal access to safe, inclus disabilities | ive and accessible, g | reen and public | spaces, in par | ticular for wor | nen and child | ren, older per | sons and persons with |
| 11.7.1 Average share of the built-up area of cities that is open space for public use for all, by sex, age and persons with disabilities | | | | | | Lead: LGD | Metadata yet to be finalized. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|--|-------------------------------|----------------------|---|----------------------------|---------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 11.7.2 Proportion of persons victim of physical or sexual harassment, by sex, age, disability status and place of occurrence, in the previous 12 months | | • | • | • | 2 | Lead: MoWCA | Metadata yet to be finalized. |
| Target 11.a: Support positive economic, social and environ planning | mental links between | en urban, peri- | urban and ru | ral areas by st | rengthening | national and | regional development |
| 11.a.1 Proportion of population living in cities that implement urban and regional development plans integrating population projections and resource needs, by size of city | | * | i e | | • | Lead: LGD; Co-Lead: MoHPW | Metadata yet to be finalized. |
| Target 11.b: By 2020, substantially increase the number of c efficiency, mitigation and adaptation to climate change, resi 2015-2030, holistic disaster risk management at all levels | | | | | | | |
| 11.b.1 Number of countries that adopt and implement national disaster risk reduction strategies in line with the Sendai Framework for Disaster Risk Reduction 2015-2030 | | of Bangladesl Framework fo | r Disaster Ris | er Risk Reducti in line with k Reduction 20 stiffed by the G | the Sendai 015-2030 and | MoDMR | Repeated indicator (1.5.3 & 13.1.2) Relevant to targets 3.d & 11.5 Global indicator |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|-------------------------|-------------------|-------------------|----------------|---------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 11.b.2 Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies | | (4) | :2 | ¥ | • | Lead: LGD; Co-Lead: MoDMR | Metadata yet to be finalized Repeated indicator (1.5.4 & 13.1.3) In consultation with MoDMR & UDD, LGD will ensure that all the LGIs prepare local DRR strategies in line with the national DRR strategies. |
| Target 11.c: Support least developed countries, including thre | ough financial and to | echnical assista | nce, in building | g sustainable an | d resilient b | uildings utilizin | g local materials |
| 11.c.1 Proportion of financial support to the least developed countries that is allocated to the construction and retrofitting of sustainable, resilient and resource-efficient buildings utilizing local materials | b) HBRI, MoHPW | • | - | • | - | Lead: ERD | Metadata yet to be finalized Global indicator |



Ensure sustainable consumption and production patterns Targets: 11, Indicators: 13

Readily available (green): 0; Partially available (yellow): 0; Not available (red): 13



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|--|--|--|------------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 12.1: Implement the 10-year framework of programmer taking into account the development and capabilities of development. | | onsumption and | production, all | countries takin | g action, with | developed cou | ntries taking the lead, |
| 12.1.1 Number of countries with sustainable consumption and production (SCP) national action plans or SCP mainstreamed as a priority or a target into national policies | | At the UN Confi June 2012, the Framework of Production Patt "fundamental ch are indispensabl (Johannesburg P | world's Heads Programmes on terns. This foll langes in the way e for achieving § | of States adopte Sustainable Co owed their real societies product global sustainable | ed the 10-Year nsumption and ffirmation that ce and consume | GED | Global indicator GED will take initiative to mainstream the SCP in the 8 th and 9 th FYPs of Bangladesh. |
| Target 12.2: By 2030, achieve the sustainable management ar | d efficient use of na | tural resources | | | | | |
| 12.2.1 Material footprint, material footprint per capita, and material footprint per GDP | a)DoE, MoEF b) BBS, SID | | | - | - | Lead: MoEF Co-Lead: ERD, GED | Repeated indicator (8.4.1) |
| 12.2.2 Domestic material consumption, domestic material consumption per capita, and domestic material consumption per GDP | | | - | - | - | Lead: MoEF Co-Lead: ERD, GED | Repeated indicator (8.4.2) |
| Target 12.3: By 2030, halve per capita global food waste at th | e retail and consume | er levels and red | uce food losses a | long production | and supply ch | ains, includin | g post-harvest losses |
| 12.3.1 Global food loss index | a) BBS, SID b) FPMU, MoF | | | - | | Lead: MoF Co-Lead: MoA | Metadata yet to be finalized. Total losses of agricultural commodities from the production to the retail level have to be estimated for Bangladesh. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|-------------------------|-------------------|----------------------|-------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 12.4: By 2020, achieve the environmentally sound ma and significantly reduce their release to air, water and soil in | | | | | | th agreed inter | national frameworks, |
| 12.4.1 Number of parties to international multilateral environmental agreements on hazardous waste, and other chemicals that meet their commitments and obligations in transmitting information as required by each relevant agreement | DoE, MoEF | | | | - | Lead: MoEF | Whether Bangladesh has made agreements on Basel convention, Montreal Protocol, Rotterdam Convention and Stockholm Convention-have to be acted upon. Qualitative indicator |
| 12.4.2 Hazardous waste generated per capita and proportion of hazardous waste treated, by type of treatment | a) LGD b) DoE, MoEF c) MoST d) BBS, SID | • | | • | - | Lead: LGD Co-Lead: MoEF | Metadata yet to be finalized. |
| Target 12.5: By 2030, substantially reduce waste generation t | hrough prevention, | reduction, recycl | ing and reuse | | | | * |
| 12.5.1 National recycling rate, tons of material recycled | a) LGD b) BBS, SID | 1 | | | 7.2 | Lead: LGD | Metadata yet to be finalized. |
| Target 12.6: Encourage companies, especially large and tra | nsnational companie | es, to adopt sust | ainable practice | s and to integra | ite sustainabi | ity informatio | n into their reporting |
| 12.6.1 Number of companies publishing sustainability reports | DoE, MoEF | | | /// | . * | Lead: MoEF | Metadata yet to be finalized. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|--|---|--|--|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 12.7: Promote public procurement practices that are | sustainable, in accor | dance with natio | nal policies and | priorities | | - | |
| 12.7.1 Number of countries implementing sustainable public procurement policies and action plans Target 12.8: By 2030, ensure that people everywhere have the | | will conform su- public procuren public procurem | les (PPR), 2008 stainable Procure nent will be sus ent will be sustai | of Bangladesh, ement, and by 20 tainable. By 20 nable. | By 2020, PPR 25, 10% of all 30, all priority | (CPTU) | Metadata yet to be finalized. Global indicator |
| 12.8.1 Extent to which (i) global citizenship education and (ii) education for sustainable development (including climate change education) are mainstreamed in (a) national education policies; (b) curricula; (c) teacher education; and (d) student assessment | a) MoE b) MoPME | - | | - | - | Lead: SHED(MoE), Co-Lead: TMED(MoE) ,MoPME | Metadata yet to be finalized. Relevant to target |
| Target 12.a: Support developing countries to strengthen their | scientific and techn | ological capacity | to move toward | ls more sustaina | ble patterns o | f consumption | and production |
| 12.a.1 Amount of support to developing countries on research and development for sustainable consumption and production and environmentally sound technologies | ERD | | - | - | - | Lead: ERD Co-Lead: MoFA | Metadata yet to be finalized. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|-------------------------|-------------------|-------------------|-------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 12.b.1 Number of sustainable tourism strategies or policies and implemented action plans with agreed monitoring and evaluation tools | b) BFD, MoEF c) MoCA | - | | | | Lead: MoCAT | Metadata yet to be finalized. Qualitative indicator Relevant to targets 8.9 & 14.7 Bangladesh has Tourism Policy 2010. Once metadata is finalized, a sustainable tourism strategies with monitoring and evaluation tools will be developed by 2020. |
| Target 12.c: Rationalize inefficient fossil-fuel subsidies that elso y restructuring taxation and phasing out those harmful s conditions of developing countries and minimizing the possib 12.c.1 Amount of fossil-fuel subsidies per unit of GDP (production and consumption) and as a proportion of total | ubsidies, where the le adverse impacts of a) FD | y exist, to reflec | t their environ | mental impacts, | taking fully | into account t | he specific needs and |



Take urgent action to combat climate change and its impacts Targets: 05, Indicators: 08

Readily available (green): 01; Partially available (yellow): 01; Not available (red): 06



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|---|---|-------------------|--|------------------------------------|---|
| -1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 13.1: Strengthen resilience and adaptive capacity to cl | imate-related hazar | ds and natural d | isasters in all cou | ıntries | | | |
| 13.1.1 Number of deaths, missing persons and directly affected persons attributed to disasters per 100,000 population | a) DDM, MoDMR b) BBS (ICCHL), SID c) MIS, DGHS, MoHFW d) BFD, MoEF | Affected Persons: 12,881per 100,000 people in 2014 (ICCHL, BBS, 2015) | 6,500 | 3,000 | 1,500 | Lead: MoDMR Co-lead: MoEF | Repeated indicator (1.5.1 & 11.5.1) Next round of ICCHL of BBS will generate data based on metadata Relevant to targets 3.9 & 3.d. |
| 13.1.2 Number of countries that adopt and implement national disaster risk reduction strategies in line with the Sendai Framework for Disaster Risk Reduction 2015-2030 | | Bangladesh (20 Disaster Risk R | prepared Disaste 016-2020) in line deduction 2015-20 dovernment of Ban | | Repeated indicator (1.5.3 & 11.b.1) Relevant to targets 3.6, 3.d, 11.5 & 13.1 Global indicator | | |
| 13.1.3 Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies | | | | | 74.7 | Lead: LGD Co-lead: MoDMR | Metadata yet to be finalized Repeated indicator (1.5.4 & 11.b.2) In consultation with MoDMR & UDD, LGD will ensure that all the LGIs prepare local DRR strategies in line with the national DRR strategies. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|-------------------------|-------------------|-------------------|------------------|----------------------------------|---|
| <u> </u> | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 13.2: Integrate climate change measures into national | policies, strategies a | nd planning | | | | | |
| 13.2.1 Number of countries that have communicated the establishment or operationalization of an integrated policy/strategy/plan which increases their ability to adapt to the adverse impacts of climate change, and foster climate resilience and low greenhouse gas emissions development in a manner that does not threaten food production (including a national adaptation plan, nationally determined contribution, national communication, biennial update report or other) | b) MoDMR | • | - | - | - | Lead: GED | Metadata yet to be finalized. Global indicator |
| Target 13.3: Improve education, awareness-raising and huma | an and institutional o | capacity on clima | te change mitiga | tion, adaptation, | impact reduction | and early war | ning |
| 13.3.1 Number of countries that have integrated mitigation, adaptation, impact reduction and early warning into primary, secondary and tertiary curricula | | | - | - | | Lead: MoEF, Co-Lead: MoDMR | Metadata yet to be finalized. Global indicator Qualitative indicator |
| 13.3.2 Number of countries that have communicated the strengthening of institutional, systemic and individual capacity- building to implement adaptation, mitigation and technology transfer, and development actions | | | | ō | * | Lead: MoEF, Co-Lead: MoDMR | Metadata yet to be finalized Global indicator Qualitative indicator |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|-------------------------|-------------------|--------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| billion annually by 2020 from all sources to address the neo operationalize the Green Climate Fund through its capitaliza 13.a.1 Mobilized amount of United States dollars per year starting in 2020 accountable towards the \$100 billion commitment | a) ERD | | nucat of meaning | gui midgation s | cuons and transp | Lead: MoEF | Metadata yet to be finalized From 2020, ERD will track the amount disbursed for Bangladesh from the commitment |
| | | | | | | | received at Paris |
| Target 13.b: Promote mechanisms for raising capacity for eff including focusing on women, youth and local and marginaliz | | e-related plannii | ng and managem | ent in least devel | oped countries an | d small island | |
| 13.b.1 Number of least developed countries and small island developing States that are receiving specialized support, and amount of support, including finance, technology and capacity-building, for mechanisms for raising capacities for effective climate change-related planning and management, including focusing on women, youth and local and marginalized communities. | | | S2: | | - | Lead: MoEF | Metadata yet to be finalized Global indicator |



Conserve and sustainably use the oceans, seas and marine resources for sustainable development

Targets: 10, Indicators: 10

Readily available (green): 0; Partially available (yellow): 01; Not available (red): 09



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|-----------------------------|-------------------|---------------------|----------------|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 14.1: By 2025, prevent and significantly reduce marin | e pollution of all kind | ls, in particula | r from land-bas | sed activities, inc | luding marin | e debris and nu | trient pollution |
| 14.1.1 Index of coastal eutrophication and floating plastic debris density | a) DoE, MoEF b) MoS c) BN, MoD | - | - | | - | Lead: MoWR | Metadata yet to be finalized |
| Target 14.2: By 2020, sustainably manage and protect mari action for their restoration in order to achieve healthy and pr | | stems to avoid | l significant adv | verse impacts, in | ncluding by st | rengthening th | eir resilience, and take |
| 14.2.1 Proportion of national exclusive economic zones managed using ecosystem-based approaches | a) DoE, MoEF b) BFD, MoEF | - | * | • | · * | Lead: MoFL Co-Lead: MoS; MoEF | Metadata yet to be finalized |
| Target 14.3: Minimize and address the impacts of ocean acid | fication, including th | rough enhanc | ed scientific coo | peration at all le | evels | - | - |
| 14.3.1 Average marine acidity (pH) measured at agreed suite of representative sampling stations | DoE, MoEF | - | | - | | Lead: MoEF | Metadata yet to be finalized |
| Target 14.4: By 2020, effectively regulate harvesting and end management plans, in order to restore fish stocks in the sh characteristics | | | | | | | |
| 14.4.1 Proportion of fish stocks within biologically sustainable levels | a) BBS, SID b) DoF, MoFL | * | | | | Lead: MoFL | Agriculture Census- 2018 will provide baseline figure |
| Target 14.5: By 2020, conserve at least 10 per cent of coastal | and marine areas, co | nsistent with n | ational and inte | rnational law as | nd based on th | e best available | scientific information |
| 14.5.1 Coverage of protected areas in relation to marine areas | a) DoE, MoEF b) BFD, MoEF c) DoF, MoFL | 7.94% (DoF, 2016- 17) | 10% | 10% | 10% | Lead: MoFL Co-Lead: MoEF | DRF in 7 th FYP: Percentage of (a) coastal and (b) marine areas that are protected |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|-------------------------------|-------------------|-------------------|----------------|------------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 14.6: By 2020, prohibit certain forms of fisheries sub- unregulated fishing and refrain from introducing new sub- developed countries should be an integral part of the Wo- negotiations, the Doha Development Agenda and the Hong K | h subsidies, recogniz rld Trade Organizat ong ministerial mand | ing that app ion fisheries | ropriate and eff | fective special a | nd differentia | d treatment fo | r developing and least ld Trade Organization |
| 14.6.1 Progress by countries in the degree of implementation of international instruments aiming to combat illegal, unreported and unregulated fishing | | | | | | Lead: MoFL Co-Lead: MoD (BN) | Metadata yet to be finalized. |
| Target 14.7: By 2030, increase the economic benefits to Su through sustainable management of fisheries, aquaculture ar | | g States and | least developed | countries from | the sustainab | le use of mari | ne resources, including |
| 14.7.1 Sustainable fisheries as a proportion of GDP in small island developing States, least developed countries and all countries | | - | - | - | | Lead: MoFL | Metadata yet to be finalized. Fishing as a proportion of GDP in 2014-15 was 3.29% |
| Target 14.a: Increase scientific knowledge, develop researc Criteria and Guidelines on the Transfer of Marine Technol developing countries, in particular small island developing S | ogy, in order to imp | rove ocean h | ealth and to enh | | | | |
| 14.a.1 Proportion of total research budget allocated to research in the field of marine technology | FD | - | | | | Lead: MoST; Co-Lead: MoS | Metadata yet to be finalized. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|----------------------------|-------------------|-------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 14.b: Provide access for small-scale artisanal fishers t 14.b.1 Progress by countries in the degree of application of a legal/ regulatory/ policy/ institutional framework which recognizes and protects access rights for small-scale fisheries | DoF, MoFL | | - | | | Lead: MoFL | Metadata yet to be finalized. |
| Target 14.c: Enhance the conservation and sustainable use framework for the conservation and sustainable use of ocean | | | | | | | nich provides the legal |
| 14.c.1 Number of countries making progress in ratifying, accepting and implementing through legal, policy and institutional frameworks, ocean-related instruments that implement international law, as reflected in the United Nation Convention on the Law of the Sea, for the conservation and sustainable use of the oceans and their resources. | | | | | | Lead: MoFA | Metadata yet to be finalized. Global indicator |



Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss

Targets: 12, Indicators: 14

Readily available (green): 02; Partially available (yellow): 05; Not available (red): 07



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|-------------------|-------------------|-----------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 15.1:By 2020, ensure the conservation, restoration wetlands, mountains and dry lands, in line with obligations u | | | and inland fi | eshwater ecos | ystems and t | their services, | in particular forests, |
| 15.1.1 Forest area as a proportion of total land area | BFD, MoEF | 13.22% (2015, BFD, MoEF) | 15% | 18% | 20% | Lead: MoEF | DRF indicator of the 7th FYP |
| 15.1.2 Proportion of important sites for terrestrial and freshwater biodiversity that are covered by protected areas, by ecosystem type | | a) Terrestrial: 1.7% (2014-15, MoEF) b) Freshwater: 1.8% (2013-14, MoEF) | a) 2.4% b) 5% | a) 3.3% b) 9% | a) 5% b) 14% | Lead: MoEF | |
| Target 15.2: By 2020, promote the implementation of sustai afforestation and reforestation globally | nable management | of all types of | forests, halt de | forestation, re | store degrade | ed forests and | substantially increase |
| 15.2.1 Progress towards sustainable forest management | BFD, MoEF | - | - | - | - | Lead: MoEF | |
| Target 15.3: By 2030, combat desertification, restore degradegradation-neutral world | ided land and soil, i | ncluding land | affected by de | sertification, o | irought and | floods, and str | ive to achieve a land |
| 15.3.1 Proportion of land that is degraded over total land area | a) DoE, MoEF b) MoL c) MoA d) BBS(Agriculture census), SID | | · | | - | Lead: MoEF Co-Lead: MoL | Metadata yet to be finalized Agriculture census 2018 will provide the baseline figure |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|---|----------------------|-------------------|-------------------|--------------------------------|---|
| -1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 15.4:By 2030, ensure the conservation of mountain sustainable development | ecosystems, including | their biodivers | sity, in order to | enhance their | capacity to p | rovide benefits | that are essential for |
| 15.4.1 Coverage by protected areas of important sites for mountain biodiversity | a) BFD, MoEF b) MoCHTA | - | - | | - | Lead: MoEF | BFD will take initiative to generate baseline data. |
| 15.4.2 Mountain Green Cover Index | a) BFD, MoEF b) MoCHTA | - | - | - | - | Lead: MoEF | Relevant to target 6.6 |
| | | | | | | | |
| threatened species Target 15.5: Take urgent and significant action to reduce threatened species | the degradation of nat | ural habitats, | halt the loss of | biodiversity an | d, by 2020, p | rotect and pre | vent the extinction of |
| 15.5.1 Red List Index (RLI) | a) MoEF b) BFD, MoEF | a) Mammals: 0.55 b) Birds: 0.91 c) Reptiles: 0.76 d) Amphibians: 0.85 e) Fresh Water Fish: 0.81 | | | • | Lead: MoEF | Latest RLI was done in 2015 Next assessment will be done in 2020 |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|---|--|----------------------------------|----------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 15.6:Promote fair and equitable sharing of the ber internationally agreed 15.6.1 Number of countries that have adopted legislative, administrative and policy frameworks to ensure fair and equitable sharing of benefits | a) MoEF | Bangladesh legislative, ad | of genetic res Biological Dive ministrative and able sharing of b | rsity Act-2017 policy framewo | covered the | Lead: MoEF | Global indicator Qualitative indicator |
| Target 15.7: Take urgent action to end poaching and traffick | ing of protected spec | ies of flora an | d fauna and add | iress both dema | and and supp | ly of illegal wile | dlife products |
| 15.7.1 Proportion of traded wildlife that was poached or illicitly trafficked | b) DoE, MoEF | | - | * | <i>3</i> 2 | Lead: MoEF | Metadata yet to be finalized Repeated indicator (15.c.1) BFD will take initiative to generate baseline data |
| Target 15.8: By 2020, introduce measures to prevent the intre eradicate the priority species | oduction and signific | antly reduce t | he impact of in | vasive alien spe | cies on land a | nd water ecosy | stems and control or |
| 15.8.1 Proportion of countries adopting relevant national legislation and adequately resourcing the prevention or control of invasive alien species | | BFD and MoEF have been taking initiative to formulate Lead: MoEF IAS & CBD related documents. Invasive Alien Species (IAS) and Biosecurity related legislation will be adapted by 2020 and will be fully operational by 2025. | | | | | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|--|-------------------|-------------------|-------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 15.9:By 2020, integrate ecosystem and biodiversity va | lues into national and | d local plannin | g, development | processes, pov | erty reductio | n strategies ar | d accounts |
| 15.9.1 Progress towards national targets established in accordance with Aichi Biodiversity Target 2 of the Strategic Plan for Biodiversity 2011-2020 | b) BFD, MoEF | 6 | 15 | • | - | Lead: MoEF | Metadata yet to be finalized. Bangladesh Biological Diversity Act has been enacted in 2017. National Biodiversity Strategy and Action Plan (NBSAP) is formulated and updated along with primary economic valuation of biodiversity. |
| Target 15.a: Mobilize and significantly increase financial reso | ources from all sourc | es to conserve | and sustainabl | y use biodiversi | ty and ecosys | stems | |
| 15.a.1 Official development assistance and public expenditure on conservation and sustainable use of biodiversity and ecosystems | | 41.07 (2015, UNSTATS, constant US\$ Million) | 100 MUSS | 150 MUS\$ | 200 MUSS | Lead: ERD Co-Lead: FD | Repeated indicator (15.b.1) |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|--|---|-------------------|-------------------|-------------------|---------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 15.b: Mobilize significant resources from all sources a to advance such management, including for conservation and | | ance sustainab | le forest manaş | gement and pro | vide adequat | | developing countries |
| 15.b.1 Official development assistance and public expenditure on conservation and sustainable use of biodiversity and ecosystems | | 41.07 (2015, UNSTATS, constant USS Million) | 100 MUS\$ | 150 MUS\$ | 200 MUS\$ | Lead: ERD | Repeated indicator (15.a.1) |
| Target 15.c: Enhance global support for efforts to combat p sustainable livelihood opportunities | oaching and traffick | king of protecte | ed species, inclu | iding by increa | sing the capa | ecity of local co | ommunities to pursue |
| 15.c.1 Proportion of traded wildlife that was poached or illicitly trafficked | a) BFD, MoEF b) DoE, MoEF | | • | • | 02 | Lead: MoEF; Co-Lead: MoFA | Metadata yet to be finalized. Repeated indicator (15.7.1) BFD will take initiative to generate baseline data. |



Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels

Targets: 12, Indicators: 23

Readily available (green): 04; Partially available (yellow): 05; Not available (red): 14



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|--|--|--------------------------------------|-------------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 16.1: Significantly reduce all forms of violence and re | ated death rates eve | rywhere | | | | | |
| 16.1.1 Number of victims of intentional homicide per 100,000 population, by sex and age | BP, PSD, MoHA | Total: 1.8 Male: 1.4 Female: 0.4 (2015, PSD, MoHA) | Total: 1.6 Male: 1.3 Female: 0.3 | Total: 1.5 Male: 1.2 Female: 0.3 | Total: 1 Male: 0.9 Female: 0.2 | Lead: MoHA | Disaggregated data by age is required. |
| 16.1.2 Conflict-related deaths per 100,000 population, by sex, age and cause | BP, PSD, MoHA | * | | - | • | Lead: MoHA | Metadata yet to be finalized. |
| 16.1.3 Proportion of population subjected to physical, psychological or sexual violence in the previous 12 months | BBS (VAW Survey), SID | Female: 57.7% (VAW Survey, 2015) | Female: 47% | Female: 30% | Female: 15% | Lead: MoHA | Existing survey needs to be revised to cover all population. |
| 16.1.4 Proportion of population that feel safe walking alone around the area they live | BBS (Citizen Perception Survey), SID | - | | - | - | Lead: MoHA | Baseline figure will be available in 2018 Survey. |
| Target 16.2: End abuse, exploitation, trafficking and all form | s of violence against | and torture o | f children | | • | • | |
| 16.2.1 Proportion of children aged 1-17 years who experienced any physical punishment and/or psychological aggression by caregivers in the past month | BBS (MICS), SID | | | | • | Lead: MoHA; Co-Lead: MoWCA | Baseline figure will be available in 2018 Survey. |
| 16.2.2 Number of victims of human trafficking per 100,000 population, by sex, age and form of exploitation | a) BGB, MoHA b) BP, PSD, MoHA | 0.85 (M: 0.53; F 0.32) (MoHA, 2015) | 0.5 | 0.3 | 0 | Lead: MoHA | |
| 16.2.3 Proportion of young women and men aged 18-29 years who experienced sexual violence by age 18 | BBS (VAW Survey), SID | Female: 3.45% (VAW Survey, 2015) | Female: 3% | Female: 1.5% | Female: 0% | Lead: MoWCA Co-Lead: MoHA | Existing survey needs to be revised to cover all population. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|--------------------|-------------------|-------------------|---|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 16.3: Promote the rule of law at the national and inter | national levels and e | nsure equal a | ccess to justice t | for all | | | |
| 16.3.1 Proportion of victims of violence in the previous 12 months who reported their victimization to competent authorities or other officially recognized conflict resolution mechanisms | Survey), SID | Female: 2.45% (VAW Survey, 2015) | Female: 10% | Female: 20% | Female: 30% | Lead: LJD; Co-Lead: LPAD, MoHA | Existing survey needs to be revised to cover all population. |
| 16.3.2 Unsentenced detainees as a proportion of overall prison population | Department of Prison, SSD, MoHA | 79% (DoP, SSD, MoHA, 2016-17) | 70% | 50% | 40% | Lead: SSD, MoHA | |
| Target 16.4: By 2030, significantly reduce illicit financial and | arms flows, strengtl | en the recove | ry and return o | f stolen assets : | and combat all | forms of orga | nized crime |
| 16.4.1 Total value of inward and outward illicit financial flows (in current United States dollars) | FID (BB) | - | - | - | ā | Lead: FID (BB); Co-Lead: MoHA | Metadata yet to be finalized. |
| 16.4.2 Proportion of seized, found or surrendered arms whose illicit origin or context has been traced or established by a competent authority in line with international instruments | | - | | - | - | Lead: MoHA | Metadata yet to be finalized. |
| Target 16.5: Substantially reduce corruption and bribery in | all their forms | | - | - | | | |
| 16.5.1 Proportion of persons who had at least one contact with a public official and who paid a bribe to a public official, or were asked for a bribe by those public officials, during the previous 12 months | Perception Survey), | | | - | - | Lead: CD | Baseline figure will be available through MICS-2018. |
| 16.5.2 Proportion of businesses that had at least one contact with a public official and that paid a bribe to a public official, or were asked for a bribe by those public officials during the previous 12 months | | | | • | | Lead: CD | BBS will conduct enterprise survey to generate relevant data. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|----------------------------|----------------------|----------------------|----------------|-----------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 16.6: Develop effective, accountable and transparent | institutions at all leve | ds | | | | 177 | |
| 16.6.1 Primary government expenditures as a proportion of original approved budget, by sector (or by budget codes or similar) | | • | | - | * | Lead: CD | FD will generate data collecting information from CGA. |
| 16.6.2 Proportion of the population satisfied with their last experience of public services | | * | | | | Lead: CD | Metadata yet to be finalized. A2i and BBS can do citizen satisfaction survey |
| Target 16.7: Ensure responsive, inclusive, participatory and | representative decisi | on-making at a | II levels | | | | |
| 16.7.1 Proportions of positions (by sex, age, persons with disabilities and population groups) in public institutions (national and local legislatures, public service, and judiciary) compared to national distributions | b) LGD | - | - | - | * | Lead: MoPA | Metadata yet to be finalized. Relevant to targets 5.5 & 10.2 |
| 16.7.2 Proportion of population who believe decision-making is inclusive and responsive, by sex, age, disability and population group | | - | - | - | 2 | Lead: GED | Metadata yet to be finalized. New survey required. |
| Target 16.8: Broaden and strengthen the participation of dev | eloping countries in | the institution | of global gove | rnance | | | |
| 16.8.1 Proportion of members and voting rights of developing countries in international organizations | b) ERD | | | \ • | | Lead: MoFA Co-Lead: ERD, FD | Repeated indicator (10.6.1) Global indicator |
| Target 16.9: By 2030, provide legal identity for all, including | birth registration | | 1000 | 101.1 | | | |
| 16.9.1 Proportion of children under 5 years of age whose births have been registered with a civil authority, by age | a) LGD b) BBS (MICS), SID | 37% (MICS 2012- 13) | 60% | 80% | 100% | Lead: LGD Co- Lead: EC | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|---|--|--|---|-----------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 16.10: Ensure public access to information and protec | t fundamental freed | oms, in accord | lance with natio | nal legislation | and internatio | onal agreemen | ts |
| 16.10.1 Number of verified cases of killing, kidnapping, enforced disappearance, arbitrary detention and torture of journalists, associated media personnel, trade unionists and human rights advocates in the previous 12 months | b) Registrar, | - | | | | Lead: PSD, MoHA Co-Lead: MoInf | |
| 16.10.2 Number of countries that adopt and implement constitutional, statutory and/or policy guarantees for public access to information | MoFA (UPR) | Bangladesh. flow of information of the the Constitute information is | formation Act The Act makes mation and peop ought, conscienc ion as a fundan an alienable pai Information C | provisions for le's right to infe ee and speech is nental right and rt of it. In line w | ensuring free ormation. The recognized in I the right to rith the act, an | | Global indicator |
| Target 16.a: Strengthen relevant national institutions, includ prevent violence and combat terrorism and crime 16.a.1 Existence of independent national human rights institutions in compliance with the Paris Principles | | According to Bangladesh, t and ensure hi of National statutory inde has been es establishing s embodiment the safeguar inalienable fu | the constitution he main aim of tuman rights. In a Human Rights pendent Nationa tablished in thuch splendid insof human dignit I of the basic ndamental huma the standards of | of the People' the state is to proceed ance with Commission Il Human Rights e country. The titution is to cot y and integrity order of demo- un rights of all is | s Republic of otect, promote the provision Act 2009, a s Commission purpose of ntribute to the as well as to cracy so that ndividuals are | Lead: MoHA; Co-Lead: MoPA | Qualitative Indicator |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|----------------------------|-------------------|-------------------|-------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 16.b: Promote and enforce non-discriminatory laws a | nd policies for sustain | able develop | ment | | | | |
| 16.b.1 Proportion of population reporting having personally felt discriminated against or harassed in the previous 12 months on the basis of a ground of discrimination prohibited under international human rights law | b) MoFA (UPR) | 8 | .5. | | 37 | Lead: LPAD | Metadata yet to be finalized. Repeated indicator (10.3.1) |



Strengthen the means of implementation and revitalize the global partnership for sustainable development

Targets: 19, Indicators: 25

Readily available (green): 12; Partially available (yellow): 05; Not available (red): 08



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|--|---|-------------------|-------------------|----------------|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Finance | | | | | | | |
| Target 17.1: Strengthen domestic resource mobilization, inchrevenue collection | uding through intern | ational suppo | rt to developing | countries, to in | iprove dome | stic capacity f | or tax and other |
| 17.1.1 Total government revenue as a proportion of GDP, by source | a) NBR, IRD b) FD | 9.6% (FD, FY15) | 16% | 17% | 18% | Lead: IRD | DRF indicator of the 7 th FYP |
| 17.1.2 Proportion of domestic budget funded by domestic taxes | FD | 63% (FD, FY15) | 65% | 67% | 70% | Lead: FD | |
| target of 0.7 per cent of ODA/GNI to developing countries setting a target to provide at least 0.20 per cent of ODA/GNI to 17.2.1 Net official development assistance, total and to least | to least developed cou | | | - countr | es; ODA pr | Lead: ERD | DRF indicator of |
| developed countries, as a proportion of the Organization for Economic Cooperation and Development (OECD) Development Assistance Committee donors' gross national income (GNI) | | ODA: 131.6 billion USS b) Total net | | | | E 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 | |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|--|------------------------------|-----------------------------|---------------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 17.3: Mobilize additional financial resources for devel | oping countries fron | n multiple sou | rces | | | | |
| 17.3.1 Foreign direct investments (FDI), official development assistance and South-South Cooperation as a proportion of total domestic budget | | (a) FDI: 5.7% (BIDA, FY15) (b) ODA: 11.6% (ERD, FY15) | (a) FDI: 14% (b) ODA: 11% | (a) FDI: 14% (b) ODA:10% | (a) FDI:14% (b) ODA:9% | Lead: ERD | DRF indicator of the 7th FYP South-South Cop data is not available presently. Resemblance to 10.b.1 |
| 17.3.2 Volume of remittances (in United States dollars) as a proportion of total GDP | FID (BB) | 7.85% (BB, FY 15) | 7.60% | 9% | 10% | Lead: FID (BB) | |
| Target 17.4: Assist developing countries in attaining long- restructuring, as appropriate, and address the external debt | | | | | t fostering de | ebt financing, | debt relief and debt |
| 17.4.1 Debt service as a proportion of exports of goods and services | a) ERD b) FD | 5.12% (ERD, FY15) | 5% | 4.5% | 4% | Lead: FD | |
| Target 17.5:Adopt and implement investment promotion regi | mes for least develo | | | | | | |
| 17.5.1 Number of countries that adopt and implement investment promotion regimes for least developed countries | a) BIDA, PMO b) NBR, IRD | | | | | Lead: PMO (BIDA) | Metadata yet to be finalized. Global indicator |
| Technology | | | | | | | |
| Target 17.6: Enhance North-South, South-South and triang knowledge sharing on mutually agreed terms, including thro global technology facilitation mechanism | | | | | | | |
| 17.6.1 Number of science and/or technology cooperation agreements and programmes between countries, by type of | | | 11.11 | 77.57 | - | Lead: MoST | Metadata yet to be finalized. |



| Targets and Indicators | (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|----------------------------|---|-------------------|-------------------|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 17.6.2 Fixed Internet broadband subscriptions per 100 inhabitants, by speed | BTRC, PTD | 2.41 (BTRC, 2015) | 8 | 15 | 20 | Lead: PTD | DRF indicator of the 7 th FYP Relevant to targets 9.c & 17.8 |
| Target 17.7: Promote the development, transfer, dissemination concessional and preferential terms, as mutually agreed | on and diffusion of e | nvironmental | ly sound techno | ologies to develo | ping countric | s on favourabl | le terms, including on |
| 17.7.1 Total amount of approved funding for developing countries to promote the development, transfer, dissemination and diffusion of environmentally sound technologies | ERD | | | | - | Lead: MoEF | Metadata yet to be finalized. |
| Target 17.8: Fully operationalize the technology bank and sci the use of enabling technology, in particular information and | | | pacity-building | g mechanism fo | r least develo | ped countries l | by 2017 and enhance |
| 17.8.1 Proportion of individuals using the Internet | a) BBS (ICT Use Survey), SID b) BTRC, PTD | 30.39% (BTRC, 2015) | 40% | 70% | 90% | Lead: PTD Co-Lead: ICTD | DRF indicator of the 7th FYP Relevant to targets 1.4, 5.b, 16.10, 17.6 & 17.8 |
| Capacity-building | | | 100000000000000000000000000000000000000 | 9 | | | |
| Target 17.9: Enhance international support for implementin sustainable development goals, including through North-Sout | | | | eloping countrie | es to support | national plans | to implement all the |
| 17.9.1 Dollar value of financial and technical assistance (including through North-South, South-South and triangular cooperation) committed to developing countries | | 570.8 MUS\$ (ERD, 2015) | 900 MUSS | 1200 MUSS | 1500 MUS\$ | Lead: ERD Co-Lead: MoFA | Dollar value of TA projects is mentioned here. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|---|--|---|--|--------------------------------|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Trade | | | | | | | |
| Target 17.10: Promote a universal, rules-based, open, non-d the conclusion of negotiations under its Doha Development A | | quitable multil | ateral trading s | ystem under th | e World Tra | ide Organizati | on, including through |
| 17.10.1 Worldwide weighted tariff-average | a) BTC, MoC b) WTO Cell, MoC | 4.85% (MoC, 2015) | 5.5% | 5.5% | 5.5% | Lead: MoC Co-Lead: MoFA | Global indicator Baseline figure is the weighted average tariff of Bangladesh |
| Target 17.11: Significantly increase the exports of developing | g countries, in partic | ular with a view | v to doubling th | ne least develop | ed countries' | share of globa | l exports by 2020 |
| 17.11.1 Developing countries' and least developed countries' share of global exports | | 0.84% b) Global Me LDCs: 0.94% c) Global Serv 1.68% d) Global M- LDC: 1.45% (2015, UNST) | rechandise Experies Imports => erchandise Imp ATS) | Developing: 31 orts => Develop Developing: 39 orts=> Develop | ing: 44.56%. 2.20%; LDCs: ing: 42.19%. | Co-Lead: MoFA | Global indicator |
| Target 17.12: Realize timely implementation of duty-free : Organization decisions, including by ensuring that preferent to facilitating market access | | | | | | | |
| 17.12.1 Average tariffs faced by developing countries, least developed countries and small island developing States | ВТС, МоС | a) MFN: 8.25% b) Preferential: 3.88% (MoC, 2014) | a) 8.25% b) 3.88% | a) 8.25% b) 3.88% | a) 8.25% b) 3.88% | Lead: MoC Co-Lead: MoFA | Global indicator Baseline figure is average tariffs faced by Bangladesh in developed countries. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|----------------------------|-------------------|-------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Systemic issues | | | - | | | - | |
| Policy and institutional coherence | | | | | | | |
| Target 17.13: Enhance global macroeconomic stability, incl | uding through policy c | oordination | and policy coher | ence | | | |
| 17.13.1 Macroeconomic Dashboard | a) GED b) FD c)BBS (NAW), SID | = | - | - | | Lead: FD Co-Lead: GED | Metadata yet to be finalized. Qualitative indicator |
| Target 17.14: Enhance policy coherence for sustainable dev | elopment | | | | | | |
| 17.14.1 Number of countries with mechanisms in place tenhance policy coherence of sustainable development | o a) GED b) MoEF | | | - | | Lead: PMO Co-Lead: GED | Metadata yet to be finalized. Global indicator Qualitative indicator The National Sustainable Development Strategy (NSDS: 2010-2021) of Bangladesh has spelled out the balance among economic, social and environmental requirements of development. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|--|---|--|-------------------|-------------------|-------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 17.15: Respect each country's policy space and leader | ship to establish and | implement po | licies for pover | ty eradication : | nd sustainal | ole developmen | t |
| 17.15.1 Extent of use of country-owned results frameworks and planning tools by providers of development cooperation (%) | a) GED b) ERD | a) new development interventions drawn from country led RF: 82.9% b) result indicators drawn from country led RF: 56.6% c) results framework which will be monitored using government sources and monitoring system: 51.5% (OECD & UNDP, 2017) | | | - | Lead: GED | Global indicator ERD can initiate a survey to see the extent of using DRF of our 7° FYP by the DPs |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|--|---|---|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Multi-stakeholder partnerships | | | | | | | |
| Target 17.16: Enhance the global partnership for sustainab | | | | | | | knowledge, expertise, |
| technology and financial resources, to support the achieveme 17.16.1 Number of countries reporting progress in multi- stakeholder development effectiveness monitoring frameworks that support the achievement of the sustainable development goals | ERD | Bangladesh i operation pol integrate the Sustainable I | is developing a re licy and a Joint C e national deve Development Goa | ew national dev o-operation Stra lopment prioritials. | relopment co- tegy that will ies with the | Lead: MoFA Co-Lead: ERD | |
| Target 17.17: Encourage and promote effective public, public | -private and civil so | ciety partner | ships, building o | n the experience | e and resourc | ing strategies | of partnerships |
| 17.17.1 Amount of United States dollars committed to public- private and civil society partnerships | a) NGOAB, PMO b) PPPA, PMO c) ERD | • 1 | | * | - | Lead: PMO | ERD will generate baseline data taking inputs from PPPA & NGOAB. |
| Data, monitoring and accountability | | | | | | | |
| Target 17.18: By 2020, enhance capacity-building support significantly the availability of high-quality, timely and reli and other characteristics relevant in national contexts 17.18.1 Proportion of sustainable development indicators | able data disaggreg | | | | | atus, disabilit | |
| produced at the national level with full disaggregation when relevant to the target, in accordance with the Fundamental Principles of Official Statistics | | | | | | (BBS) | finalized. |
| 17.18.2 Number of countries that have national statistical legislation that complies with the Fundamental Principles of Official Statistics | SID | National Parliament. There is also Statistics Rule 2014. (BBS) • Quali | | | | | Global indicator Qualitative indicator |
| 17.18.3 Number of countries with a national statistical plan that is fully funded and under implementation, by source of funding | SID | The Government of Bangladesh has adopted an actionable Internal Strategy for Development of Statistics (NSDS) with strategic directions, policies and institutional reforms for strengthening the BBS. | | | | | Global indicator NSDS will be updated by SID, if required, to comply the SDGs targets. |



| Targets and Indicators | Data Sources (Relevant Agency with Ministry/ Division to generate/ provide data) | Baseline data (Year) | Milestone by 2020 | Milestone by 2025 | Target by 2030 | Lead Ministry/ Divisions | Remarks |
|---|---|--|-----------------------------------|--|----------------------------|--------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Target 17.19: By 2030, build on existing initiatives to develo statistical capacity-building in developing countries | p measurements of | progress on s | ustainable deve | lopment that c | omplement g | ross domestic | product, and support |
| 17.19.1 Dollar value of all resources made available to strengthen statistical capacity in developing countries | a) ERD b) SID | | ā | | - | Lead: SID | Global indicator For LDCs, 184.6 MUSS was allocated for statistical capacity development (2014, PARIS21) |
| 17.19.2 Proportion of countries that (a) have conducted at least one population and housing census in the last 10 years; and (b) have achieved 100 per cent birth registration and 80 per cent death registration | | (a) Bangladesh conducts Population and Household Census in every 10 years. (b) BR: 37% (MICS, 2012-13) DR: 49% | (a)- (b) BR: 60% DR: 60% | (a) 6 th round of Population and Household census will be held in 2021. (b) BR: 80% DR: 70% | (b) BR: 100% DR: 80% | Lead: SID Co-lead: LGD | Global indicator Part (a) is qualitative and Part (b) is quantitative |

List of Notable Publications by General Economics Division (GED) Bangladesh Planning Commission since 2009

- 1. Policy Study on Financing Growth and Poverty Reduction: Policy Challenges and Options in Bangladesh (May 2009)
- 2. Policy Study on Responding to the Millennium Development Challenge Through Private Sectors Involvement in Bangladesh (May 2009)
- Policy Study on The Probable Impacts of Climate Change on Poverty and Economic Growth and the Options of Coping with Adverse Effect of Climate Change in Bangladesh (May 2009)
- Steps Towards Change: National Strategy for Accelerated Poverty Reduction II (Revised) FY 2009-11 (December 2009)
- 5. Millennium Development Goals: Bangladesh Progress Report-2009 (2009)
- Millennium Development Goals: Needs Assessment and Costing 2009-2015 Bangladesh (July 2009)
- এমডিজি কর্ম-পরিকল্পনা (৫১ টি উপজেলা) (জানুয়ারি-জ্ন-২০১০)
- 8. MDG Action Plan (51 Upazillas) (January 2011)
- MDG Financing Strategy for Bangladesh (April 2011)
- 10. SAARC Development Goals: Bangladesh Progress Report-2011 (August 2011)
- 11. Background Papers of the Sixth Five Year Plan (Volume 1-4) (September 2011)
- 12. 6th Five Year Plan (FY 2011-FY 2015) (December 2011)
- 13. Millennium Development Goals: Bangladesh Progress Report-2011 (February 2012)
- 14. Perspective Plan of Bangladesh 2010-2021: Making Vision 2021 a Reality (April 2012)
- 15. Public Expenditure for Climate Change: Bangladesh Climate Public Expenditure and Institutional Review (October 2012)
- 16. Development of Results Framework for Private Sectors Development in Bangladesh (2012)
- 17. ষষ্ঠ পঞ্চবার্ষিক পরিকল্পনা (২০১১-১৫) বাংলা অনুবাদ (অক্টোবর ২০১২)
- 18. Climate Fiscal Framework (October 2012)
- 19. Public Expenditure for Climate Change: Bangladesh CPEIR 2012
- 20. First Implementation Review of the Sixth Five year Plan -2012 (January 2013)

- 21. বাংলাদেশের প্রথম প্রেক্ষিত পরিকল্পনা ২০১০-২০২১ রূপকল্প ২০২১ বাস্তবে রূপায়ণ (ফেব্রুয়ারি ২০১৩)
- 22. National Sustainable Development Strategy (2010-2021) (May 2013)
- 23. জাতীয় টেকসই উন্নয়ন কৌশলপত্র (২০১০-২০২১) [মূল ইংরেজি থেকে বাংলায় আনুদিত] (মে ২০১৩)
- 24. Millennium Development Goals: Bangladesh Progress Report-2012 (June 2013)
- 25. Post 2015 Development Agenda: Bangladesh Proposal to UN (June 2013)
- National Policy Dialogue on Population Dynamics, Demographic Divi.dend, Ageing Population & Capacity Buildingof GED [UNFPA Supported GED Project Output I] (December 2013)
- 27. Capacity Building Strategy for Climate Mainstreaming: A Strategy for Public Sector Planning Professionals (2013)
- 28. Revealing Changes: An Impact Assessment of Training on Poverty-Environment Climate-Disaster Nexus (January 2014)
- 29. Towards Resilient Development: Scope for Mainstreaming Poverty, Environment, Climate Change and Disaster in Development Projects (January 2014)
- 30. An Indicator Framework for Inclusive and Resilient Development (January 2014)
- 31. Manual of Instructions for Preparation of Development Project Proposal/Prforma Part-1 & Part 2 (March 2014)
- 32. SAARC Development Goals: Bangladesh Progress Report-2013 (June 2014)
- 33. The Mid Term-Implementation Review of the Sixth Five Year Plan 2014 (July 2014)
- 34. Millennium Development Goals: Bangladesh Progress Report 2013 (August 2014)
- 35. Population Management Issues: Monograph-2 (March 2015)
- 36. GED Policy Papers and Manuals (Volume 1-4) (June 2015)
- 37. National Social Security Strategy (NSSS) of Bangladesh (July 2015)
- MDGs to Sustaiable Development Transforming our World: SDG Agenda for Global Action (2015-2030)- A Brief for Bangladesh Delegation UNGA 70th Session, 2015) (September 2015)
- 39. 7th Five Year Plan (2015/16-2019/20) (December 2015)
- 40. সপ্তম পঞ্চবার্ষিক পরিকল্পনা ২০১৫/১৬-২০১৯/২০ (জুন ইংরেজি থেকে বাংলা অনূদিত) অষ্টোবর ২০১৬
- 41. জাতীয় সামাজিক নিরাপন্তা কৌশলপত্র (অক্টোবর ২০১৬)
- 42. Population Management Issues: Monograph-3 (March 2016)

- 43. Bangladesh ICPD 1994-2014 Country Report (March 2016)
- Policy Coherence: Mainstreaming SDGs into National Plan and Implementation (Prepared for Bangladesh Delegation to 71st UNGA session, 2016) (September 2016)
- 45. Millennium Development Goals: End- period Stocktaking and Final Evaluation Report (2000-2015) (September 2016)
- 46. A Handbook on Mapping of Ministries by Targets in the implementation of SDGs aligning with 7th Five Year Plan (2016-20) (September 2016)
- 47. Data Gap Analysis for Sustainable Development Goals (SDGs): Bangladesh Perspective (January 2017)
- 48. Environment and Climate Change Policy Gap Analysis in Haor Areas (February 2017)
- 49. Integration of Sustainable Development Goals into the 7th Five Year Plan (February 2017)
- 50. Banking ATLAS (February 2017)
- 51. টেকসই উন্নয়ন অভীষ্ট, লক্ষ্যমাত্রা ও সূচকসমূহ (মূল ইংরেজি থেকে বাংলায় অনুদিত) (এপ্রিল ২০১৭)
- 52. Exploring The Evidence: Background Research Papers for Preparing the National Social Security Strategy of Bangladesh (June 2017)
- 53. Bangladesh Voluntary National Review (VNR) 2017: Eradicating poverty and promoting prosperity in a changing world, (June 2017)
- 54. SDGs Financing Strategy: Bangladesh Perspective (June 2017)
- 55. A Training Handbook on Implementation of the 7th Five Year Plan (June 2017)
- 56. 7th Five Year Plan (FY 2015/16-FY 2019/20): Background Papers Volume 01: Macro Economic Management & Poverty Issues (June 2017)
- 57. 7th Five Year Plan (FY 2015/16-FY 2019/20): Background Papers Volume 02: Socio-Economic Issues (June 2017)
- 58. 7th Five Year Plan (FY 2015/16-FY 2019/20): Background Papers Volume 03: Infrastructure, Manufacturing & Service Sector (June 2017)
- 59. 7th Five Year Plan (FY 2015/16-FY 2019/20): Background Papers Volume 04: Agriculture, Water & Climate Change (June 2017)
- 60. 7th Five Year Plan (FY 2015/16-FY 2019/20): Background Papers Volume 05: Governance, Gender & Urban Development (June 2017)
- 61. Education Sector Strategy and Actions for Implementation of the 7th Five Year Plan (FY2016-20)
- 62. Monitoring and Evaluation Framework of Sustainable Development Goals (SDGs): Bangladesh Perspective (March 2018)



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