

## SDG Action Plan through National Mid-Term and Long-Term Development Plans

| SDG Targets   | Global indicators for SDG Targets   | Lead/Co-lead Ministries/Divisions                   | Associate Ministries/Divisions   | 7 <sup>th</sup> FYP Goals/Targets related to SDG Targets & indicators   | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets   |                     | Requirement of New Project/Programme up to 2020  |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030)   | Cost in BDT (Crore) | Policy/Strategy if needed (in relation with Column 8)  |
|---|---|---|--|---|---|---------------------|--|---------------------|--|---------------------|--|
|   |   |   |  |   | Project title and Period  | Cost in BDT (Crore) | Project title and Period   | Cost in BDT (Crore) |  |                     |  |
| 1   | 2   | 3   | 4  | 5   | 6.1   | 6.2                 | 7.1  | 7.2                 | 8  | 9                   |  |
| 1.1 By 2030, eradicate extreme poverty for all people everywhere, currently measured as people living on less than \$1.25 a day | 1.1.1 Proportion of population below the international poverty line, by sex, age, employment status and geographical location (Urban/rural) | Lead: CD (leading the NSSS); Co-Lead: GED (as NPPF) | ERD; FD; BFID; LGD; MoA; MoF; MoD MR; MoE WoE; MoFL; MoIn d; MoL E; MoS W; MoY S; PMO; RDC D; SID; MoW CA; MoCHT A; MoL WA | Promotion of sustained improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing | 1) Establishment of the Regional Duck Breeding Farm Along with Hatchery (3 <sup>rd</sup> Phase) (01/07/2011-30/06/2018) | 77.49               | 1) Buffalo Development Project<br><br>2) Greater Faridpur District Integrated Livestock Development Project.<br><br>3) PPR Eradication and FMD Control Project | 50.00               | 1.Modernization of Government Poultry farms project<br><br>a) Ensure quality production inputs to small and marginal farmers<br><br>2.Integrated livestock development project in coastal areas of Bangladesh<br><br>a) Disseminate modern technologies for augmenting livestock production<br><br>b) Provide training on different technologies of livestock development<br><br>3) Income Generation and Poverty Reduction through Community-based Cattle Rearing Project<br>4) PPR Eradication and FMD Control Project | 500.00              | 1) Formulation of Livestock Extension Policy<br><br>2) Formulation of Livestock Extension Manual<br><br>3) Formulation of Dairy Development Policy<br>4) Revision of Livestock Development Policy<br>5) Establishment of Dairy Development board |
|   |   |   |  |   | 2) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)            | 460.58              |  | 50.00               |  | 100.00              |  |
|   |   |   |  |   |   |                     |  | 399.10              |  | 400.00              |  |
| 1.2 By 2030, reduce at least by half the proportion of  | 1.2.1. Proportion of population living below the national poverty   | Lead: CD (leading the                               | ERD; FD;L GD; MoA;   | Promotion of sustained improvem   | 1) Beef Cattle Development Project (01/07/2013-30/06/2018)  | 32.23               | 1) Livestock Development – based Dairy Revolution and Meat Production (DRMP) project   | 0.23 (4000.00)      | 1) Transformation of Broiler Parent Stock Farm of Existing Five government Poultry   | 580.00              | 1) Establishment of Poultry  |

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| 1   | 2   | 3   | 4   | 5  | 6.1   | 6.2   | 7.1   | 7.2                   | 8   | 9                   |  |
| men, women and children of all ages living in poverty in all its dimensions according to national definitions   | line, by sex and age<br><br><b>1.2.2</b> Proportion of men, women and children of all ages living in poverty in all its dimensions according to national definitions                  | NSSS); Co-Lead: GED (as NPFP)                       | MoF; MoC HTA; MoD MR; MoE WOE; MoFL; MoH FW; Moln d; Mo RA; MoLE; MoS W; MoWC A; MoYS; P MO; R DCD; SID | ents in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing | <b>2)</b> Establishment of Institute of Livestock Science and Technology Project (01/07/2014-30/06/2019)<br><br><b>3)</b> South- West Region Livestock Development Project (01/04/2015-30/06/2018)<br><br><b>4)</b> Artificial Insemination Activities Extension and Embryo Transfer Technology Implementation Project(3 <sup>rd</sup> Phase (01/01/2016-31/12/2020)<br><br><b>5)</b> Animal Nutrition Development and Technology Transfer Project(2 <sup>nd</sup> Phase) (01/07/2015-31/12/2017) | 207.38<br><br>55.48<br><br>265.43<br><br>22.00<br><br>66.13 | (World Bank Project)<br><br><b>2)</b> Integrated Livestock Development in Hilly Districts Project.<br><br><b>3)</b> Calf and Heifer Rearing through Better Health Care and Management Practices Project | 142.45<br><br>82.80   | farms project<br><br>a) Provide DOC to small farmers with reasonable price<br><br>b)Adoption of suitable poultry technologies by small & marginal farmers to enhance production and income<br><br>2). Strengthening of vaccine laboratory project<br><br>a) Provide different types livestock vaccines to the farmers with affordable price<br><br>b) Awareness development for Animal disease control and prevention | 100.00              | Development Board<br><b>2)</b> A separate livestock census is required to assess the volume of production per labor unit by classes of farming |
| <b>1.3</b> Implement nationally appropriate social protection systems and measures for all, including floors, and by 2030 achieve substantial coverage of the poor and the vulnerable | 1.3.1 Proportion of population covered by social protection floors/system, by sex, distinguishing children, unemployed persons, persons with disabilities, pregnant women, new-borns, | Lead: CD (leading the NSSS); Co-Lead: GED (as NPFP) | BFID (BB); FD; IC TD; L GD; MoA; MoF; MOE WOE; MoC HTA; MoC A; Mo                                       | Facilitate increased private sector participation and investments in livestock production, livestock services,                                 | <b>1)</b> Breed Up-gradation Through Progeny Test Project (2 <sup>nd</sup> Phase) (01/07/2014-30/06/2019)<br><br><b>2)</b> Establishment of Jhenaidah Govt Veterinary College(2 <sup>nd</sup> Phase) (01/07/2014-30/06/2018)<br><br><b>3)</b> Establishment of Sirajganj  | 44.13<br><br>25.48  | <b>1)</b> Goat Development and Extension Project<br><br><b>2)</b> Establishment of National Cattle Breeding Station and Modernization of Dairy Farm Project   | 106.50<br><br>1172.00 | 1.Socioeconomic and livelihood development of tribal people through integrated livestock development project<br><br>2.Socioeconomic development of enclave (sitmohol) people through improvement of livestock production and productivity project   | 235.00<br><br>90.00 | 1. Introducing livestock Insurance policy  |

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| 1   | 2  | 3                                | 4   | 5  | 6.1  | 6.2                             | 7.1  | 7.2                              | 8   | 9                   |   |
|   | work-injury victims and the poor and the vulnerable  |                                  | DMR; MoE; MoFL; MoH; FW; MoL; E;Mo; LWA; MoP; ME; MoS; W;SI; D;Mo; WCA; MoY; S;RD; CD | market development and export of livestock products and by-products            | Govt. Veterinary College (01/01/2013-30/06/2018)<br><br><b>4)</b> Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012- 30/06/2018)<br><br><b>5)</b> Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project “ Component-B” (2 <sup>nd</sup> Phase) (01/07/12-30/06/18) | 80.13<br><br>45.64<br><br>31.61 |  |                                  | <b>1.</b> Farm registration for ensuring due rights to government/ other development facilities<br><br><b>2.</b> Introduction insurance systems for livestock<br><br><b>3.</b> Strengthening of Community Based Organizations (CBOs)<br><b>4.</b> Provide disease surveillance, public health and epidemiology, and diagnostic services based program |                     |   |
| <b>1.4</b> By 2030, ensure that all men and women, in particular the poor and the vulnerable, have equal rights to economic resources, as well as access to basic | <b>1.4.1</b> Proportion of population living in households with access to basic services<br><b>1.4.2</b> Proportion of total adult population with secure tenure rights to land, with legally recognized | Lead: CD<br>Co-Lead: RDC<br>D    | BFID (BB); FD;IC; TD;L; GD; MoA; MoEF; MoF; L;Mo; L; MoW; R;Mo; YS;M                  | Facilitate development of entrepreneurship for livestock commercial production | <b>1)</b> Animal Nutrition Development and Technology Transfer Project(2 <sup>nd</sup> Phase)<br><br><b>2)</b> Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP)(01/07/2016-30/06/2019)<br><br><b>3)</b> Conservation & Improvement of Native Sheep   | -----<br><br>66.13<br><br>---   | 1.Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.<br><br><b>2)</b> Goat Development and Extension Project<br><br><b>3)</b> Livestock Development – based Dairy Revolution and Meat Production (DRMP) | 150.00<br><br>-----<br><br>----- | 1.Support services for the implementation of Acts and rules relevant with livestock development project<br><br><b>a).</b> Ensure equal rights in participation and beneficiary selection to access economic resources<br><br><b>b)</b> .Strengthening gender-sensitive training programs  | 100.00              |   |

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|  |  |                                  |  |   | Project title and Period   | Cost in BDT (Crore) | Project title and Period  | Cost in BDT (Crore)  |   |                     |   |
| 1  | 2  | 3                                | 4  | 5   | 6.1  | 6.2                 | 7.1   | 7.2                  | 8   | 9                   |   |
| services, ownership and control over land and other forms of property, inheritance, natural resources, appropriate new technology and financial services, including micro finance  | document and who perceive their rights to land as secure, by sex.  |                                  | oEW<br>OE:M<br>oWC<br>A;Mo<br>Ind;M<br>oCHT<br>A;Mo<br>LWA;<br>SID |   | through Community Farming & Commercial Farming Project “ Component-B” (2 <sup>nd</sup> Phase)<br>(01/07/12-30/06/18) |                     | project<br><br>4) Integrated Livestock Development in Hilly Districts Project.<br><br>5) Strengthening of Clinical Veterinary Service through establishing mini Diagnostic Laboratory and mobile Veterinary Clinic at ULDC Project) | -----<br><br>1366.70 | c) .Expansion of climate smart technologies to reduce farming vulnerabilities |                     |   |
| 1.5 By 2030, build the resilience of the poor and those in vulnerable situations and reduce their exposure and vulnerability to climate-related extreme events and other economic, social and environmental shocks and Disasters | 1.5.2 Direct disaster economic loss in relation to global gross domestic product (GDP)<br>1.5.3 Number of countries with national and local disaster risk reduction strategies | Ditto                            | Ditto  | Ditto   | Ditto  | Ditto               | Ditto   | Ditto                | Ditto   |                     |   |

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|  |   |                                   |   |  | Project title and Period  | Cost in BDT (Crore)              | Project title and Period  | Cost in BDT (Crore)                                 |   |                                 |   |
| 1  | 2   | 3                                 | 4   | 5  | 6.1   | 6.2                              | 7.1   | 7.2   | 8   | 9                               |   |
| 2.1 By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all year round | 2.1.1 Prevalence of under-nourishment<br>2.1.2 Prevalence of moderate or severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES) | Lead: MoA; Co-Lead: MoFL, MoF     | MoD MR; MoH FW; MoIn d; Mo WCA; MoIn f; Mo E; Mo PME; SID | 1) Promotion of sustainable improvements in animal productivity of milk, meat and egg including products processing and value addition<br>2) Promotion of sustained improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing | 1) Establishment of the Regional Duck Breeding Farm Along with Hatchery (3 <sup>rd</sup> Phase) (01/07/2011-30/06/2018)<br>2) Upazila Livestock Development Centre (ULDC) Project (3 <sup>rd</sup> Phase) (01/07/2011-30/06/2018)<br>3) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP)(01/07/2016-30/06/2019) | -----<br><br>131.15<br><br>65.00 | 1) Buffalo Development Project<br>2) PPR Eradication and FMD Control Project<br>3) Mastitis and reproductive disease control program<br>4) AMR surveillance and control program<br>5) Promotion of animal origin Safe food production program<br>6) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project. | ---<br>-----<br>146.20<br>50.00<br>150.00<br>146.00 | 1. Cattle fattening using modern techniques projects<br>2. AMR surveillance and control program<br>2. PPR control and FMD eradication Project | 60.00<br><br>50.00<br><br>----- |   |
| 2.2 By 2030, end all forms of  | 2.2.1 Prevalence of stunting (height  | Lead: MoH FW                      | MoA; MoD MR;  | Ditto  | Ditto   | Ditto                            | 1) Establishment of abattoir through PPP program for  | 70.00   | 1. Bio-security development in small  | 63.50                           |   |

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|  |  |                                  |   |  | Project title and Period  | Cost in BDT (Crore)            | Project title and Period   | Cost in BDT (Crore)            |  |                      |   |
| 1  | 2  | 3                                | 4   | 5  | 6.1   | 6.2                            | 7.1  | 7.2                            | 8  | 9                    |   |
| malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons | for age <-2 standard deviation from the median of the World Health Organization (WHO) Child Growth Standards) among children under 5 years of age<br>2.2.2Prevalence 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) | Co-Lead: MoF                     | MoF<br>L;<br>MoIn<br>d;<br>MoS<br>W;<br>MoW<br>CA;<br>MoInf<br>;<br>MoE;<br>MoP<br>ME;<br>SID |  |   |                                | production safe meat<br><br>2) Greater Faridpur District Integrated Livestock Development Project.<br><br>3) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project. | ----<br><br>----<br><br>600.00 | and medium scale poultry farm<br><br>a) Provide inputs and training to the farmers for ensuring bio security at farm level<br><br>b) Adoption hygienic farm practices<br><br>2. Support service for vaccine production<br><br>a) Provide different types of vaccines to the farmer to prevent livestock diseases | ---                  |   |
| 2.3 By 2030, double the agricultural productivity and incomes of small-scale food producers, in particular women, indigenous   | 2.3.1 Volume of production per labour unit by classes of farming/pastoral/forestry enterprise size   | Lead: MoA;<br>Co-Lead: MoFL      | FD;B<br>FID<br>(BB);<br>LGD;<br>MoC<br>HTA;<br>MoD<br>MR;<br>MoF;<br>MoH<br>FW;               | 1) Milk production-9.29 Million MT<br>2) Meat production-6.81 Million MT | 1) Beef Cattle Development Project (01/07/2013-30/06/2018)<br>2) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)<br>3) Establishment of Institute of Livestock Science and Technology Project | ----<br><br>-----<br><br>----- | 1) Strengthening the Capacity of DLS Extension Services Project<br><br>2) Livestock Development – based Dairy Revolution and Meat Production (DRMP) project<br><br>3) Integrated Livestock Development in Hilly Districts                  | 600.00<br><br>----<br><br>---  | 1.Establishment of veterinary epidemiology institute project-<br><br>2.Establishment of National Dairy Research Institute project  | 100.00<br><br>100.00 | 1) Establishment of Dairy Research Institute<br><br>2) Establishment of Poultry |

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| 1  | 2  | 3                                  | 4   | 5   | 6.1   | 6.2                             | 7.1   | 7.2                               | 8   | 9                   |  |
| peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources and inputs, knowledge, financial services, markets and opportunities for value addition and non-farm employment |  |                                    | MoIn d (SME F);Mo L;Mo SW; MoW CA;Mo EF                 | 3) Egg production-15843 Million Nos.)                                 | (01/07/2014-30/06/2019)<br>4) South- West Region Livestock Development Project (01/04/2015-30/06/2018)  | -----                           | Project.<br><br>4) Strengthening of Clinical Veterinary Service through establishing mini Diagnostic Laboratory and mobile Veterinary Clinic at ULDC Project)   | 136.00                            | 3.Farmers training on livestock and poultry rearing project<br><br>a) Development of value chain<br><br>b) Reduce PHL at all stages through maintaining cool chain<br><br>c) Encourage private entrepreneurs<br><br>d) Skill development training | 289.00              | Research Institute<br><br>3) A separate livestock census is required to assess the volume of production per labor unit by classes of farming |
| 2.4 By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to                      | 2.4.1 Proportion of agricultural area under productive and sustainable agriculture | Lead: MoA                          | MoEF ; MoL; MoW R; MoD MR; MoIn d; MoF; LGD; SID; MoF L | Ditto   | 1) Artificial Insemination Activities Extension and Embryo Transfer Technology Implementation Project(3 <sup>rd</sup> Phase (01/01/2016-31/12/2020)<br>2) Animal Nutrition Development and Technology Transfer Project(2 <sup>nd</sup> Phase) (01/07/2015-31/12/2017)<br><br>3) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP)(01/07/2016-30/06/2019) | -----<br><br>-----<br><br>----- | 1) Modernization & Strengthening of Field Disease Investigation Laboratory Project)<br><br>2) Calf and Heifer Rearing through Better Health Care and Management Practices Project<br><br>3) Strengthening and Modernization of Livestock Research Institute | 95.20<br><br>-----<br><br>3136.00 | 1. Integrated livestock development project in coastal areas of BD<br><br>a) .Encourage rearing of climate adopted livestock and poultry species in the disaster prone area of the country  | -                   |  |

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| climate change, extreme weather, drought, flooding and other disasters and that progressively improve land and soil quality  |   |                                  |                                |   |  |   |   |                          |   |                          |  |
| 2.5 By 2020, maintain the genetic diversity of seeds, cultivated plants and farmed and domesticated animals and their related wild species, including through soundly managed and diversified seed and plant banks at the national, regional and international levels, and promote access to and fair and equitable sharing of benefits arising from the utilization | 2.5.1 Number of plant and animal genetic resource for food and agriculture secured in either medium or long term conservation facilities<br>2.5.2 Proportion of local breeds classified as being at risk, not at risk or at unknown level of risk of extinction | Lead: MoA; Co-Lead: MoFL         | MoC; MoEF; MoFA                | 1) Facilitate increased private sector participation and investments in livestock production, livestock services, market development and export of livestock products and by-products<br>2) Facilitate development of entrepreneurship for livestock commercial | 1) Breed Up-gradation Through Progeny Test Project (2 <sup>nd</sup> Phase) (01/07/2014-30/06/2019)<br>2) Establishment of Jhenaidah Govt Veterinary College(2 <sup>nd</sup> Phase) (01/07/2014-30/06/2018)<br>3) Establishment of Sirajganj Govt. Veterinary College (01/01/2013-30/06/2018)<br>4) Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012- 30/06/2018)<br>5) Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project “ Component-B” (2 <sup>nd</sup> Phase) (01/07/12-30/06/18) | -----<br>-----<br>-----<br>-----<br>----- | 1.Dhaka & Rangpur Zoo Modernization Project.<br>2) Goat Development and Extension Project<br>3) Establishment of National Cattle Breeding Station and Modernization of Dairy Farm Project | 348.80<br>-----<br>----- | 1.Breed development of Buffalo<br>2.Establishment of cattle semen and embryo Bank for conservation of genetic resources<br>3. Conservation of indigenous genetic resources of livestock and poultry<br><br>a) Conserve genetic resources of livestock and poultry<br>b) Adoption & extension of climate resilient breeds & species of animals | 100.00<br>50.00<br>50.00 | 1) Formulation of Animal Breeding Act<br>2) Establishment of national gene Bank for the conservation of animal genetic resources |

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| 1  | 2   | 3                                | 4  | 5   | 6.1  | 6.2                 | 7.1   | 7.2                            | 8   | 9                   |   |
| of genetic resources and associated traditional knowledge, as internationally agreed   |   |                                  |  | production  |  |                     |   |                                |   |                     |   |
| <b>2.a</b> Increase investment, including through enhanced international cooperation, in rural infrastructure, agricultural research and extension services, technology development and plant and livestock gene banks in order to enhance agricultural productive capacity in developing countries, in particular least developed countries | 2.a.1 The Agriculture Orientation Index (AOI) for Government Expenditures<br>2.a.2 Total official flows (official development assistance plus other official flows) to the agriculture sector | MoA                              | FD; LGD; ERD; MoFL; MoFA; Prog. Div; GED | 1) Facilitate development of entrepreneurship for livestock commercial production | 1) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)<br><br>2) Breed Up-gradation Through Progeny Test Project (2 <sup>nd</sup> Phase) (01/07/2014-30/06/2019) | ----<br><br>----    | 1) Income Generation and Poverty Reduction through Community-based Cattle Rearing Project<br><br>2) Strengthening and Modernization of Livestock Research Institute)<br><br>3) Establishment of National Cattle Breeding Station and Modernization of Dairy Farm Project<br><br>4) Strengthening the Capacity of DLS Extension Services Project | -----<br><br>-----<br><br>---- | 1. Income Generation and Poverty Reduction through Community-based Cattle Rearing Project<br><br>a) Establish need-based extension services through human resource development (HRD)<br>b) Technology generation and adoption for sustaining growth performance of animal | -----               |   |
| 2.b Correct and prevent trade restrictions and distortions in world agricultural markets, including  | 2.b.1 Producer Support Estimate   | MoC                              | FD; MoA; MoFA; MoFL                      | Facilitate increased private sector participation and investment in livestock     | 1) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)<br><br>2) Artificial Insemination Activities Extension and Embryo Transfer Technology                     | ---<br><br>---      | 1) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.<br><br>2) Strengthening of Clinical Veterinary Service through   | ---<br><br>----                | 1. Strengthening of veterinary public health services to ensure safe animal originated food project   | 97.50               | Formulation of Livestock products export guideline    |

| SDG Targets   | Global indicators for SDG Targets  | Lead/Co-lead Ministries/Division | Associate Ministries/Divisions                     | 7 <sup>th</sup> FYP Goals/Targets related to SDG Targets & indicators  | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets   |                     | Requirement of New Project/Programme up to 2020  |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030)   | Cost in BDT (Crore) | Policy/Strategy if needed (in relation with Column 8) |
|---|--|----------------------------------|--|--|---|---------------------|--|---------------------|--|---------------------|---|
|   |  |                                  |  |  | Project title and Period  | Cost in BDT (Crore) | Project title and Period   | Cost in BDT (Crore) |  |                     |   |
| 1   | 2  | 3                                | 4  | 5  | 6.1   | 6.2                 | 7.1  | 7.2                 | 8  | 9                   |   |
| through the parallel elimination of all forms of agricultural export subsidies and all export measures with equivalent effect, in accordance with the mandate of the Doha Development Round |  |                                  |  | production, livestock services, market development and export of livestock products and by-products  | Implementation Project(3 <sup>rd</sup> Phase (01/01/2016-31/12/2020)<br>3) Animal Nutrition Development and Technology Transfer Project(2 <sup>nd</sup> Phase) (01/07/2015-31/12/2017)<br>4) South- West Region Livestock Development Project (01/04/2015-30/06/2018) | ---                 | establishing mini Diagnostic Laboratory and mobile Veterinary Clinic at ULDC Project)<br>3) Modernization & Strengthening of Field Disease Investigation Laboratory Project)<br>4) Calf and Heifer Rearing through Better Health Care and Management Practices Project<br>5) Livestock Development based Dairy Revolution and Meat Production (DRMP) Project | -----<br>---<br>--- |  |                     |   |
| 3.3 By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases                    | 3.3.1 Number of new HIV infections per 1000 uninfected population, by sex, age and key populations | MoH<br>FW                        | MoInf<br>o;Mo<br>E;Mo<br>PME;<br>MoY<br>S;<br>MoFL | In order to increase productivity, communicable diseases, water borne diseases, neglected tropical disease and in particular tuberculosis is control | 1) Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012- 30/06/2018)   | ---                 | 1) Livestock Emerging & Re-emerging Disease Control Project.<br>2) Strengthening of Clinical Veterinary Service through establishing mini Diagnostic Laboratory and mobile Veterinary Clinic at ULDC Project)<br>3) Modernization & Strengthening of Field Disease Investigation Laboratory Project)   | ---<br>---<br>---   | 1.Veterinary clinical and laboratory waste material management project   | 150.00              | Comprehensive livestock disease control policy        |
| 8.1 Sustain per capita economic growth in accordance with national circumstances and, in particular, at   | 8.1.1 Annual growth rate of real GDP per capita  | FD                               | MoFL   | Promote sustained improvements in income generation, nutrition and employe   | 1) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component<br>2) Animal Nutrition Development and Technology Transfer Project(2 <sup>nd</sup> Phase) (01/07/2015-31/12/2017)<br>3) South- West Region                                       | ---<br>---          | Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.  | ----                | Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.<br>a) Establishment of feed quality control laboratory at district level | 150.00              | Policy formulation for safe food of livestock origin  |

| SDG Targets  | Global indicators for SDG Targets                        | Lead/Co-lead Ministries/Division | Associate Ministries/Divisions | 7 <sup>th</sup> FYP Goals/Targets related to SDG Targets & indicators  | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets   |                     | Requirement of New Project/Programme up to 2020   |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030)  | Cost in BDT (Crore) | Policy/Strategy if needed (in relation with Column 8)                               |
|--|--|----------------------------------|--------------------------------|--|---|---------------------|---|---------------------|---|---------------------|---|
|  |  |                                  |                                |  | Project title and Period  | Cost in BDT (Crore) | Project title and Period  | Cost in BDT (Crore) |   |                     |   |
| 1  | 2  | 3                                | 4                              | 5  | 6.1   | 6.2                 | 7.1   | 7.2                 | 8   | 9                   |   |
| least 7 per cent gross domestic product growth per annum in the least developed countries  |  |                                  |                                | nt opportunities for the landless, small and marginal farmers, and women in livestock rearing  | Livestock Development Project (01/04/2015-30/06/2018)   | ---                 |   |                     | b) Program for safe livestock originated food products<br>2. Strengthening of existing Government dairy farm project  | 200.00              |   |
| 8.2 Achieve higher levels of economic productivity through diversification, technological upgrading and innovation, including through a focus on high-value added and labour-intensive sectors | 8.2.1 Annual growth rate of real GDP per employed person | Lead: MoC<br>Co-Lead: MoA; MoIND | MoFL                           | Promote sustained improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing | 1) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)<br>2) Animal Nutrition Development and Technology Transfer Project(2 <sup>nd</sup> Phase) (01/07/2015-31/12/2017)<br>3) South- West Region Livestock Development Project (01/04/2015-30/06/2018) | ---<br>---<br>---   | 1) Income Generation and Poverty Reduction through Community-based Cattle Rearing Project   | ----                | 1. Strengthening of Safe food value chain development for livestock products and bi-products<br><br>a) Adoption of zone-specific and environment-friendly technology to enhance productivity and safe food production<br><br>b) Introduce and popularizing diversified value-added livestock and poultry products in the domestic and international markets | 200.00              | Developme nt of policy guideline for safe food production, processing and marketing |
| 8.4 Improve progressively, through 2030, global resource efficiency in consumption and production and endeavour to decouple economic   |  | Lead; ERD;<br>Co-Lead: GED       | MoFL                           | Promote sustained improvements in income generation, nutrition and employment opportunities for the  | 1) National Agricultural Technology Programme-Phase-2 Project (NATP-2), DLS Component (01/10/2015-30/09/2021)   | ---                 | 1) Income Generation and Poverty Reduction through Community-based Cattle Rearing Project<br>2) Awareness development for diseases control and prevention project | ---<br>200.00       | 3) National Agricultural Technology Programme-Phase-3 Project (NATP-3), DLS<br>4) Safe food value chain development for livestock products and bi-products<br><br>a) Introduction of good farming practices including waste management<br>b) Promotion of environment-  | 600.00<br>200.00    | Formulation of Waste management and wet market phase out policy                     |

| SDG Targets   | Global indicators for SDG Targets                                 | Lead/ Co-lead Ministries/ Division | Associate Ministries/ Divisions | 7 <sup>th</sup> FYP Goals/Targets related to SDG Targets & indicators   | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets                                    |                     | Requirement of New Project/Programme up to 2020   |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030)  | Cost in BDT (Crore)  | Policy/Strategy if needed (in relation with Column 8) |
|---|---|------------------------------------|---------------------------------|---|--|---------------------|---|---------------------|---|----------------------|---|
|   |   |                                    |                                 |   | Project title and Period   | Cost in BDT (Crore) | Project title and Period  | Cost in BDT (Crore) |   |                      |   |
| 1   | 2   | 3                                  | 4                               | 5   | 6.1  | 6.2                 | 7.1   | 7.2                 | 8   | 9                    |   |
| growth from environmental degradation, in accordance with the 10-Year Framework of Programmes on Sustainable Consumption and Production, with developed countries taking the lead   |   |                                    |                                 | landless, small and marginal farmers, and women in livestock rearing  |  |                     |   |                     | friendly and bio security based farming practices   |                      |   |
| 9.5 Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, in particular developing countries, including. by 2030, encouraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development | 9.5.1 Research and development expenditure as a proportion of GDP | Lead: MoST<br>Co-Lead: MoA         | MoFI                            | Facilitate increased private sector participation and investments in livestock production, livestock services, market development and export of livestock products and by-products. | National Agricultural Technology Programme-Phase-2 Project (NATP-2), DLS Component (01/10/2015-30/09/2021) | --                  | 1.Modernization & Strengthening of Field Disease Investigation Laboratory Project<br><br>2.Strengthening of Clinical Veterinary Service through establishing mini Diagnostic Laboratory and mobile Veterinary Clinic at ULDC Project) | --<br><br>--        | 1.Research and Development for producing livestock and poultry vaccine seeds<br><br>2. Financial and technical support to sustain small scale broiler and layer farmers | 200.00<br><br>200.00 |   |

| SDG Targets  | Global indicators for SDG Targets  | Lead/Co-lead Ministries/Division | Associate Ministries/Divisions | 7 <sup>th</sup> FYP Goals/Tar gets related to SDG Targets & indicators  | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets   |                     | Requirement of New Project/Programme up to 2020  |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030)   | Cost in BDT (Crore)  | Policy/Strategy if needed (in relation with Column 8) |
|--|--|----------------------------------|--------------------------------|---|---|---------------------|--|---------------------|--|----------------------|---|
|  |  |                                  |                                |   | Project title and Period  | Cost in BDT (Crore) | Project title and Period   | Cost in BDT (Crore) |  |                      |   |
| 1  | 2  | 3                                | 4                              | 5   | 6.1   | 6.2                 | 7.1  | 7.2                 | 8  | 9                    |   |
| spending   |  |                                  |                                |   |   |                     |  |                     |  |                      |   |
| 10.1 By 2030, progressively achieve and sustain income growth of the bottom 40 per cent of the population at a rate higher than the national average                                       | 10.1.1 Growth rates of household expenditure or income per capita among the bottom 40 percent of the population and the total population | Lead: GED                        | MoFL                           | Promote sustained improvements in income generation , nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing | National Agricultural Technology Programme-Phase-2 Project (NATP-2), DLS Component (01/10/2015-30/09/2021)  | 460.58              | 1.Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.<br>2.Strengthening the Capacity of DLS Extension Services Project<br><br>3. Income Generation and Poverty Reduction through Community-based Cattle Rearing Project                           | ---<br>--<br>---    | Income Generation and Poverty Reduction through Community-based Cattle Rearing Project   | 400.00               | Comprehensive livestock disease control policy        |
| 10.2 By 2030, empower and promote the social, economic and political inclusion of all, irrespective of age, sex, disability, race, ethnicity, origin, religion or economic or other status | 10.2.1 Proportion of people living below 50 percent of median income, by age, sex and persons with disabilities                          | Lead: GED                        | MoFL                           | Promote sustained improvements in income generation , nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing | 1) Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012- 30/06/2018)<br>2) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFF) (01/07/2016-30/6/2019) | 45.64<br><br>66.13  | 1) Livestock Development – based Dairy Revolution and Meat Production (DRMP) project<br>2) Modernization & Strengthening of Field Disease Investigation Laboratory Project)<br>3) Strengthening of Clinical Veterinary Service through establishing mini Diagnostic Laboratory and mobile Veterinary Clinic at ULDC Project) | ---<br>---<br>---   | 1. Extension of unconventional poultry farming in Bangladesh<br>a) Promotion of non-traditional farming practices (eg. pigeon, quail, rabbit, swine, geese etc.)<br>b) Promotion of household farming for income generation and nutrition<br><br>2.Reproductive diseases control of cross breed cattle | 200.00<br><br>100.00 |   |
| 12.1 Implement the   | 12.1.1 Number of countries with  | Lead: GED                        | MoFL                           | Facilitate increased  | 1.Establishment of Institute of Livestock Science and   | ---                 | 1.Strengthening the Capacity of DLS Extension Services Project   | ---                 | 1.Strengthening the Capacity of DLS Extension Services   | --                   | Formulation of  |

| SDG Targets  | Global indicators for SDG Targets   | Lead/ Co-lead Ministries/ Division | Associate Ministries/ Divisions | 7 <sup>th</sup> FYP Goals/Targets related to SDG Targets & indicators  | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets   |                          | Requirement of New Project/Programme up to 2020   |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030)   | Cost in BDT (Crore) | Policy/Strategy if needed (in relation with Column 8)                                    |
|--|---|------------------------------------|---------------------------------|--|---|--------------------------|---|---------------------|--|---------------------|--|
|  |   |                                    |                                 |  | Project title and Period  | Cost in BDT (Crore)      | Project title and Period  | Cost in BDT (Crore) |  |                     |  |
| 1  | 2   | 3                                  | 4                               | 5  | 6.1   | 6.2                      | 7.1   | 7.2                 | 8  | 9                   |  |
| 10-year framework of programmes on sustainable consumption and production, all countries taking action, with developed countries taking the lead, taking into account the development and capabilities of developing countries | sustainable consumption and production (SCP) national action plans or SCP mainstreamed as a priority or a target into national policies | Co-Lead: MoFA                      |                                 | private sector participation and investments in livestock production, livestock services, market development and export of livestock products and by-products. | Technology Project (01/07/2014-30/06/2019)<br>2.) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP)(01/07/2016-30/06/2019)<br>3.Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012- 30/06/2018)<br>4) Establishment of Jhenaidah Govt Veterinary College(2 <sup>nd</sup> Phase) (01/07/2014-30/06/2018)<br>5) Establishment of Sirajganj Govt. Veterinary College (01/01/2013-30/06/2018) | ---<br>---<br>---<br>--- | 2.Modernization & Strengthening of Field Disease Investigation Laboratory Project)<br>3) Strengthening of Clinical Veterinary Service through establishing mini Diagnostic Laboratory and mobile Veterinary Clinic at ULDC Project<br>4) Central Veterinary Hospital & Central Store Modernization Project) | ---<br>--<br>144.13 | Project<br>2.Strengthening of Clinical Veterinary Service through establishing mini Diagnostic Laboratory and mobile Veterinary Clinic at ULDC Project | ----                | livestock policies on sustainable consumption and production (SCP) of livestock products |
| 12.3 By 2030, halve per capita global food waste at the retail and consumer levels and reduce food losses along production and supply chains, including post-harvest losses  | 12.3.1 Global food loss index   | Lead: MoF; Co-Lead: MoA            | MoFL                            | Promote sustainable improvements in animal productivity of milk, meat and egg including products processing and value addition                                 | 1.National Agricultural Technology Programme-Phase-2 Project (NATP-2), DLS Component (01/10/2015-30/09/2021)<br><br>2.Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP) (01/07/2016-30/6/2019)   | ---<br>---               | 1.Beef Fattening Practices Improvement Project<br>2. Establishment of abattoir through PPP program for production of safe meat  | 140.00<br>150.00    | 1.Establishment of Meat Processing Plants Project by Entrepreneurs   | 150.00              | Formulation of Policy guidelines for reducing post harvest loss in SCP of livestock      |
| 15.1 By 2020, ensure the conservation, restoration and sustainable use   | 15.1.1 Forest area as a proportion of total land area   | Lead: MoEF                         | MoFL                            | -  | Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project “Component-B” (2 <sup>nd</sup> Phase)   | --                       | 1. Integrated Livestock Development in Hilly Districts Project.<br>2. Goat Development and Extension Project  | --<br>--            | 1.Support service for FDIL, CDIL and animal nutrition laboratory<br>2. Development and implementation of   | 200.00<br>200.00    | Formulation of policy guidelines to address water  |

| SDG Targets   | Global indicators for SDG Targets  | Lead/Co-lead Ministries/Division | Associate Ministries/Divisions | 7 <sup>th</sup> FYP Goals/Targets related to SDG Targets & indicators | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets   |                     | Requirement of New Project/Programme up to 2020  |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030)   | Cost in BDT (Crore) | Policy/Strategy if needed (in relation with Column 8) |
|---|--|----------------------------------|--------------------------------|---|---|---------------------|--|---------------------|--|---------------------|---|
|   |  |                                  |                                |   | Project title and Period  | Cost in BDT (Crore) | Project title and Period   | Cost in BDT (Crore) |  |                     |   |
| 1   | 2  | 3                                | 4                              | 5   | 6.1   | 6.2                 | 7.1  | 7.2                 | 8  | 9                   |   |
| of terrestrial and inland fresh water ecosystems and their services, in particular forests, wetlands, mountains and dry lands, in line with obligations under international agreements      |  |                                  |                                |   | (01/07/12-30/06/18)   |                     |  |                     | environmentally friendly dairy and poultry farming<br>a) Increase sustainable use of mountain and wet land resources (duck and water fowl) to maintain livestock ecosystem |                     | resources relevant with livestock                     |
| 15.5 Take urgent and significant action to reduce the degradation of natural habitats, halt the loss of biodiversity and, by 2020, protect and prevent the extinction of threatened species | 15.5.1 Red list index  | MoEF                             | MoFl                           | -   | Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project “Component-B” (2 <sup>nd</sup> Phase) (01/07/12-30/06/18) | --                  | 1. Integrated Livestock Development in Hilly Districts Project.<br>2. Goat Development and Extension Project | --<br>--            | 1. Strengthening of Dhaka & Rangpur Zoo<br><br>a) Enforced regulatory measures to protect the endangered livestock species   | 200.00              |   |
| 15.6 Promote fair and equitable sharing of the benefits arising from the utilization of genetic resources and promote appropriate   | 15.6.1 Number of countries that adopted legislative, administrative and policy frameworks to ensure fair and equitable sharing of benefits | MoEF                             | MoFL                           | -   | -   | -                   | 1. Dhaka & Rangpur Zoo Modernization Project.  | ---                 | 1. Strengthening of Dhaka & Rangpur Zoo<br><br>a) Zoo animal welfare program   | ---                 | Formulation of Zoo Act                                |

| SDG Targets   | Global indicators for SDG Targets   | Lead/ Co-lead Ministries/ Division | Associate Ministries/ Divisions | 7 <sup>th</sup> FYP Goals/Targets related to SDG Targets & indicators | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets |                     | Requirement of New Project/Programme up to 2020   |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030)  | Cost in BDT (Crore) | Policy/Strategy if needed (in relation with Column 8)                 |
|---|---|------------------------------------|---------------------------------|---|---|---------------------|---|---------------------|---|---------------------|---|
|   |   |                                    |                                 |   | Project title and Period  | Cost in BDT (Crore) | Project title and Period  | Cost in BDT (Crore) |   |                     |   |
| 1   | 2   | 3                                  | 4                               | 5   | 6.1   | 6.2                 | 7.1   | 7.2                 | 8   | 9                   |   |
| access to such resources, as internationally agreed   |   |                                    |                                 |   |   |                     |   |                     |   |                     |   |
| 15.7 Take urgent action to end poaching and trafficking of protected species of flora and fauna and address both demand and supply of illegal wildlife products                                       | 15.7.1 Promotion of traded wild life that was poached or illicitly trafficked   | MoEF                               | MoFL                            | -   | -   | -                   | 1. Livestock Emerging & Re-emerging Disease Control Project.<br><br>2. Dhaka & Rangpur Zoo Modernization Project. | --<br><br>---       | 1. Strengthen and functionalization of Quarantine Station(s)<br><br>a) Enforcement of Animal and animal originated product Quarantine Act-2005  | 100.00              | Formulation of quarantine acts and rules                              |
| 15.8 By 2020, introduce measures to prevent the introduction and significantly reduce the impact of invasive alien species on land and water ecosystems and control or eradicate the priority species | 15.8.1 Proportion of countries adopting relevant national legislation and adequately resourcing the prevention or control of invasive alien species | MoEF                               | MoFL ; MoA                      | -   | -   | -                   | 1. Livestock Emerging & Re-emerging Disease Control Project.<br><br>2. Dhaka & Rangpur Zoo Modernization Project. | ---<br><br>---      | 1.Support services for the implementation of Acts and rules relevant with livestock development project<br><br>a) Strengthening enforcement of regulatory measures<br>b) Steps for revision and updating of relevant acts and rules as and when necessary | 100.00              | Formulation of guidelines to maintain livestock ecosystem             |
| 17.8 Fully operationalize the technology bank and science, technology and innovation capacity-  | 17.8.1 proportion individuals using the internet  | Lead: ICTD ; Co-lead: PTD          | MoFL                            | -   | -   | -                   | Smart e-Livestock Service (SeLS) Project  | 300.00              | 1. Strengthen the Smart e-Livestock Service (SeLS) Project<br>a) ICT capacity development and expansion program<br>b) Development of data base for livestock species and products<br>c) Capability development for  | 100.00              | Effective and efficient meeting of Joint Working Group (JWGs) for ICT |

| SDG Targets   | Global indicators for SDG Targets   | Lead/Co-lead Ministries/Division | Associate Ministries/Divisions | 7 <sup>th</sup> FYP Goals/Targets related to SDG Targets & indicators | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets |                     | Requirement of New Project/Programme up to 2020 |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030) | Cost in BDT (Crore) | Policy/Strategy if needed (in relation with Column 8)                |
|---|---|----------------------------------|--------------------------------|---|---|---------------------|---|---------------------|--|---------------------|--|
|   |   |                                  |                                |   | Project title and Period  | Cost in BDT (Crore) | Project title and Period                        | Cost in BDT (Crore) |  |                     |  |
| 1   | 2   | 3                                | 4                              | 5   | 6.1   | 6.2                 | 7.1   | 7.2                 | 8  | 9                   |  |
| building mechanism for least developed countries by 2017 and enhance the use of enabling technology, in particular information and communications technology  |   |                                  |                                |   |   |                     |   |                     | maintaining livestock data base                                |                     | development  |
| 17.18 By 2020, enhance capacity-building support to developing countries, including for least developed countries and small island developing States, to increase significantly the availability of high-quality, timely and reliable data disaggregated by income, gender, age, race, ethnicity, migratory status, disability, | 17.18.1 Proportion of sustainable development indicators produced at the national level with full disaggregation when relevant to the target, in accordance with the fundamental principle of official statistics | SID                              | MoFL                           | -   | -   | -                   | Ditto   | ---                 | Ditto  |                     | Formulation of guidelines for development of a sustainable data base |

| SDG Targets   | Global indicators for SDG Targets | Lead/Co-lead Ministries/Division | Associate Ministries/Divisions | 7 <sup>th</sup> FYP Goals/Targets related to SDG Targets & indicators | On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/Targets |                     | Requirement of New Project/Programme up to 2020 |                     | Actions/Projects beyond 7 <sup>th</sup> FYP period (2021-2030) | Cost in BDT (Crore) | Policy/Strategy if needed (in relation with Column 8) |
|---|-----------------------------------|----------------------------------|--------------------------------|---|---|---------------------|---|---------------------|--|---------------------|---|
|   |                                   |                                  |                                |   | Project title and Period  | Cost in BDT (Crore) | Project title and Period                        | Cost in BDT (Crore) |  |                     |   |
| 1   | 2                                 | 3                                | 4                              | 5   | 6.1   | 6.2                 | 7.1   | 7.2                 | 8  | 9                   |   |
| geographic location and other characteristics relevant in national contexts |                                   |                                  |                                |   |   |                     |   |                     |  |                     |   |