

স্মারকনং- ১২.০০.০০০০.০৭৭.২২.০০৪.১৭ (অংশ-২).৭২

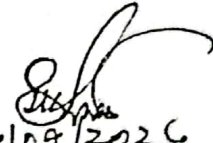
তারিখ: ১৯ আষাঢ় ১৪৩০ বঙ্গাব্দ  
০৩ জুলাই ২০২৩ খ্রিষ্টাব্দ।

বিষয়ঃ এসডিজি'র ২য় জাতীয় কর্মপরিকল্পনা চূড়ান্তকরণ সংক্রান্ত।

সূত্র: জিইডি এর পত্র নং-২০.০১.০০০০.০২০.১৬.০২১.২০২২.৮২ ; তারিখ: ০৫ ডিসেম্বর, ২০২২ খ্রিঃ।

উপর্যুক্ত বিষয় ও সূত্রস্ব পত্রের প্রেক্ষিতে জানানো যাচ্ছে যে, এসডিজি বিষয়ক ২য় জাতীয় কর্মপরিকল্পনা চূড়ান্তকরণের লক্ষ্যে হালনাগাদ তথ্যাদি এতদসঙ্গে নির্দেশক্রমে প্রেরণ করা হলো।

সংযুক্তি: বর্ণনামতে।

  
০৩/০৭/২০২৩  
(মোহাম্মদ ইয়ামিন খান)  
উপসচিব

ফোন: ০২৫৫১০০৬০২

ই-মেইল: [policy3@moa.gov.bd](mailto:policy3@moa.gov.bd)

সচিব

সাধারণ অর্থনীতি বিভাগ (জিইডি)

বাংলাদেশ পরিকল্পনা কমিশন

শের-ই বাংলা নগর, ঢাকা-১২০৭।

(দৃষ্টি আকর্ষণ: জনাব মোহাম্মদ ফাহিম আফসান চৌধুরী, সিনিয়র সহকারী প্রধান )

অনুলিপিঃ

০১। সচিবের একান্ত সচিব, কৃষি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।

০২। অতিরিক্ত সচিব (পিপিপি) এর ব্যক্তিগত কর্মকর্তা, কৃষি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।

০৩। যুগ্মসচিব (পিপিবি) এর ব্যক্তিগত কর্মকর্তা, কৃষি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।

০৪। অফিস কপি।

## National SDG Action Plan under 8<sup>th</sup> Five Year Plan

| SDG Targets   | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s)                         | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|---|----------------|---|--|--|--|-----------------------|---|---|---------|
|   |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1   | 2              | 3   | 4  | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
| Target 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 |                | Lead: MoA<br>Co-lead: MoFL, MoFood        | MoDMR; MoWCA; SID; MoInd; HSD; MEFWD; MoInf; SHED; TMED; MoPME | Sustainable management of wheat blast through quality seed production (around 528 tons) of new wheat varieties, early warning for wheat blast and capacity development of growers (around 390 persons) | 1. Combat wheat blast disease and multiplication of new variety seeds in Bangladesh (January 2021 to October 2023)   | 2.39                  | 1. Enhancing blast resistant wheat seed production  |   |         |
|   |                |   |  | Enhancing wheat production through modern technology in non-traditional adverse areas of Bangladesh  | 2. Production enhancement of newly developed wheat variety through modern technology in non-traditional adverse areas of Bangladesh (July 2021 to June 2023) | 1.098                 | 2. Enhancing wheat production in non-traditional adverse areas of Bangladesh                          |   |         |
|   |                |   |  | Yield loss assessment through fall armyworm and development of environmentally friendly management   | 3. Determination of maize crop damage by fall armyworm insect and development of its environmental friendly management (July 2021 to June 2023)              | 3.626                 | 3. Yield loss assessment through fall armyworm and development of environmentally friendly management |   |         |

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|             |                |   |  |   | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | approaches  |  |                       | approaches   |   |         |
|             |                |   |  | Enhancing wheat and maize production through modern technology in Rajshahi, Rangpur and Dinajpur regions      | 4. Production enhancement and extension program of newly developed wheat and maize varieties using modern and improved technology in Rajshahi, Rangpur and Dinajpur regions of extension | 4.500                 | 4. Enhancing wheat and maize production through modern technology in Rajshahi, Rangpur and Dinajpur regions      |   |         |
|             |                |   |  | Swift development of wheat variety in Bangladesh through speed breeding                                       | 5. Quick release of wheat variety in Bangladesh through speed breeding (July 2022 to June 2025)  | 8.42                  | 5. Swift development of wheat variety in Bangladesh through speed breeding                                       |   |         |
|             |                |   |  | To observe wheat and maize varieties tolerant to salinity and also to enhance wheat and maize in saline areas | 6. Development of salt tolerant wheat and maize varieties and to increase the wheat and maize production in saline areas (July 2022 to June 2025)  | 2.98                  | 6. To observe wheat and maize varieties tolerant to salinity and also to enhance wheat and maize in saline areas |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
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|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
|             |                |   |  | <ul style="list-style-type: none"> <li>Increasing agriculture-product diversification and consumption for improving nutrition</li> <li>Food security for the national populace including availability, access, utilization and stability</li> <li>Production and consumption diversification with high value crops including vegetables, fruits, has to be the ideal target for food production in the country.</li> <li>Implement Bangladesh National Nutrition Policy 2014</li> <li>Continue operational plan</li> </ul> | 7. Strengthening Research Activities of BINA 2022-2027   | 1640.09               | 7. Establishment of Regional Research Stations, Development of Infrastructure and Strengthening Research Activities of 2026-2030          |   |         |
|             |                |   |  |  | 8. Enhance Production of Oil Crop (BINA Part) 01 July 2020 to June 2025  | 152.18                |   |   |         |
|             |                |   |  |  | 9. Development of Profitable Crop Management Technologies for increasing cropping intensity of Charland, Northern Areas and Hill Tract. July 2019 to June 2022 | 35.50                 | 8. Development and extension of cereals, vegetables, fruits, pulses, oilseeds and tuber crops with nutrient enriched varieties. 2026-2030 |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|---|---|-----------------------|---|---|---------|
|             |                |   |  |   | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  | for National Nutrition Services (NNS) under Health Sector Programme.<br><ul style="list-style-type: none"> <li>Implementation of the Children Act 2013 for child nutrition</li> <li>Pre &amp; Post-Natal Child Care for up to 4 years in order to ensure healthy future generation (free from stunting and mal-nutrition)</li> <li>Support small and marginal farmers in producing diversified crop suitable for both markets and household consumption to improve their nutritional status.</li> </ul> |   |                       | 9. Extension and expansion of bio-rational based IPM/ IDM, INM, GAP, Bio-pesticides approaches and organic agriculture 2026-2030<br><br>10. Development of high yielding, hybrid and transgenic crop varieties. 2026-2030 |   |         |

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|-------------|----------------|---|--|--|--|-----------------------|--|---|--|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |  |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9  |
|             |                |   |  |  | 10. Strengthening Research and Management Activities of Horticultural Crops through Nuclear and Advanced Techniques<br>July 2019 to June 2022                        | 33.00                 |  |   |  |
|             |                |   |  |  | 11. Strengthening Research Activities of BINA Sub-Station.<br>July 2019 to June 2021   | 22.80                 |  |   |  |
|             |                |   |  |  | 12. Modernization of Laboratory at BINA for Strengthening Biotechnological Research (Tissue culture and Anther culture)<br>July 2021 to June 2023                    | 33.26                 |  |   |  |
|             |                |   |  |  | 13. Research Activities for the Identification of Blast Resistant Rice Mutants/Lines Using Mutation Breeding and other Advanced Techniques<br>July 2021 to June 2023 | 14.00                 |  |   |  |
|             |                |   |  | <ul style="list-style-type: none"> <li>Nutritional development</li> <li>Poverty reduction</li> <li>End hunger</li> <li>Address vulnerability</li> <li>Safe Nutritious</li> </ul> | 14. Year-Round fruit Production for Nutrition Improvement Project<br><br>July 2015- June 2023  | 4600.00               | 11. Increase house hold income through crop diversification & intensification with high value nutrient enriched crop.<br>2026-2030 |   | National Agricultural Policy-2018<br>National Agricultural Extension Policy- |

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|             |                |   |  |   | Project Title and Period   | Cost in BDT (Million) |  |   |   |
| 1           | 2              | 3   | 4                                      | 5   | 6.1  | 6.2                   | 7  | 8   | 9   |
|             |                |   |  | year round fruit and vegetable production <ul style="list-style-type: none"> <li>• Increase availability of food, right to food and purchasing power by increasing productivity and production of crops.</li> <li>• Ensure nutritious food all year round for the poor and vulnerable situations</li> </ul> | 15. Safe Crop Production Project through Eco-friendly Approach<br>October 2018- June 2024              | 1810.00               | 12. Strengthening horticulture Centre of DAE for food and nutritional security.  |   | 2020 GAP Policy<br>2020 Organic Agriculture Policy 2017 |
|             |                |   |  |   | 16. Citrus Crops Extension, Management and Production Enhancement Project<br>March 2019- December 2023 | 1260.00               | 13. Strengthening micro nutrient management for sustainable crop production.<br>2026-2029                                  |   |   |
|             |                |   |  |   | 17. Tuber crops Development Project<br>March 2019- December 2023                                       | 1560.00               | 14. Enhancing Urban Horticulture production<br>2026-2030   |   |   |
|             |                |   |  |   | 18. Research, Development & Extension of Cashewnut& Coffee Project<br>January 2021- December 2025      | 1585.00               | 15. Food & Nutritional Security through Enhancing Agricultural Productivity and Strengthening Market Linkage.<br>2026-2030 |   |   |

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|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 19. Establishment of Family Nutrition Garden in Homestead and Uncultivable Fallow Land Project<br><br>January 2021-December 2023 | 4384.00               | 16. Supporting homestead agricultural value addition strategies & commercial fruit gardening.<br><br>2026-2030                                       |   |         |
|             |                |   |  |  | 20. Enhance production of oil crops project<br><br>July 2020-June 2025   | 2220.00               | 17. Safe Horticulture Food Production and Supply Management for the Betterment of Human Health,<br>July 2026-June 2030                               |   |         |
|             |                |   |  |  | 21. Research, Extension and Popularization of Vegetables and Spices Cultivation on Floating Bed<br><br>July 2017- June 2023      | 323.00                | 18. Ensuring Year Round fruits and vegetable supply for family, focusing women and children  |   |         |
|             |                |   |  |  | 22. Improvement of Nutrition and Reduction of Poverty through Mushroom Cultivation Project<br><br>July 2022-June 2027            | 1569.00               | 19. Development and extension of modern variety seeds of cereal, vegetable, pulse, oil, spice, tuber and fruit crops with nutrient enrich varieties. |   |         |



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| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 23. Scaling up Angel Model for Increased Agricultural Production, Improved Nutrition and Women's Empowerment<br>July 2023- June 2030 | 3633.00               | 20. Popularization/ Extension of environmental friendly green technology (like IPM, Nano Technology, GAP, AWD, Bio rational Pesticide use, Organic agriculture etc.) |   |         |
|             |                |   |  |  | 24. Transfer of Modern Agricultural Technologies in Char Areas of Bangladesh Project<br>July 2022- June 2027                         | 2178.00               |  |   |         |
|             |                |   |  |  | 25. Strengthening Horticultural centers to increase horticultural crop production<br>July 2023- June 2028                            | 4210.00               |  |   |         |
|             |                |   |  |  | 26. Agricultural Development Project in Hill Area<br>July 2022- June 2027  | 986.00                |  |   |         |
|             |                |   |  |  | 27. Entrepreneur Development for Agricultural Commercialization (EDAC) Project<br>July 2022- June 2027                               | 1958.00               |  |   |         |

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|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 28. The Market-oriented Agriculture Promotion Project for Smallholder Horticulture Farmers through Multi-Stakeholder Partnerships (Bangla-SHEP)<br>August 2022 – December 2025 | 310.00                |  |   |         |
|             |                |   |  |  | 29. Agricultural Support Project for the Socio-Economic Development of Backward Minority Ethnic Communities in the Northern Region.<br>July 2022- June 2027                    | 1363.00               |  |   |         |
|             |                |   |  |  | 30. Strengthening Nutrition and Food Security through Agricultural Development Project<br>July 2022- June 2027   | 1782.00               |  |   |         |
|             |                |   |  |  | 31. Active Involvement of Women's in Safe Crops Production & Supply Chain Management towards Household Food and Nutrition Security Project, July 2022-June 2027                | 2992.00               |  |   |         |

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|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | 32. Safe Nutritious Crop Diversification, Production and Value Chain Development Project (DAE)<br><br>July 2022- June 2027                                       | 2340.00               |   |   |         |
|             |                |   |  |  | 33. Project on Production of Exportable Safe Fruits and Vegetables through Sustainable Good Agricultural Practices<br><br>July 2023- June 2028                   | 9314.00               |   |   |         |
|             |                |   |  |  | 34. Sorjan based integrated farming systems research and dissemination of technology in submerged and saline areas of southern Bangladesh (July 2023- June 2028) | 1653.80               | 21. Development of post harvest processing and utilization of fruits & vegetables     |   |         |
|             |                |   |  |  | 35. Establishment of Agricultural Research Station for Agricultural Development in Kishoreganj District (July 2023- June 2028)                                   | 1953.00               | 22. Production and distribution of seedlings, saplings and buds of different fruits   |   |         |

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|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | 36. Development of high yielding, hybrid and transgenic Jute and Allied Fibre crop varieties. 2023-2025  | 300                   | 23. Development of high yielding, hybrid and transgenic Jute and Allied Fibre crop varieties Phase-II 2026-2030 |   |         |
|             |                |   |  |  | 37. Smallholder Agricultural Competitiveness Project (1 <sup>ST</sup> Revised) (July 2018-June 2024)   | 2129.00               | 24. Development of agri-business & entrepreneurs, Establishment of sustainable value chain,                     |   |         |
|             |                |   |  |  | 38. Establishment Cold Storage Agricultural Produces Post Harvest Management and Marketing Management Development Project (July 2021 to June 2026) | 488.00                | Renovation of agro-processing infrastructure (Cost: BDT 4500.00 million)  |   |         |

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| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  |   |                       | 25. Development of market infrastructure, Improvement of storage facility throughout the country. (Cost: BDT 7000 million)          |   |         |
|             |                |   |  |  |   |                       | 26. Food & Nutritional Security through Enhancing Agricultural Productivity and Strengthening Market Linkage Project (Cost: 500.00) |   |         |
|             |                |   |  | <ul style="list-style-type: none"> <li>Nutritional development</li> <li>Poverty reduction</li> <li>End hunger</li> </ul> | 39. Development of climate smart crop varieties and Seed(Jul 2023 to Jun 2028                   | BRRI 115<br>GoB       | 27. Development of climate smart crop varieties and Seed)   |   |         |

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|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million)   |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2   | 7  | 8   | 9       |
|             |                |   |  | <ul style="list-style-type: none"> <li>Address vulnerability Safe Nutritious year round fruit and vegetable production</li> <li>Increase availability of food, right to food and purchasing power by increasing productivity and production of crops.</li> <li>Ensure nutritious food all year round for the poor and vulnerable situations -Enhancing agricultural production and ensuring food security</li> <li>Ensuring food security through increasing production of food crops will be fulfilled through ensuring quality seaweeds for the</li> </ul> | 40. .Production & distribution of good quality seed (Jul 2023 to Jun 2028)<br>41. .Development of Nutrient enriched and Biotic stress tolerant crop varieties(Jul 2023 to Jun 2028) (BRRI)<br>42. Development of high yielding, premium quality fine grain and aromatic rice varieties.(Jul 2023 to Jun 2028)<br>43. Production and Distribution of Different Fruit Saplings and Grafts For Ensuring Nutritional Status And Employment Opportunities For The Coastal People Of Bangladesh<br>44. Establishmet of BADC Pulse-Oils & Others Seed Production Farm at Kuniar Char of Modhumoti River in South-western Region of Bangladesh.<br>Jul-21 to Jun-25. | BRRI 400 GoB<br>BRRI 1000 GoB<br>BRRI 50.00 GoB<br>27200.00<br>28000.00 | 28. Production & distribution of good quality seed                                   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                           |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | farmers in time, timeliness of operation, reduction of postharvest loss and increasing cropping intensity. In fine, unused coastlines expansion of crop production can be achieved by using modern agricultural technology.                                  | 45. Development of nutrient enriched varieties of sugarcrop.  | 50.00                 | 29. Development of stress tolerant (Salinity, drought, water submergence, cold, heat, etc and diseases, insect resistant) high yielding sugarcrop varieties. |   |         |
|             |                |   |  | Develop agricultural research for promoting export of products through coordination with local and international partner organizations; modernize agricultural research, education, extension, input management and develop skilled manpower for sustainable | 46. Improvement of the existing cropping pattern to increase cropping intensity.  | 50.00                 | 30. Development of hybrid and transgenic sugarcrop varieties.  |   |         |
|             |                |   |  |  | 47. Development of small farm tools and machinery   | 100.00                | 31. Extending hygienic gur making technology throughout the country.   |   |         |
|             |                |   |  |  | 48.Extraction of stevioside from stevia (July 2021 – June 2024)   | 25.00                 | 32. Strengthening research for the development and dissemination of stress tolerant varieties of wheat and maize variety in Bangladesh                       |   |         |
|             |                |   |  |  | 49. Strengthening Research and Development activities of Bangladesh Wheat and Maize Research Institute (July 2023 -June28 | 587.41                |  |   |         |
|             |                |   |  |  | 50. Production and Dissemination of sugarcrop   | 250.62                |  |   |         |

| SDG Targets  | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s)       | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|--|----------------|---|--|---|---|-----------------------|--|---|---------|
|  |                |   |  |   | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1  | 2              | 3   | 4  | 5   | 6.1   | 6.2                   | 7  | 8   | 9       |
|  |                |   |  | technology innovation.<br>SDG:<br><i>Goal 2.</i> End hunger, achieve food security and improved nutrition and promote sustainable agriculture<br><i>Goal 5.</i> Achieve gender equality and empower all women and girls   | clean seed (July 2021 June 2024)<br>51. Research And Development of Seaweed in Coastal Areas of Bangladesh 2017-2020                        | 644.40<br>GOB         |  |   |         |
| 2.3 By 2030, double the agricultural productivity and incomes of small scale food producers, in particular women, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other |                | Lead: MoA;<br>Co-lead: MoFL               | FD; FID; LGD; MoCHTA; MoFood; MoWCA; MoEFCC; | <ul style="list-style-type: none"> <li>• Implementation of 190 Competitive Research Grants (CRG) sub-projects;</li> <li>• Implementation of 51 Program Based Research Grants (PBRG) proposals;</li> <li>• Validation of 40 improved technologies in the farmers' fields of project areas;</li> <li>Implementation of 140 PhD programs (80 local and 60</li> </ul> | 52. National Agricultural Technology Program Phase II Project (1 <sup>st</sup> Revised) October 2015-June 2023                              | 2934.00               |  |   |         |
|  |                |   |  |   | 53. Establishment of Sonagaji Seed Multiplication Farm for Sustainable Agriculture in South-eastern region of Bangladesh. Jul-21 to Jun-25, | 30000.00              |  |   |         |
|  |                |   |  |   | 54. Establishment of Sonagaji Seed Multiplication Farm for Sustainable Agriculture in South-eastern region of Bangladesh. Jul-21 to Jun-25, | 30000.00              |  |   |         |



| SDG Targets   | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|---|----------------|---|--|--|--|-----------------------|--|---|---------|
|   |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1   | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
| productive resources an inputs, knowledge, financial services, markets and opportunities for value addition and non-farm employment |                |   |  | foreign)   | 55. Strengthening of Hybrid Vegetable Seed Production, Processing, Preservation & Distribution Activities Project. Oct-19 to Jun-23                                      |                       |  |   |         |
|   |                |   |  |  | 56. Strengthening Seed Supply System of BADC for Ensuring Food Security of Bangladesh. Jul-21 to Jun-25  | 3600                  |  |   |         |
|   |                |   |  |  | 57. Greater Khulna and Jessore District Minor Irrigation Development Project Jun-2023 to Jun-28,   | 35000                 |  |   |         |
|   |                |   |  |  | 58. Greater Bogra and Dinajpur District Minor Irrigation Development Project Jun-2023 to Jun-28,   | 2500                  |  |   |         |
|   |                |   |  |  | 59. Project on Agricultural Mechanization, Preservation of Rain Water and Extension of Irrigation Facilities through the Mazimum Use of Surface Water. Jul-21 to Jun-25. | 11200                 |  |   |         |
|   |                |   |  |  | 60. Modernization of offices of Foundation Seed Production Farm at Noshipur&Chitla under Jute seed division of BADC. Jul-21 to Jun-25                                    | 30000                 |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 61. New Variety of Crops and Modern and Sustainable Technology Adoption Project among the Farmers in the Irrigated Area by BADC . Jul-21 to Jun-25     | 4945.28               |  |   |         |
|             |                |   |  |  | 62. Establishment of S M Farm at Rawjanupzilla of Chittagong District. Jul-21 to Jun-25.   | 17000.00              |  |   |         |
|             |                |   |  |  | 63. Hybrid Rice Seed Production, Processing, Preservation and Distribution 9-Project. Jul-21 to Jun-25.  | 9000.00               |  |   |         |
|             |                |   |  |  | 64. ENHANCING THE CAPACITY BUILDS UP OF C.G DIVISION OF BADC BY IMPROVEMENT OF QUALITY CEREAL SEED PRODUCTION & PROCUREMENT PROJECT. Jul-21 to Jun-25. | 46430.00              |  |   |         |
|             |                |   |  |  | 65. Establishment of Seed Multiplication Farm in Panchagar District for Sustainable Agriculture in Northern Region of Bangladesh. ul-21 to Jun-25.     | 25000.00              |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 66. Improvement and Quality Seed Production of Rice,Wheat and Maize (3rd Phase). Jul-21 to Jun-25.   | 82374.00              |  |   |         |
|             |                |   |  |  | 67. MODERNIZATION AND IMPROVEMENT OF EXISTING SEED PRODUCTION, PROCESSING & DISTRIBUTION FACILITIES OF BADC (MIEF) (2nd Phase) Jul-21 to Jun-25. | 107148.09             |  |   |         |
|             |                |   |  |  | 68. project on Construction of Fertilizer Godown for Strengthening of Fertilizer Preservation Capacity of BADC. Jul-21 to Jun-25.                | 70000.00              |  |   |         |
|             |                |   |  |  | 69. Construction of Fertilizer godwn in Chittagong and Khulna to increase the capacity of BADC Fertilizer Perservation. Jul-21 to Jun-25.        | 120100.00             |  |   |         |
|             |                |   |  |  | 70. Sustainable Agriculture Development through Farm Mechanization. Jul-21 to Jun-25.  | 18890.20              |  |   |         |
|             |                |   |  |  | 71. Strengthening Farm Machinery Research Activity for Mechanized Rice Cultivation (Jul 2019 to Jun 2024) (BRRI)                                 | 440.00                |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)         | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 72. High Yielding Hybrid Rice Variety Development through Modernization of Research (Jul 2023 to Jun 2028) (BRRI)  | 478.06                |  |   |         |
|             |                |   |  |  | 73. Improvement of Rice and Rice – Based Farming System through the Efficient Management of Local Resources in the Hill Tract-(Jul 2022 to Jun 2027)   | 230.00                |  |   |         |
|             |                |   |  |  | 74. Improvement and extension of the existing cropping pattern and crop zoning to increase productivity (Jul 2023 to Jun 2028) (DAE, BARI, BRRI, BINA, BSRI, BJRI)   | 400 GoB               |  |   |         |
|             |                |   |  |  | 75. Increase agricultural productivity through modern technology transfer, minimizing yield gap, crop diversification & intensification with high value crop production.(Jul-2023-Jun2028) (BARI, BRRI, BINA, BSRI, BJRI, DAE, CDB, SCA,DAM) | 1000 GoB              | 33. Production & distribution of good quality seed of jute and allied fibre crops. 2026-2030 |   |         |
|             |                |   |  |  | 76. Integrated Agricultural Development Project in Southern part of Bangladesh through Soil, Water and   | 400 GoB               |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | Salinity Manageme(Jul 2023 to Jun 2028).(BRRI)  |                       |  |   |         |
|             |                |   |  |  | 77. Strengthening of seed research, quality seed production, preservation, distribution, and extension of jute and allied fibre crops. 2022-2026    | 2400                  |  |   |         |
|             |                |   |  |  | 78. Enhancement of crop production through Farm Mechanization 2022-2025   | 500                   | 34. Enhance Integrated Agricultural Productivity Approach 2026-2030  |   |         |
|             |                |   |  |  | 79. Development of jute based cropping systems and transfer of BJRI evolved modern technologies for increasing agricultural productivity. 2023-2025 | 200                   | 35. Improvement of Farmers' Livelihood Through Cropping Systems Research and Development of jute and allied fibre crops. 2026-2030 |   |         |
|             |                |   |  |  | 80. Increase productivity of jute and allied fibre crops through modern technology transfer, minimizing yield gap                                   | 200                   | 36. Expansion of appropriate post harvest management   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                                      |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | by soil, crop and pest management.<br>2023-2025  |                       | technologies (Processing, preservation & packaging) to reduce production loss and develop market linkage among the producer and consumer.<br>2026-2030 |   |         |
|             |                |   |  |  | 81. Production of charcoal, activated carbon and different kinds of ink.<br>2023-2025  | 200                   | 37. Women empowerment in production, processing & other income generating activities.<br>2026-2030   |   |         |
|             |                |   |  |  | 82. Development of jute blended diversified product<br>2022-2025   | 200                   |  |   |         |
|             |                |   |  |  | 83. Development of jute product through bioprocess technology.<br>2022-2025  | 200                   |  |   |         |
|             |                |   |  |  | 84. Physical Infrastructure and Human Resource Development of National Agriculture Training Institute. NATA 2022-2027 (DPP Submitted | 945.806               |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                              | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  | Sustainable management of wheat blast through quality seed production (around 528 tons) of new wheat varieties, early warning for wheat blast and capacity development of growers (around 390 persons) | 85. Combat wheat blast disease and multiplication of new variety seeds in Bangladesh (January 2021 to October 2023)   | 2.39                  | 38. Enhancing blast resistant wheat seed production   |   |         |
|             |                |   |  | Enhancing wheat production through modern technology in non-traditional adverse areas of Bangladesh  | 86. Production enhancement of newly developed wheat variety through modern technology in non-traditional adverse areas of Bangladesh (July 2021 to June 2023) | 1.098                 | 39. Enhancing wheat production in non-traditional adverse areas of Bangladesh                                     |   |         |
|             |                |   |  | Yield loss assessment through fall armyworm and development of environmentally friendly management approaches  | 87. Determination of maize crop damage by fall armyworm insect and development of its environmental friendly management (July 2021 to June 2023)              | 3.626                 | 40. Yield loss assessment through fall armyworm and development of environmentally friendly management approaches |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)                                | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                              | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|---|---|-----------------------|---|---|---------|
|             |                |   |  |   | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  | Enhancing wheat and maize production through modern technology in Rajshahi, Rangpur and Dinajpur regions      | 88. Production enhancement and extension program of newly developed wheat and maize varieties using modern and improved technology in Rajshahi, Rangpur and Dinajpur regions of extension | 4.500                 | 41. Enhancing wheat and maize production through modern technology in Rajshahi, Rangpur and Dinajpur regions      |   |         |
|             |                |   |  | Swift development of wheat variety in Bangladesh through speed breeding                                       | 89. Quick release of wheat variety in Bangladesh through speed breeding (BWMRI) (July 2022 to June 2025)  | 8.42                  | 42. Swift development of wheat variety in Bangladesh through speed breeding                                       |   |         |
|             |                |   |  | To observe wheat and maize varieties tolerant to salinity and also to enhance wheat and maize in saline areas | 90. Development of salt tolerant wheat and maize varieties and to increase the wheat and maize production in saline areas   | 2.98                  | 43. To observe wheat and maize varieties tolerant to salinity and also to enhance wheat and maize in saline areas |   |         |
|             |                |   |  |   | 91. Strengthening Research Activities of BINA 2022-2027   | 1640.09               | 44. Enhance Integrated Agricultural Productivity Approach 2026-2029   |   |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  |   |                       | 45. Introduction of water saving technologies such as drip irrigation, sprinkler irrigation, furrow irrigation, alternate furrow irrigation, deficit irrigation, etc. at farmer's level 2026-2030 |   |         |
|             |                |   |  |  | 92. Enhance Production of Oil Crop (BINA Part)<br>01 July 2020 to June 2025   | 152.18                |   |   |         |
|             |                |   |  |  | 93. Development of Profitable Crop Management Technologies for increasing cropping intensity of Charland, Northern Areas and Hill Tract<br>July 2019 to June 2022 | 35.50                 |   |   |         |
|             |                |   |  |  | 94. Strengthening Research and Management Activities of Horticultural Crops Through Nuclear and Advanced Techniques<br>July 2019 to June 2022                     | 33.00                 |   |   |         |
|             |                |   |  |  | 95. Strengthening Research Activities of BINA Sub-Station.<br>July 2019 to June 2021  | 22.80                 |   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |  |                       |  |   |         |
|             |                |   |  |  | 96. Modernization of Laboratory at BINA for Strengthening Biotechnological Research (Tissue culture and Anther culture)<br>July 2021 to June 2023                    | 33.26                 |  |   |         |
|             |                |   |  |  | 97. Research Activities for the Identification of Blast Resistant Rice Mutants/Lines Using Mutation Breeding and other Advanced Techniques<br>July 2021 to June 2023 | 14.00                 |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |   |                       | 46. Improvement and extension of the existing cropping pattern and crop zoning to increase productivity 2026-2029  |   |         |
|             |                |   |  |  |   |                       | 47. Expansion of appropriate post harvest management technologies (Processing, preservation & packaging) to reduce production loss and develop market linkage among the producer and consumer. 2026-2029 |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  |   |                       | 48. Increase agricultural productivity through modern technology transfer, minimizing yield gap, crop diversification & intensification with high value crop production 2026-2029 |   |         |
|             |                |   |  |  |   |                       | 49. Production and distribution of good quality seed 2026-2030  |   |         |
|             |                |   |  |  | 98. Development and expansion of bio-rational based IPM/IDM approaches                          | 500.00                | 50. Enhancement of crop production through Farm Mechanization   |   |         |
|             |                |   |  |  | 99. Extension of sugar crop cultivation in hilly areas, haors & barind tracts.                  | 100.00                | 51. Introduction of water saving technologies suitable for sugarcrop  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 100. Golpata development in saline belt   | 50.00                 | 52. Women empowerment in production, processing & other income generating activities.  |   |         |
|             |                |   |  |  | 101. Production & distribution of good quality seed   | 500.00                | 53. Increase agricultural productivity or production through modern technology transfer, minimizing yield gap, crop diversification & intensification with high value crop production. |   |         |
|             |                |   |  |  | 102. Introduction of renewable energy to provide irrigation.                                    | 500.00                | 54. Expansion of appropriate post harvest management technologies (Processing, preservation & packaging) to reduce   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                          |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                              | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  |  |                       | production loss and develop market linkage among the producer and consumer.                                       |   |         |
|             |                |   |  | 1. Security from water-borne hazards (like flood, cyclone, storm-surges, saline water intrusion, water logging, drought) | 103. Popularize Of High Value Unconventional Fruit And Medicinal Crop In Barind Area Project. (01/07/2020 to 30/06/2025) | 173.382               | 55. Modern Minor irrigation project through buried pipe, sprinkler irrigation in vegetable & fruit production     |   |         |
|             |                |   |  | 2. Ensure water supply for agricultural production   | 104. Project for capacity building acceleration including infrastructure development of BMDA.                            | 810.600               | 56. Promoting less water consuming crops to save irrigation water   |   |         |
|             |                |   |  | 3. Ensure public/private funding for agricultural production.  |  |                       | 57. Soil health development by using green manure, Compost, vermin-compost, etc for efficient use of water (BMDA) |   |         |
|             |                |   |  | 4. Creation of secured environment for crop production that ensured food security of the country.                        | 105. Rehabilitation of Irrigation infrastructure project.  | 3229.871              |   |   |         |
|             |                |   |  | 5. Rural employment generation.  | 106. Agricultural Machineries Popularization at farmer's   | 2450.000              |   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|---|--|-----------------------|--|---|---------|
|             |                |   |  |   | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |   | level.   |                       |  |   |         |
|             |                |   |  |   | 107. Construction and Repair of Rural Feeder Road For Ensuring fair price of Agricultural Products Project.  | 5813.295              |  |   |         |
|             |                |   |  |   | 108. Integrated Area development project for greater Bogra and pabna district.   | 4000.000              |  |   |         |
|             |                |   |  |   | 109. Rural agriculture development projects through achieving nutrition, employment and resilience<br>July 2023- June 2028                                       | 4675.00               |  |   |         |
|             |                |   |  | <ul style="list-style-type: none"> <li>• Increase crop production and productivity</li> <li>• Quality Seed availability</li> <li>• Agricultural products commercialization</li> <li>• Value addition</li> <li>• Market chain development</li> <li>• Value chain development</li> <li>• High Value Crop</li> <li>• Reduce Yield Gap</li> </ul> | 110. Increasing cropping Intensity in Greater Mymensingh Region Project<br>July 2020-June 2025   | 1236.00               |  |   |         |
|             |                |   |  |   | 111. Smallholder Agricultural Competitiveness Project<br>July 2018-June 2024   | 2588.00               |  |   |         |
|             |                |   |  |   | 112. Production, storage and distribution of quality seed of Rice, Wheat and Jute at farmer's level through modern technology project<br>February 2019-June 2023 | 2695.00               |  |   |         |
|             |                |   |  |   |  |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                                       |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | <ul style="list-style-type: none"> <li>Area based Agricultural technology transfer</li> <li>Soil fertility Holistic Farming System approach.</li> <li>Double the agricultural productivity, incomes of small scale food producers, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources and inputs, opportunities for value addition and non-farm employment</li> </ul> | 113. Tuber crops development project<br>March 2019- December 2023   | 1563.00               |  |   |         |
|             |                |   |  |  | 114. Agricultural Development Project for Rajshahi Division through the Expansion of Modern Technology<br>January 2020- December 2024 | 1470.00               |  |   |         |
|             |                |   |  |  | 115. Farm Mechanization through Integrated Management project<br>July 2020-June 2025  | 30200.00              |  |   |         |
|             |                |   |  |  | 116. Gopalganj-Khulna-Bagerhat-Shatkhira-Pirojpur Agricultural Development Project<br>July 2018- June 2024                            | 731.00                |  |   |         |
|             |                |   |  |  | 117. National Agricultural Technology Program –PhaseII Project (NATP-2)<br>October 2015-June 2023                                     | 6074.00               |  |   |         |
|             |                |   |  |  | 118. Rangpur Division Agriculture and Rural Development Project<br>July 2018- June 2023   | 1132.00               |  |   |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 119. Capacity Development of Agriculture Training Institute Project (CDATIP)<br><br>July 2018- June 2023                                       | 1350.00               |  |   |         |
|             |                |   |  |  | 120. Noakhai, Feni, Lakshimpur, Chattogram and Chandpur Agricultural Development Project<br><br>July 2018- June 2023                           | 798.30                |  |   |         |
|             |                |   |  |  | 121. Borishal, Patuakhali, Bhula, JalokhatiBarguna, Madaripur, Shriatpur Agricultural Development Project<br><br>July 2018- June 2023          | 1119.00               |  |   |         |
|             |                |   |  |  | 122. Upgradation of Existing Plant Quarantine Laboratory at Central Packing House to International Standard Project<br>October 2021- June 2024 | 1563.00               |  |   |         |
|             |                |   |  |  | 123. Agricultural Development in Sylhet Region through Modern Technologies Project<br>January 2022- December 2026                              | 2005.00               |  |   |         |
|             |                |   |  |  |  |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                                 |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 124. Export Quality Mango Production Project<br>July 2022-June 2027   | 470.00                |  |   |         |
|             |                |   |  |  | 125. Cashew nut and coffee research, development and extension project<br>January 2021-December 2025                            | 1585.00               |  |   |         |
|             |                |   |  |  | 126. Extension, Research and Management of Coconut Cultivation Project<br>July 2022- June 2027                                  | 6814.00               |  |   |         |
|             |                |   |  |  | 127. Safe Cucurbits Production and Technology Extension Project through Proper Utilization of Land<br>January2023-December 2027 | 5404.00               |  |   |         |
|             |                |   |  |  | 128. Combined Agricultural Development of Chattogram Region project<br>July 2022- June 2027                                     | 2307.00               |  |   |         |
|             |                |   |  |  | 129. Increase of Onion Production Project<br>July 2022- June 2027   | 3373.00               |  |   |         |
|             |                |   |  |  | 130. Beel Estuaries Food System Improvement Project   | 6105.00               |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                            |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | (BEFSI)<br>July 2023-June 2026   |                       |  |   |         |
|             |                |   |  |  | 131. High Value Oil Crop Perilla Extension for Crop Intensification Pilot Project<br>July 2022-June 2027                   | 464.00                |  |   |         |
|             |                |   |  |  | 132. Transfer of Modern Agricultural Technologies in Char Areas of Bangladesh Project<br>July 2022- June 2027              | 2178.00               |  |   |         |
|             |                |   |  |  | 133. Physical Infrastructure Development of Agricultural Training Institute Project<br>July 2022- June 2027                | 3144.00               |  |   |         |
|             |                |   |  |  | 134. Dhaka Regional Agricultural Development Project (DRADP)<br>June 2022- July 2027                                       | 2350.00               |  |   |         |
|             |                |   |  |  | 135. Agricultural Development in Faridpur Region through Extension of Modern Technologies Project.<br>July 2022- June 2027 | 2500.00               |  |   |         |
|             |                |   |  |  | 136. Project of Sustainable Agricultural Technology Extension in Cumilla Region.<br>July 2022- June 2027                   | 2000.00               |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 137. Agricultural Development Project of Barishal Region through Extension of Modern Technology<br><br>July 2023- June 2027                                      | 2428.00               |  |   |         |
|             |                |   |  |  | 138. Sustainable Agricultural Development through Application of Modern Technology in Rangpur Region Project (SDRnP)<br><br>July 2022- June 2027                 | 1538.00               |  |   |         |
|             |                |   |  |  | 139. Farm mechanization livelihood support and employment opportunity development project.<br><br>July 2023- June 2028   | 1355.00               |  |   |         |
|             |                |   |  |  | 140. Crop Commercialization and Productivity Improvement Project (CCPIP)<br><br>July 2023- June 2028   | 1275.00               |  |   |         |
|             |                |   |  |  | 141. Agricultural Support Project for the Socio-Economic Development of Backward Minority Ethnic Communities in the Northern Region.<br><br>July 2022- June 2027 | 1363.00               |  |   |         |
|             |                |   |  |  |  |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                             |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026- FY2030)   | Policy/ updating of, if any (in relation with column 7)                                | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|--|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |  |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8  | 9       |
|             |                |   |  |  | 142. Ensuring Occupational Safety of the Farmers Project<br><br>July 2023- July 2026  | 2500.00               | 58. Enhancement and increasing production through intercultural operation, fertilization, irrigation and pesticide management of existing citrus, mango and other fruits bearing gardens. (DAE) | Mechanization Policy 2020 Formulated<br><br>National Agricultural Policy-2018-Updated. |         |
|             |                |   |  |  | 143. Development of Plant Quarantine Services in Bangladesh Project.<br><br>August 2022-June 2027                           | 4441.00               |   |  |         |
|             |                |   |  |  | 144. Production and Management of Quality Seeds of Pulses, Oils and Spices at Farmers Level Project<br>July 2022- June 2027 | 8077.00               |   |  |         |
|             |                |   |  |  | 145. Sustainable Agricultural Development Project of Bogura Region.<br>July 2022- June 2027                                 | 3063.00               | 59. Integrated farm Mechanization Project   | National Agricultural Extension Policy-2020 Formulated                                 |         |
|             |                |   |  |  | 146. Haor Region Agricultural Development Project<br>July 2023- June 2028   | 2010.00               | 60. Increasing agricultural productivity through modern technology transfer and value chain development (DAE)   |  |         |
|             |                |   |  |  |   |                       |   |  |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026- FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 147. Dhaka Regional Agricultural Development Project (DRADP)<br><br>June 2022- July 2027   | 2350.00               | 61. Promote Synchronize Farming  | Good Agricultural Policy 2020 formulated                |         |
|             |                |   |  |  | 148. Soil Fertility and Productivity Management Project<br><br>July 2022- June 2027  | 6807.00               | 62. Integrated agricultural productivity improvement project in 14 agricultural regions.   |   |         |
|             |                |   |  |  | 149. Sustainable Agriculture and Nutrition Development Project in Rajshahi Region for assuring Food Security<br><br>July 2022- June 2027 | 3897.00               | 63. Increasing agricultural production through minimizing yield gap, post-harvest management, insect & pest damage, integrated nutrient management etc(DAE). |   |         |
|             |                |   |  |  | 150. Sustainable agricultural development in Jashore region through modern technologies Project (SDJTP)<br><br>July 2023- June 2028      | 2379.70               |  |   |         |
|             |                |   |  |  | 151. Modern Spices variety & technology extension Project<br><br>July 2023- June 2028  | 1822.64               |  |   |         |
|             |                |   |  |  | 152. Sustainable Agricultural Development through Extension of Modern Technologies in Dinajpur   | 978.00                | 64. . Integrated agricultural development project by converting fellow   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | Region Project<br>July 2022-June 2027  |                       | and nonproductive agricultural lands to cultivable land. (DAE)   |   |         |
|             |                |   |  |  | 153. Strengthening Horticultural centers to increase horticultural crop production<br>July 2023- June 2028   | 4210.00               | 65. Integrated agricultural development project in southern part of Bangladesh. (DAE)  |   |         |
|             |                |   |  |  | 154. Establishment of 211 Farmers Training Centers at Upazila level for Extension of Modern Agricultural Technology Project (FTC Project)<br>July 2022-June 2027   | 7961.00               | 66. Improvement & intervention of existing cropping pattern and crop zoning to increase crop productivity  |   |         |
|             |                |   |  |  | 155. Export Income Enhancement Through SafeFruit Production and Post-Harvest Management with Vapor Heat Treatment (VHT) Machine in the Mango and Litchi Producing Districts of Bangladesh Project.<br>July 2022- June 2027 | 6265.00               | 67. Development and extension of modern variety seeds of cereal, vegetable, pulse, oil, spice, tuber and fruit crops with nutrient enrich varieties (DAE). |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026- FY2030)   | Policy/ updating of, if any (in relation with column 7)                      | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|---|--|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |  |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8  | 9       |
|             |                |   |  |  | 156. Year Round Safe and Quality Vegetables Production under Protected Condition<br>July 2023- June 2028   | 494.45                | 68. National Agricultural Technology Project-3 <sup>rd</sup> Phase.<br><br>(2026- 2030) | Productivity double, ensure food security and transformation of agriculture. |         |
|             |                |   |  |  | 157. Establishment of Plant Quarantine, Quality Control Laboratory & Packaging House Project.<br>July 2023- June 2028  | 3368.00               |   |  |         |
|             |                |   |  |  | 158. Horticultural Crops development and Extension Project in Madhupur Tracts Areas<br>July 2022-June 2027   | 938.44                |   |  |         |
|             |                |   |  |  | 159. Crop Production Enhance by using Cultivable Fallow land and Food Security Strengthening through Sustainable Agricultural Management in the South-West Region of Bangladesh.<br>July 2023- June 2028 | 2742.00               |   |  |         |
|             |                |   |  |  | 160. Safe Nutritious Crop Diversification, Production and Value Chain Development Project  | 2340.00               |   |  |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                       |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026- FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | July 2023- June 2028  |                       |   |   |         |
|             |                |   |  |  | 161. Ecological forest Establishment through biological Pest Control management Project<br>July 2023- June 2028       | 489.31                |   |   |         |
|             |                |   |  |  | 162. Research, Extension and Popularize of Vegetables and Spices Cultivation on Floating Bed (July 2017 to June 2023) | 391.30                | 69. Varietal development of fruit, vegetables, flowers, spice crops, tuber crops, barley, millets, sorghum, oilseeds and pulses |   |         |
|             |                |   |  |  | 163. Strengthening of Spices Crop Research in Bangladesh (October 2017 to March 2023)                                 | 1004.00               | 70. Development of stress tolerant vegetables, fruits, pulses, and oilseed and tuber crops with nutrient enriched varieties.    |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 164. Establishment of Agriculture Research Station, BARI, Gopalganj and eco-friendly agricultural development project in south-western part through strengthening of research<br><br>(July 2018 to June 2023) | 1465.70               | 71. Development of stress tolerant varieties and sustainable production technologies for year round production of onion and chilli |   |         |
|             |                |   |  |  | 165. Smallholder Agricultural Competitiveness Project (SACP) (BARI Part)<br><br>(July 2018 to June 2024)  | 147.93                | 72. Farming system research and development for livelihood improvement of low income farmers                                       |   |         |
|             |                |   |  |  | 166. Tuber Crops Research Strengthening Project (TCRSP) Phase-1(July 2023- June 2028)   | 8900.00               | 73. Production of good quality seeds and their packaging, storing and distribution   |   |         |
|             |                |   |  |  | 167. Hill agricultural research strengthening project<br>(July 2023- June 2028)   | 4896.30               | 74. Development of integrated disease management technologies of BARI mandated crops   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | 168. Strengthening Research on Horticultural Crops (July 2023 to June 2028)                      |                       | 75. Development of vertebrate pest management technology  |   |         |
|             |                |   |  |  |  |                       | 76. Strengthening research on marketing and value chain for major fruits and vegetables in relation to safe food and postharvest loss |   |         |
|             |                |   |  | 1.Security from water-borne hazards (like flood, cyclone, storm-surges, saline water intrusion, water logging, drought)<br><br>2. Ensure water supply for agricultural | 169. Strengthening seed certification activities.<br><br>2023-2027                               | SCA- 1000 GOB/ PA     | 77. Strengthening seed certification activities (Continuation).<br><br>SCA 2026-2030<br><br>SCA- 1000 GOB/ PA                         | 1. SCA Organogram is needed to be revised<br><br>2. The |         |
|             |                |   |  |  | 170. Modernization of Central, Regional and District Seed Testing Laboratories.<br><br>2023-2027 | SCA- 1500 GOB/ PA     |   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7)     | Remarks |
|-------------|----------------|---|--|---|--|-----------------------|---|---|---------|
|             |                |   |  |   | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1  | 6.2                   | 7   | 8   | 9       |
|             |                |   |  | production<br><br>3. Ensure public/private funding for agricultural production.<br><br>4. Creation of secured environment for crop production that ensured food security of the country<br><br>5. Rural employment generation |  |                       | 78. Strengthening of Central, Regional and District Seed Testing Laboratories (Continuation).<br><br>SCA 2026-2030<br><br>SCA- 1000 GOB/ PA | Seed Acts, 2018 & The Seed Rules, 2020 need to be revised . |         |
|             |                |   |  |   | 171. Extension of Modern Agricultural Information and Technologies through Establishing Community Radios in the Haor and Costal Regions, Capacity Enhancement of Existing Community Radios . | SCA- 4725.00 (GOB)    | 79. Strengthening of ICT for effective and rapid technology transfer (AIS)  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                         | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-------------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million)   |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                     | 7  | 8   | 9       |
|             |                |   |  |  | 172. Modern Agricultural Information and Technology Broadcasting through 'Krishi Television (Krishi TV)' using Bangabandhu Satellite-1 Project (AIS)                                       | SCA-19060.00<br>GOB/ PA |  |   |         |
|             |                |   |  |  | 173. Establishment of Digital Archive and dissemination of E-Agriculture among root level farmers Programme  | SCA-500.25<br>(GOB)     |  |   |         |
|             |                |   |  |  | 174. NLP-Based Info service through Krishi Call Center (16123)   | SCA-600.32<br>(GOB)     |  |   |         |
|             |                |   |  |  | 175. Programme of Establishment Farmers' Market for Expansion of Safe Marketing of Agricultural Produces (July 2020 – June 2023)   | 20.00                   |  |   |         |
|             |                |   |  |  | 176. Programme for Expansion of Online based Marketing Services (July 2020 – June 2023)  | 15.44                   |  |   |         |
|             |                |   |  |  | 177. Farmers' Market- Safe Horticultural crop production in peri-urban areas and marketing in Dhaka City to mitigate the impact of COVID crisis (July, 2021-June, 2023)<br>Status: Ongoing | 22.47                   |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 178. Modernization, Digitalization and Extension Activities of SOGORIK Project (July 2021-June 2026)<br>Status: DPP Prepared                                      | 730.00                |  |   |         |
|             |                |   |  |  | 179. Marketing Services Extension, Quality Assurance and Value Chain Development of Agricultural Produces Project (July 2021 – June 2026)<br>Status: DPP Prepared | 485.00                |  |   |         |
|             |                |   |  |  | 180. Potatoes' Multipurpose Uses, Storage and Marketing Development Project (January 2022 – June 2026)<br>Status: Ongoing   | 427.68                |  |   |         |
|             |                |   |  |  | 181. Onion and Garlic Storage method Digitalizing and Marketing Activities Development in Farmers Level Project (July 2021 -June 2026)                            | 252.60                |  |   |         |
|             |                |   |  |  | 182. Establishment of Farmers Market in Countrywide Project (July, 2021-June, 2025)   | 2000.00               |  |   |         |
|             |                |   |  |  | 183. Marketing and Extension of Agricultural Product Produces in Char Land Project (January 2022 - December 2026)   | 500.00                |  |   |         |
|             |                |   |  |  | 184. Expansion Pineapple's Multipurpose Uses through Pineapple Processing Programme   | 50.00                 |  |   |         |
|             |                |   |  |  |   |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | (July, 2022- June, 2026)   |                       |  |   |         |
|             |                |   |  |  | 185. Development of preservation, processing & marketing of tomato produced in Rangpur, Dinajpur&Panchagarh districts” program (July, 2021-June, 2024) | 50.01                 |  |   |         |
|             |                |   |  |  | 186. Ready to Cook –Ready to Eat Marketing expansion of Agricultural Produces Programme (July, 2022-June, 2025)  | 55.60                 |  |   |         |
|             |                |   |  |  | 187. Expansion of Guava processing, branding and marketing activities (July, 2022-June, 2025)<br>Status: PPNB Prepared                                 | 34.52                 |  |   |         |
|             |                |   |  |  | 188. Creating 5000 Young Agricultural Entrepreneur through Flourishing Agricultural Processing Industry Programme (July, 2023-June, 2026)              | 70.00                 |  |   |         |
|             |                |   |  | • Development of Cotton variety & technology Skilled manpower                  | 189. Development of Cotton Research & Technology Transfer<br>Period: July 2020- June 2025  | 635.50                | 80. Cotton Research and Development program  |   |         |

| SDG Targets   | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s)            | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                             |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|---|----------------|---|---|---|---|-----------------------|--|---|---------|
|   |                |   |   |   | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1   | 2              | 3   | 4   | 5   | 6.1   | 6.2                   | 7  | 8   | 9       |
|   |                |   |   |   | 190. Enhancing Capacity of Cotton Varieties Development<br>Period: July 2019- June 2022                                     | 85.50                 | 81. Smart cultivation & supply chain management of cotton                            |   |         |
|   |                |   |   | <ul style="list-style-type: none"><li>Disseminations of Modern cotton Varieties and technologies</li><li>Expansion of tree cotton and silk cotton</li><li>Infrastructure Development</li><li>Sustainable Cotton Production</li><li>Skilled manpower</li></ul> | 191. Expansion of Cotton Cultivation Project (Phase-1)<br>Period: July 2014- June 2023                                      | 1435.00               | 82. Capacity development of 4IR enabled cotton production technology                 |   |         |
|   |                |   |   |   | 192. Sustainable cotton production project through modern technology and mechanization<br>Period: July 2022- June 2027      | 2779.648              |  |   |         |
| Target 2.4 By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain |                | Lead: MoA                                 | MoEFCC; MoL; MoWR; MoDMR; MoInd; MoFood; LGD; SID | <ul style="list-style-type: none"><li>Climate change, adaption, mitigation, resilient</li><li>Climatic Vulnerable farmers</li><li>Reduction of GHG</li><li>Decrease Temperature</li><li>Address Sea Level Rise</li></ul>                                      | 193. . Adaptation to Climate Change through Climate Smart Technologies in Khulna Agriculture Region<br>July 2021- June 2024 | 497.00                |  |   |         |
|   |                |   |   |   | 194. Agro-meteorological Information Systems Development Project (DAE Component)<br>July 2016-June 2023                     | 2123.00               |  |   |         |



| SDG Targets   | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026- FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|---|----------------|---|--|--|--|-----------------------|---|---|---------|
|   |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1   | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
| ecosystems, that strengthen capacity for adaptation to climate change, extreme weather, drought, flooding and other disasters and that progressively improve land and soil quality. |                |   |  | <ul style="list-style-type: none"> <li>Environment Friendly Green technology</li> <li>Drought, Salinity, Cold, Submergence Risk</li> <li>Pesticide Reduction</li> <li>Introduce nanotechnology in agriculture promote science-led agriculture technology systems and encourage research and adoption of modern agricultural practices for development of drought, submergence and saline prone agriculture considering water and time economy, adaptation to climate change, proper use of genetically modified</li> </ul> | 195. Crop Monitoring and Area Estimation of Major Crops through GIS and Satellite-based Remote Sensing Technology Project<br>January 2023- December 2027 | 1211.00               |   |   |         |
|   |                |   |  |  | 196. Transfer of Modern Agro technologies in the Coastal Polders through In-Polder Water Management (TACP-IPWM) Project<br>July 2021- June 2026          | 2530.00               |   |   |         |
|   |                |   |  |  | 197. Soil Fertility and Productivity Management Project<br>July 2022- June 2027  | 6807.00               |   |   |         |
|   |                |   |  |  | 198. Climate-Smart Agriculture technologies in Narail, Satkhira & Khulna District<br>July 2023- June 2027  | 617.00                |   |   |         |
|   |                |   |  |  | 199. Climate Change Risk Management by Floating Bed Crop Production in Waterlogged Areas   | 1649.00               | 84. Extension of/Promote Sustainable Agriculture                                      |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                                 |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|---|---|-----------------------|--|---|---------|
|             |                |   |  |   | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | technology in agriculture, and promote adoption of modern agricultural practices in dry land, wetland, hills and coastal areas including use of environment friendly green technologies (e.g. IPM, INM, AWD, etc.) and climate-smart/resilient technologies; introduce salinity, submergence and other stress tolerant varieties specially in the Southern regions. | July 2020-June 2025   |                       | 85. Extension of/Promote Sustainable Agriculture   |   |         |
|             |                |   |  |   | 200. Participatory Integrated Climate Services for Agriculture Project<br>July 2023- June 2028                                  | 2682.46               | 86. Extension of Climate resilient crop varieties.   |   |         |
|             |                |   |  |   |   |                       | 87. Emphasis on extension works to adaption at resilient stress condition like drought, salinity, acidity, submergence, flooding and other disasters |   |         |
|             |                |   |  |   | 201. Combat wheat blast disease and multiplication of new variety seeds in Bangladesh (BWMRI)<br>(January 2021 to October 2023) | 2.39                  | 88. Char development project   |   |         |
|             |                |   |  |   |   |                       | 89. Integrated agricultural development project in southern part of Bangladesh   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |  |                       |  |   |         |
|             |                |   |  |  | 202. Production enhancement of newly developed wheat variety through modern technology in non-traditional adverse areas of Bangladesh (July 2021 to June 2023)                             | 1.098                 |  |   |         |
|             |                |   |  |  | 203. Determination of maize crop damage by fall armyworm insect and development of its environmental friendly management (July 2021 to June 2023)  | 3.626                 |  |   |         |
|             |                |   |  |  | 204. Production enhancement and extension program of newly developed wheat and maize varieties using modern and improved technology in Rajshahi, Rangpur and Dinajpur regions of extension | 4.500                 |  |   |         |
|             |                |   |  |  | 205. Development of salt tolerant wheat and maize varieties and to increase the wheat and maize production in saline areas   | 2.98                  |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | saline and submergence tolerant variety.<br><br>2. Promote sustainable environment management<br><br>3. Primary defence against possible sea level rise resulting from climate change<br><br>4. develop 'climate-smart food systems'<br><br>5. allowing inclusive bottom-up participation in adaptation decision making<br><br>6. Mainstream poverty-environment-climate-disaster nexus in the project design phase, budgetary process, project implementation and |   |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|---|---|-----------------------|--|---|---------|
|             |                |   |  |   | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | <p>monitoring processes</p> <p>7. Promote multiple land use technology like agro-forestry to ensure increased productivity and supplement agricultural production</p> <p>8. Continue and expand people-oriented afforestation Programme for poverty alleviation and increased employment opportunities including women</p> <p>9. ensure timely supply of fertilizers</p> <p>10. emphasis/support will be given for the production of bio-fertilizers and facilitating their increased use</p> |   |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | <p>11. Rebalancing of fertilizer subsidy for encouraging balanced use of fertilizers</p> <p>12. Programme to encourage farmers to adopt pragmatic measure using balanced fertilizers to maintain soil fertility</p> <p>13. Ensure timely supply of fertilizers</p> <p>14. Programme to encourage farmers to adopt pragmatic measure using balanced fertilizers to maintain soil fertility</p> <p>15. Promote multiple land use technology like agro-forestry to ensure increased productivity and supplement agricultural production</p> |   |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                             |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                                  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | 206. Strengthening of Soil Research & Research facilities(SRSRF)Project. 01 January 2018 to31December 2022                  | 630.825               | 90. Soil management through organic and inorganic amendments  |   |         |
|             |                |   |  |  | 207. Gopalgang-Khulna-Bagerhat-Shatkhira-Pirojpur Agricultural Development (GKBSPADP) Project. 01 July 2018 to 30 June 2023 | 480.692               | 91. Integrated Agricultural Development project in south-west part of Bangladesh                                      |   |         |
|             |                |   |  |  |   |                       | 92. Detailed soil survey based inventory of land and soil resources at Union level for planning precision agriculture |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                           | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|---------------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million)     |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                       | 7   | 8   | 9       |
|             |                |   |  |  | 208. Assessment of cultivated Land Area for Different Crops by Using Remote Sensing and UpazilaNirdeshika.<br><br>July 2020 to June 2023   | SRDI<br>45.223<br><br>GOB | 93. Strengthening of Soil Research & Research facilities for Field offices and laboratories (SSRRF) |   |         |
|             |                |   |  |  | 209. Acidic soil management and sustainable crop production & improvement of soil fertility by practicing climate smart agriculture in Barind area.<br><br>July 2020-June 2023   | 3.50<br><br>GOB           | 94. Soil Fertility and Productivity Management.   |   |         |
|             |                |   |  |  | 210. “রাজশাহী ও রংপুর বিভাগ সহ মধুপুর গড় অঞ্চলের অম্লীয় মৃত্তিকা ব্যবস্থাপনা এবং টেকসই ফসল উৎপাদন ও মাটির উর্বরতা বৃদ্ধির জন্য ক্লাইমেটস্মার্ট এগ্রিকালচার প্রযুক্তি ব্যবহার” সংক্রান্ত কর্মসূচি<br><br>(July-2022 to June-2025) | (50.00)                   | 95. Strengthening of Soil Conservation and watershed management Research Activities in hilly areas. |   |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                            | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|----------------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million)      |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                        | 7   | 8   | 9       |
|             |                |   |  |  | 211. Land Use Development through Soil Salinity Zoning, Suitable Crop Selection and Sustainable Soil Management in Coastal Saline Areas.<br><br>01.07.2021 to 30.06.2024 | SRDI<br>499.931<br><br>GOB |   |   |         |
|             |                |   |  |  | 212. Strengthening of Vegetable and Fruit production in Hilly areas through Sustainable Soil and Land Management<br><br>01.07.2021 to 30.06.2024                         | 450.053<br><br>GOB         | 96. Increase Crop Yield and Intensity Through Soil, Water and Salinity Management in Seasonal Fallow Land of Southern part of Bangladesh. |   |         |
|             |                |   |  |  | 213. Extension of Vermicompost Technology for soil Health and Safe Food Production project.<br><br>01 July 2022 to 30 June 2025  | 1000.00<br><br>GOB         | 97. Increasing Crop Intensity Programme through Identification of Different Salt Tolerant Crop varieties.                                 |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                                 |                           | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|---------------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million)     |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                       | 7   | 8   | 9       |
|             |                |   |  |  | 214. Agricultural Development in Char land through Sustainable Soil & Land Management' project.<br><br>01.07.2021 to 30.06.2026 | SRDI<br>500.00<br><br>GOB | 98. Popularization of Fertilizer Recommendation based on Upazila soil and land utilization guide in farmer's level to enhance crop production project |   |         |
|             |                |   |  |  | 215. Agricultural Development in Haor areas through Sustainable Soil & Land Management project.<br><br>01.07.2021 to 30.06.2026 | SRDI<br>450.00<br><br>GOB | 99. Increase crop yield and intercity through soil, water and salinity management in seasonal fallow land of southern part on Bangladesh project.     |   |         |
|             |                |   |  |  |   |                           | 100. Increase crop yield and intensity through Identification of Safe Surface water (River, Canal, Pond etc) and use of safe irrigation water         |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |   |                       | in costal saline areas of Bangladesh project.  |   |         |
|             |                |   |  |  |   |                       | 101. Year Round Utilization of Shrimp Gheer bund of South-Western part of Bangladesh for vegetable production through Soil, Fertilizer and Water management project. |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                                   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 216. Upgrading Regional Horticulture Research Station, Cumilla to Regional Agricultural Research Station (July 2018 to June 2023) | 372.752               | 102. Year Round Utilization of Shrimp Gheer bund of South-Western part of Bangladesh for vegetable production through Soil, Fertilizer and Water management project. |   |         |
|             |                |   |  |  | 217. Farm Machinery Technology Development for Profitable Crop Production (July 2020 to June 2025)                                | 560.00                | 103. Production and distribution of breeder seed and saplings  |   |         |
|             |                |   |  |  | 218. Enhance Production of Oil Crops Project (BARI Part) (July 2020 to June 2025)   | 204.40                | 104. Generation of improved technology for quality seed production, processing and preservation  |   |         |
|             |                |   |  |  | 219. Conservation of Ground Water and Raising it's Use Efficiency and Productivity in Irrigated Agriculture in Bangladesh         | 208.50                | 105. Development of production technology of fruits, vegetables, flowers, pulses,  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026- FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | (July 2020 to June 2023)  |                       | oilseeds and spice crops  |   |         |
|             |                |   |  |  | 220. Achievement of nutritional security and increasing income of poor farmers through establishing homestead garden (July 2023- June 2028) | 2161.80               | 106. Development of integrated disease management technologies of BARI mandated crops   |   |         |
|             |                |   |  |  | 221.Strengthening Citrus Research and Technology Dissemination Project (July 2023- June 2028)   | 1042.236              | 107. .Popularization/extension of environment friendly green technologies (e.g. GAP, IPM, INM, AWD, Bio pesticide, organic agri. etc)                           |   |         |
|             |                |   |  |  | 222 .Agricultural development project for strengthening of on-farm research (July 2023- June 2028)  | 9983.90               | 108. Survey, identification and characterization of new insect pest invasion due to climate change impact and development of bio-rational based control measure |   |         |
|             |                |   |  |  | 223. Basic and Applied  | 1354.60               |   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | Research on Jute (September 2010 – July 2023)   |                       | <p>109. Development of stress tolerant (Salinity, drought, water submergence, cold, heat, etc and diseases, insect resistant) high yielding major crop varieties. 2026-2030</p> <p>110. Development of HYVs and related production technologies by addressing the climate change and extreme weather for ensuring sustainable jute production systems</p> <p>111. Seed production and supply of climate resilient crop varieties. 2026-2030</p> |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  |   |                       | 112. Adoption and Expansion of JAF crops cultivation in non-traditional areas like southern delta (saline areas), hilly areas, drought prone areas etc. 2026-2030 |   |         |
|             |                |   |  |  |   |                       | 113. Popularization/Extension of environment friendly green technologies (e.g. GAP, IPM, INM, AWD, Dry seed bed, bio pesticides, organic agric. etc.) 2026-2030   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | 224. Development of stress tolerant (Salinity, drought, water sub-mergence, cold, heat, etc and diseases, insect resistant) high yielding major crop varieties. (Jul 2023 to Jun 2028 | BRRI 300<br><br>GoB   | 114. Development of Climate smart crop varieties and seed   |   |         |
|             |                |   |  |  | 225. Extension and expansion of bio-rational based IPM/IDM, INM GAP, Bio-pesticides approaches and organic agriculture (Jul 2023 to Jun 2028)   | BRRI 1000<br><br>GoB  | 115. Development of stress tolerant (Salinity, drought, water submergence, cold, heat, etc. and diseases, insect resistant) high yielding major crop varieties. |   |         |
|             |                |   |  |  | 226. Emphasis on research and development work to mitigate stress, condition like drought, salinity, sub mergences, flooding & other disasters(Jul 2023 to Jun 2028                   | 500                   |   |   |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 227. Soil management through organic and inorganic amendments (Jul 2023 to Jun 2028) (BRRI)  | 1000.00               | 116. Emphasis on research and development work to mitigate stress condition like drought, salinity, submergences, flooding & other disasters |   |         |
|             |                |   |  |  |  |                       | 117. Seed production and supply of climate resilient crop varieties. Soil Fertility and Productivity Management Project                      |   |         |
|             |                |   |  |  | 228. Development of climate smart crop varieties and technologies  | 1000.00               | 118. Increasing the Cultivation and Production of Sugarcane in the Coastal Areas of Southern region  |   |         |
|             |                |   |  |  | 229. Collection, preservation and maintenance of plant genetic resources for food and agriculture for medium or long-term conservation | 500.00                | 119. Morphological and molecular characterization of the collected genetics  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | 230. Molecular characterization and documentation of sugarcrop using SSR markers  | 1640.09               | resources.  |   |         |
|             |                |   |  |  | 231. Strengthening Research Activities of BINA 2022-2027  | 152.18                | 120. Establishment of Regional Research Stations, Development of Infrastructure and Strengthening Research Activities of BINA (2 <sup>nd</sup> Phase) 2026-2030 |   |         |
|             |                |   |  |  | 232. Enhance Production of oil crop (BINA Part)<br><br>01 July 2020 to June 2025  | 35.50                 |   |   |         |
|             |                |   |  |  | 233. Development of Profitable Crop Management Technologies for increasing cropping intensity of Charland, Northern Areas and Hill Tract.<br><br>July 2019 to June 2022 | 33.00                 |   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | 234. Strengthening Research and Management Activities of Horticultural Crops Through Nuclear and Advanced Techniques<br><br>July 2019 to June 2022                        | 22.80                 | 121. opularization/ Extension of environment friendly green technologies (e.g. GAP, IPM, INM, AWD, Dry seed bed, bio pesticides, organic agril. etc.) 2026-2028 |   |         |
|             |                |   |  |  | 235. Strengthening Research Activities of BINA Sub-station.<br><br>July 2019 to June 2021   | 33.26                 |   |   |         |
|             |                |   |  |  | 236. Modernization of Laboratory at BINA for Strengthening Biotechnological Research (Tissue culture and Anther culture)<br><br>July 2021 to June 2023                    | 14.00                 |   |   |         |
|             |                |   |  |  | 237. Research Activities for the Identification of Blast Resistant Rice Mutants/Lines Using Mutation Breeding and other Advanced Techniques<br><br>July 2021 to June 2023 |                       |   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  |   |                       | 122. Emphasis on extension work to mitigate stress condition like drought, salinity, sub-mergences, flooding & other disasters<br><br>2026-2029 |   |         |
|             |                |   |  |  |   |                       | 123. 122. Soil management through organic and inorganic amendments<br><br>2026-2030   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
| 68          |                |   |  |  |   |                       | 124. Development of climate smart crop varieties and Seed<br><br>2026-2030  |   |         |
|             |                |   |  |  |   |                       | 125. Development of Stress tolerant (Salinity, drought, water submergence, cold, heat, etc and diseases, insect resistant) high yielding major crop varieties.<br><br>2026-2030 |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  |   |                       | <p>126. Emphasis on research and development work to mitigate stress, condition like drought, salinity, submergences, flooding &amp; other disasters</p> <p>2026-2029</p> |   |         |
|             |                |   |  |  |   |                       | <p>127. Seed production and supply of climate resilient crop varieties.</p> <p>2026-2030</p>  |   |         |
|             |                |   |  |  |   |                       | <p>128. Environment friendly safe food production through GAP and Organic agriculture</p> <p>2026-2029</p>  |   |         |

| SDG Targets   | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|---|----------------|---|--|--|--|-----------------------|---|---|---------|
|   |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1   | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
| 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, |                | Lead: MoA; Co-Lead: MoFL                  | MoC; MoEFCC; MoFA                      | Collection and conservation of plant genetic resources                         | 238. Strengthening variety testing laboratory for modernization of DNA Finger Printing facilities & VCU (Value for Cultivation & Uses) tests ( 2021-2025 | SCA- 500.00 (GOB      | 129. Strengthening variety testing laboratory for modernization of DNA Finger Printing facilities & VCU (Value for Cultivation & Uses) tests (SCA) 2026-2030 SCA- 500.00 (GOB |   |         |

| SDG Targets   | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                         |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|---|----------------|---|--|--|---|-----------------------|---|---|---------|
|   |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1   | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
| regional and international levels, and promote access to and fair and equitable sharing of benefits arising from the utilization of genetic resources and associated traditional knowledge, as internationally agreed |                |   |  |  |   |                       | 130. Strengthening variety testing laboratory for modernization of DNA Finger Printing facilities & VCU (Value for Cultivation & Uses) tests<br><br>2026-2030 |   |         |
|   |                |   |  |  | 239. 2Speedy development of wheat variety in Bangladesh through speed breeding program (BWMRI) (July 2022 to June 2025) | 8.4266                |   |   |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026- FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | Diversification of agricultural production with value crops.<br>• Maintain plant genetic resources, genetic diversity of seeds of food crops and medicinal plants and conserve local and land races for protection from extinction | 240. Rajalakh, Balaghata, Patia&Lalmal Tissue Culture Laboratory cum Horticulture Center Establishment and Development Project<br><br>July 2023- June 2028 | 3271.59               |  |   |         |
|             |                |   |  |  | 241. Tissue Culture Laboratory cum Horticulture Center Establishment and Development Project<br><br>January 2023- December 2025                            | 6467.00               |  |   |         |
|             |                |   |  |  | 242. Integrated Agricultural Development in Chattogram Hill Tract (BARI Part) (July 2023- June 2028)   | 359.70                | 131. Up- scaling of technologies and production of year round safe and quality fruits and vegetables using good agricultural practices |   |         |
|             |                |   |  |  | 243. Upgradation and Capacity Building of Regional and Sub-Stations Laboratory and Guesthouse under BARI (July 2023-June 2028)                             | 5250.00               | 132. Development of cropping pattern based irrigation scheduling   | 100.00  |         |
|             |                |   |  |  |  |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |   | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|---|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million)   |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2   | 7  | 8   | 9       |
|             |                |   |  | 1. Implement seed policy 1993<br>2. Private sector involvement in research and development of hybrid and HYV seed<br>3. Agencies under the MOA, BADC and Horticulture Centres of DAE, will be further strengthened<br>4. Emphasis will be given on creating facilities and infrastructure support for hybrid seed production, marketing and development<br>5. Farmers will be given training and technical assistance to extend improved methods of seed production, testing, storage and post-harvest management.<br>6. Research on crop enrichment and | 244. Enclave (Chitmohal) Integrated Area development project.<br><br>245. Aforestation or fruits and herbals/medicinal plants. .<br><br>246. Quality of seed production & distribution at farmer's level. (to be undertaken) (BMDA)<br><br>247. Improvement the livelihood of Inland (char) people through expansion of irrigation facilities. (to be undertaken) (BMDA)<br><br>248. Production of safe vegetables in Barind area. (to be undertaken) (BMDA) | 1500.000<br><br>500.000<br><br>200.000<br><br>2500.000<br><br>300.000 | 133. Modern Minor irrigation project through buried pipe, sprinkler irrigation in vegetable & fruit production<br><br>134. Promoting less water consuming crops to save irrigation water (BMDA)<br><br>135. Soil health development by using green manure, Compost, vermin-compost, etc for efficient use of water (BMDA)<br><br>136. Introduction of water saving technologies such as, drip irrigation, sprinkler irrigation, furrow irrigation, alternate furrow irrigation, deficit irrigation, etc. at farmer's levels. |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | diversification<br>Recruit more women agricultural workers and increase their participation in the technology innovation |  |                       | 137. Women empowerment in production, processing & other income generating activities.   |   |         |
|             |                |   |  |  | 249. Modernization of BJRI Gene Bank for collection, characterization, preservation and maintenance of plant genetic resources.<br><br>2023-2025               | 500                   | 138. Collection, preservation and maintenance of plant genetic resources for food and agriculture for medium or long-term conservation.<br>2026-2030 |   |         |
|             |                |   |  |  | 250. Collection, preservation and maintenance of plant genetic resources for food and agriculture for medium or long term conservation. (Jul 2021 to Jun 2025) | BRRI<br>1000<br>GoB   |  |   |         |
|             |                |   |  |  | 251. Germplasm Evaluation and Conservation<br><br>2023-2026  | 70.00                 | 139. Collection, preservation and maintenance of plant genetic resources for food  |   |         |

| SDG Targets   | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                | Policy/ updating of, if any (in relation with column 7) | Remarks |
|---|----------------|---|--|--|---|-----------------------|---|---|---------|
|   |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1   | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|   |                |   |  |  | 252. Collection, preservation and maintenance of plant genetic resources for food and agriculture for medium or long-term conservation<br><br>2023-2026 | 500.00                | and agriculture for medium of long term conservation.<br>2026-2030                                  |   |         |
|   |                |   |  |  |   |                       | 140. Morphological and molecular characterization of the collected genetics resources.<br>2026-2030 |   |         |
|   |                |   |  |  |   |                       | 141. Biotechnological and hybrid research capacity development.<br>2026-2029                        |   |         |
|   |                |   |  |  |   |                       | 142. Morphological and molecular characterization of the collected genetics resources.<br>2026-2030 |   |         |
| 2.a Increase investment, including through enhanced international cooperation, in rural |                | Lead: MoA                                 | FD; LGD; ERD; MoFL; MoFA; PD; GED;     |  | 253. Establishment of Accreditable Laboratory in BADC. Jul-21 to Jun-25   | 5000.00               |   |   |         |
|   |                |   |  |  | 254. Development and Multiplication of Agricultural Seeds Through Biotechnology. Jul-21 to Jun-25,  | 8000.00               |   |   |         |

| SDG Targets   | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                               | Policy/ updating of, if any (in relation with column 7) | Remarks |
|---|----------------|---|--|--|---|-----------------------|--|---|---------|
|   |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1   | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
| 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 |                |   |  |  | 255. Enhancement of Research Capability and Establishment of Laboratory Facility in BADC. Jul-21 to Jun-25,                               | 3000.00               |  |   |         |
|   |                |   |  |  | 256. Year round exportable mango production and vapor heat treatment (VHT) plant establishment project to boost export. Jul-21 to Jun-25, | 18200.00              |  |   |         |
|   |                |   |  |  | 257. A study project for assessment of the effectiveness of rubber dams Constructed /Tube constructed in Bangladesh. Jul-21 to Jun-25,    | 200.00                |  |   |         |
|   |                |   |  |  | 258. Quick release of wheat variety in Bangladesh through speed breeding (July 2022 to June 2025)   | 8.42                  |  |   |         |
|   |                |   |  |  | 259. Development of salt tolerant wheat and maize varieties and to increase the wheat and maize production in saline areas                | 2.98                  |  |   |         |
|   |                |   |  |  |   |                       | 143. Swift development of wheat variety in Bangladesh through speed breeding                                       |   |         |
|   |                |   |  |  |   |                       | 144. To observe wheat and maize varieties tolerant to salinity and also to enhance wheat and maize in saline areas |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026- FY2030)                                     | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | 260. Research, Development & Extension of Cashewnut and Coffee (BARI Part) (January 2021 to December 2025)  | 533.08                | 145. Development of eco-friendly and economic agricultural machinery  |   |         |
|             |                |   |  |  | 261. Strengthening Regional Pulse Research Station, Madaripur and increase production of pulse crops at greater Barishal, Faridpur Region (July 2021 - June 2026) | 168.00                | 146. Development and up scaling of low cost agricultural machinery  |   |         |
|             |                |   |  |  | 262.Strengthening of fruit research project<br>(July 2023- June 2028)   | 5302.50               | 147. Strengthening of Oilseed and Pulses Research and Development in Bangladesh   |   |         |
|             |                |   |  |  |   |                       | 148. Development of protocol for tissue culture & strengthening of biotechnological research                              |   |         |
|             |                |   |  |  | 263.Strengthening of Agricultural Research at Coastal Saline Regions Project<br>(July 2023- June 2028)  | 2904.50               | 149. Collection, preservation and maintenance of plant genetic resources for food and agriculture for medium or long-term |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                                  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                    | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  |  |                       | conservation  |   |         |
|             |                |   |  |  | 264. Climate Resilient Crop Production Technology Generation and Development Project (July 2023- June 2028)                      | 3660.05               | 150. Morphological and molecular characterization of the collected genetic resources.                   |   |         |
|             |                |   |  |  | 265. Strengthening of bio-technology research project (July 2023- June 2028)   | 340.00                | 151. Strengthening of ICT activities of BARI and establishment of e-governance                          |   |         |
|             |                |   |  |  | 266. Establishment of Floriculture Research Centre at Jhikargacha of Jessore District (July 2023- June 2028)                     | 2422.50               | 152. Strengthening of remote sensing and geo-informatics in agricultural research                       |   |         |
|             |                |   |  |  | 267. Upgrading Regional Horticulture Research Station, Narsingdi to Regional Agricultural Research Station (July 2023-June 2028) | 2750.00               | 153. Strengthening research facilities for HQ, RARS, ARS and establishment of new research stations and |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                      |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |  |                       | creation of new posts for capacity building  |   |         |
|             |                |   |  |  | 268. Strengthening of Postharvest Technological Research Project<br>(July 2023-June 2028)                            | 1368.80               | 154. Strengthening of soil science research and laboratories                         |   |         |
|             |                |   |  |  | 269. Strengthening of human resource development and technology transfer activities of BARI<br>(July 2023-June 2028) | 2073.80               | 155. Conjunctive use of surface and groundwater resources in agriculture.            |   |         |
|             |                |   |  |  | 270. Production and distribution of seedlings, saplings and buds of different fruits<br>(July 2023-June 2028)        | 50.00                 | 156. Management of waste water for utilization in agriculture                        |   |         |
|             |                |   |  |  | 271. Production of good quality seeds and their packaging, storing and distribution<br>(July 2023-June 2028)         | 200.00                | 157. Development of skilled manpower (Ph.D), MS, Long/Short term training)           |   |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)     | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 272. Development and up scaling of low cost agricultural machinery<br><br>(July 2023-June 2028)  | 100.00                | 158. Improvement of quality of different fruits and reduction of their post harvest loss |   |         |
|             |                |   |  |  | 273. Strengthening of human resource development and technology transfer activities of BARI<br><br>(July 2023-June 2028)                       | 2073.80               | 159. Conjunctive use of surface and groundwater resources in agriculture.                |   |         |
|             |                |   |  |  | 274. Quick release of wheat variety in Bangladesh through speed breeding (BWMRI) (July 2022 to June 2025)                                      | 8.42                  | 160. Strengthening research facilities for HQ and outreach stations. (BRRI)              |   |         |
|             |                |   |  |  | 275. Development of salt tolerant wheat and maize varieties and to increase the wheat and maize production in saline areas                     | 2.98                  |  |   |         |
|             |                |   |  |  | 276. Establishment of Bangladesh Rice Research Institute's Regional Station at ItnaUpazilla under Kishoreganj District. (Jul 2023 to Jun 2028) | GoB<br>494.90         |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|---|--|-----------------------|--|---|---------|
|             |                |   |  |   | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |   | 277. Strengthening Research and Physical Facilities of Bangladesh Rice Research Institute with the aim of Innovating Location Specific Rice Varieties and Technologies(Jul 2022 to Jun 2027) | GoB<br>3700.00        | 161. Establishment of new research station/center under (BRRI)                       |   |         |
|             |                |   |  | <ul style="list-style-type: none"> <li>agricultural research and extension services, technology development</li> <li>Develop agricultural research for promoting export of products through coordination with local and international partner organizations; modernize agricultural research, education, extension, input management and</li> </ul> | 278. Strengthening Biotechnology Research of BRI (Jul 2023 to Jun 2028)  | GoB<br>760.00         |  |   |         |
|             |                |   |  |   |  |                       |  |   |         |
|             |                |   |  |   | 279. Expedite Hybrid Rice Research and Development Through Establishing Research Centre in Bangladesh (Jul 2023 to Jun 2028)   | BRRI 960<br>GoB       |  |   |         |
|             |                |   |  |   | 280. Modernization of Tidal and Salinity Research facility at BRRI Barisal and Satkhira regional stations (Jul 2023 to   | BRRI 500<br>GoB       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |  | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|--|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million)  |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2  | 7  | 8   | 9       |
|             |                |   |  | develop skilled manpower for sustainable technology innovation.<br>To provide capacity building training and awareness training to the farmer on uses of modern technologies, post-harvest storage etc.<br><ul style="list-style-type: none"> <li>Strengthening MIS and ICT-based knowledge management system and e-agriculture</li> </ul> Develop agricultural research for promoting export of products through coordination with local and international partner organizations; modernize agricultural research, education, | Jun 2028)<br><br>281. Development of Nutrient enriched and Biotic stress tolerant crop varieties<br>(Jul 2023 to Jun 2028) (BRRI<br><br>282. Development of Premium Quality Rice and Strengthening of Research Facility of Plant Breeding Division, BRRI(Jul 2023 to Jun 2027)<br><br>283. Strengthening of ICT for effective and rapid technology transfer. (Jul 20213 to Jun 2028) | <br><br>BRRI 500<br>GoB<br><br>BRRI 200.00<br>GoB<br><br>BRRI 150<br>GoB |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                         | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-------------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million)   |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                     | 7  | 8   | 9       |
|             |                |   |  | extension, input management and develop skilled manpower for sustainable technology innovation.  |   |                         |  |   |         |
|             |                |   |  | <p>8<sup>th</sup> FYP: To facilitate laboratories, infrastructure, higher education, and training facilities, research funding must be significantly enhanced.</p> <p>SDG Target 2.3: "By 2030 double the <u>agricultural productivity</u> and the incomes of <u>small-scale food producers</u>, particularly women, indigenous peoples, family farmers, pastoralists and fishers, including</p> | 284. Strengthening of Bangladesh Agricultural Research Council (BARC)                           | BARC<br>153,57.0<br>GOB |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-<br>Lead<br>Ministry<br>(ies)<br>/Division<br>(s) | Associate<br>Ministry<br>(ies)<br>/Division<br>(s) | Targets of 8 <sup>th</sup> FYP<br>related to SDG<br>Targets (aligning<br>with column 1)  | Projects/Programmes (undertaken/ to be<br>undertaken) to achieve 8 <sup>th</sup> FYP<br>Goals/Targets |                             | Actions/ Projects to be<br>undertaken beyond 8 <sup>th</sup><br>FYP Period (FY2026-<br>FY2030) | Policy/<br>updati<br>ng of, if<br>any (in<br>relatio<br>n with<br>column<br>7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------------|--|--|---------|
|             |                |   |  |  | Project Title and Period  | Cost in<br>BDT<br>(Million) |  |  |         |
| 1           | 2              | 3   | 4  | 5  | 6.1   | 6.2                         | 7  | 8  | 9       |
|             |                |   |  | <p>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".</p> <p>SDG Target 2.a Increase investment, including through enhanced international cooperation, in rural infrastructure, agricultural research and extension services, technology development, and plant and livestock gene banks to enhance agricultural productive capacity in developing countries, in particular in least developed</p> |   |                             |  |  |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                                      | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  | countries.   |   |                       |   |   |         |
|             |                |   |  |  | 285. Strengthening Research of Jute & Textile Product Development Centre of BJRI. Jan 2018-June 2021)   | 207.90                | 162. Strengthening research facilities for HQ and outreach stations. 2026-2030  |   |         |
|             |                |   |  |  | 286. Establishment of Jute Research Sub-station and Strengthening Research Activities at Madarganj of Jamalpur District. July 2018-June2021                             | 424.00                | 163. Strengthening Research-161. Extension-Education-Farmers linkage among SAARC countries & international organizations. |   |         |
|             |                |   |  |  | 287. Modernization of Research and Infrastructure of Bangladesh Jute Research Institute. 2021-2026  | 5000                  | 164. Manpower development (PhD, MS, Short/long duration training, etc)  |   |         |
|             |                |   |  |  | 288. Establishment of jute research sub-station at SadarUpa-Zilla of Chapainawabganj District for strengthening seed research of jute and allied fibre crops. 2022-2025 | 1000                  | 165. Strengthening of ICT for effective and rapid technology transfer.  |   |         |
|             |                |   |  |  | 289. Establishment of jute research regional station in at Barisal District for adoptive research of jute and allied  | 33.26                 |   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | fibre crops for southern region of Bangladesh<br>2023-2025  |                       |  |   |         |
|             |                |   |  |  | 290. Development of accredited testing laboratory for jute and allied fibre products.<br>2023 -2025   |                       |  |   |         |
|             |                |   |  |  | 291. Modernization of Laboratory at BINA for Strengthening Biotechnological Research (Tissue culture and Anther culture)<br><br>July 2021 to June 2023                    | 14.00                 |  |   |         |
|             |                |   |  |  | 292. Research Activities for the Identification of Blast Resistant Rice Mutants/Lines Using Mutation Breeding and other Advanced Techniques<br><br>July 2021 to June 2023 |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)             | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |   |                       | 166. Development of Nutrient enriched and Biotic stress tolerant crop varieties<br><br>2026-2030 |   |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  |   |                       | 167. Biotechnological and hybrid research capacity development 2026-2030<br><br>168. Strengthening Research facilities for HQ and outreach stations. 2026-2030<br><br>169. Establishment of new research station/ centre 2026-2030<br><br>170. . Manpower development (Ph.D, MS, Short/long duration training, etc) 2026-2029 |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                      | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|---|---|-----------------------|---|---|---------|
|             |                |   |  |   | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |   |   |                       | 171. Strengthening of ICT for effective and rapid technology transfer. 2026-2030                          |   |         |
|             |                |   |  | 1. Strengthening of safe vegetable production technology<br><br>2. Strengthening of soil science research and laboratories<br><br>3. Strengthening of | 293. Manpower development ( Short/ long duration training, etc)<br><br>2021-2025                | SCA-500.00 (GOB)      | 172. Manpower development (PhD, MS, Short/long duration training, etc) 2026-2030<br><br>SCA- 500.00 (GOB) |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|---|--|-----------------------|--|---|---------|
|             |                |   |  |   | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | research on hill farming<br>4. Improvement of existing machineries<br>5. Strengthening of Remote sensing and geo-informatics in agricultural research<br>6. Development of skilled manpower (Ph.D, MS, Long/Short term training)<br>7. Setting of network connection of eight outer research station and MoA with BARI head quarter | 294..Mordenization in variety Release and Registration System of Seed Crop through Use of 4IR Technology (Digitization, Image Analyzing, Cloud Data Base and Block Chain Technology<br>2023-2026 | SCA- 250.00 (GOB)     | 173. Modernization of Seed Certification and Quality Control Activities through 4IR Technology. 026-2030<br>SCA- 250.00 (GOB)  |   |         |
|             |                |   |  |   | 295..Smart Citification Tag Distribution By Block Chain Technology<br>2023-20256   | SCA- 500..00 (GOB)    | 174. Smart Seed Certification Using Drone and Block Chain Technology 2026-2030<br>SCA- 1000.00 (GOB)<br>175. Ensuring Quality Seed Through Using of Artificial Intelligence (AI) and Internet of things(IOT) |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|---|---|-----------------------|--|---|---------|
|             |                |   |  |   | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5   | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | <ul style="list-style-type: none"> <li>Investment in agricultural research and extension services, technology development</li> <li>Develop agricultural research for promoting export of products through coordination with local and international partner organizations; modernize agricultural research, education, extension, input management and develop skilled manpower for sustainable technology innovation.</li> </ul> | 296. Establishment of two Agriculture Training Institute (ATI) at Jagonnathpur and MohongonjUpazila<br>July 2021-June 2026                          | 3560.00               | Technologies.<br><br>2026-2030<br>SCA- 500.00<br>(GOB)                               |   |         |
|             |                |   |  |   | 297. Smart Agriculture Card and Digital Agriculture Project [SACDAP]<br>April 2022-June 2025  | 1079.00               | 176. Modernize Agricultural Extension Services projects                              |   |         |
|             |                |   |  |   | 298. Establishment of 'Farmer Service Center', Construction of Boundary Wall and Technology Transfer at Union Level Project<br>July 2022- June 2027 | 23113.00              |  |   |         |
|             |                |   |  |   | 299. Physical Infrastructure Development of Agricultural Training Institutes Project.<br>July 2022- June 2027                                       | 3144.00               | 177. Establishment of Seed Testing lab   |   |         |
|             |                |   |  |   | 300. Plant Doctors Clinic and digitalized plant health system Strengthening Project<br>July 2022- June 2027   | 4156.84               | 178. Establishment of Soil Testing Lab   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  | farmer on uses of modern technologies, post-harvest storage etc.<br><ul style="list-style-type: none"> <li>Strengthening MIS and ICT-based knowledge management system and e-agriculture</li> <li>Develop agricultural research for promoting export of products through coordination with local and international partner organizations; modernize agricultural research, education, extension, input management and develop skilled manpower for sustainable technology innovation.</li> </ul> | 301. National Training Centre Establishment Project<br>July 2022- June 2027  | 1156.70               |  |   |         |
|             |                |   |  |  | 302. Establishment of Modern Pesticide Laboratory and Plant Diagnosis Centre for Safe and Eco-friendly Food production Project<br>July 2023- June 2027     | 7905.00               |  |   |         |
|             |                |   |  |  | 303. Development of Plant Quarantine Services in Bangladesh Project<br>August 2022 – June 2027   | 4441.00.              |  |   |         |
|             |                |   |  |  | 304. Enhanced Export Acceptability of Agricultural Products through Integrated Quarantine Pest Management Approaches in Bangladesh<br>July 2022- June 2027 | 482.00                |  |   |         |
|             |                |   |  |  | 305. Establishment Dinajpur&Meherpur Agriculture Training Institute (ATI) Project<br>July 2023-June 2028   | 1509.04               |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                         |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 306. Construction & Capacity building of SRDI (CCBS)<br>01.01.2020 to 31.12.2023  | 1432.962<br>GOB       | 179. Establishment of 06 (Six) new Regional laboratories as per Organogram           |   |         |
|             |                |   |  |  | 307. Strengthening analytical facilities for central laboratories and regional laboratories<br>01.07.2021 to 30.06.2026 | 800<br>GOB            | 180. Strengthening analytical facilities for laboratories                            |   |         |
|             |                |   |  |  | 308.. “নবসৃষ্ট পটুয়াখালী ও রাংগামাটি গবেষণাগার জোরদারকরণ কর্মসূচি<br>(July 2022 to June-2024)                          | (580.14)              |  |   |         |
|             |                |   |  |  | 309. Human Resource development (PHD, MS, Short/long duration training etc)<br>01.07.2021 to 30.06.2026                 | 500<br>GOB            | 181. Human Resource development (PHD, MS, Short/long duration training etc)          |   |         |
|             |                |   |  |  | 310. Strengthening of ICT for effective and rapid technology transfer.<br>01.07.2021 to 30.06.2026                      | 1000<br>GOB           |  |   |         |

| SDG Targets   | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)  | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|---|----------------|---|--|---|--|-----------------------|--|---|---------|
|   |                |   |  |   | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1   | 2              | 3   | 4                                      | 5   | 6.1  | 6.2                   | 7  | 8   | 9       |
|   |                |   |  |   | 311. Expansion of Mango Export Market through Establishing Hot Water Treatment Plant, Processing and Packaging Facilities Project (July 2022- June 2026) | 315.00                |  |   |         |
| 6.4 By 2030, substantially increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater to address water scarcity and substantially reduce the number of people suffering from water scarcity |                | Lead: LGD;<br><br>Co Lead: MoA and MoInd  | MoS; MoWR; MoFA                        | <ul style="list-style-type: none"> <li>• Increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater for irrigation</li> <li>• Reduction of ground water use</li> <li>• Increase effective use of Surface water and Rain water</li> <li>• Solar Pump irrigation</li> <li>• Mulching</li> </ul> | 312. Program on Agricultural and Rural Transformation for Nutrition, Entrepreneurship, and Resilience in Bangladesh (PARTNER) (March, 2023-June, 2027)   | 6858.00               |  |   |         |
|   |                |   |  |   | 313. Climate Smart Agriculture and Water Management Project(CSAWP) January 2022-December 2026  | 1060.00               |  |   |         |
|   |                |   |  |   | 314. Enhancing Crop Production through Extension of Solar energy and modern Water saving Technologies pilot Project July 2017-June 2023                  | 817.00                |  |   |         |
|   |                |   |  |   | 315. Transfer of Modern Agrotechnologies in the Coastal Polders through In-Polder Water Management   | 2530.00               |  |   |         |
|   |                |   |  |   |  |                       | 182. Integrated water management   |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | (TACP-IPWM)' Project<br>July 2021- June 2026  |                       |  |   |         |
|             |                |   |  |  | 316. Strengthening Crop Production through Extension of Solar Energy and Modern Irrigation Water Saving Technologies<br>July 2023-June 2028         | 3957.00               | 183. Extension of small-scale irrigation and water management technologies by using surface water and rain water in Hills, Southern, Northern & Coastal areas. |   |         |
|             |                |   |  |  | 317. Climate and Disaster Resilience Small Scale Water Resource Management Project<br>July 2023- June 2028  | 1512.00               | 184. Promote Hydroponic agriculture  |   |         |
|             |                |   |  |  | 318. Pilot Research Project on Irrigation Water Management and Web-based Agricultural Information System for Bangladesh (WEB-AIS). Jul-21 to Jun-25 | . 7959.87             |  |   |         |
|             |                |   |  |  | 319. Project for Application of Modern irrigation Technology and Construction of Poly Shed For cultivation of safe vegetables, fruits and Flowers.  | 28575.00              |  |   |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | Jul-21 to Jun-25.  |                       |  |   |         |
|             |                |   |  |  | 320. Safe and Exportable Vegetable production project. Jul-21 to Jun-25.   | 3091.61               |  |   |         |
|             |                |   |  |  | 321. Barisal-Bhola-Jhalokathi-Pirojpur District Irrigation Development Project. Jul-21 to Jun-25.  | 43082.00              |  |   |         |
|             |                |   |  |  | 322. Irrigation Development Project through Surface Water in Chittagong and Cox's Bazar District. Jul-21 to Jun-25.  | 49650.82              |  |   |         |
|             |                |   |  |  | 323. Installation of pre-paid meter in irrigation equipment and construction of buried pipe irrigation line to increase irrigation efficiency. Jul-21 to Jun-25. | 25000.00              |  |   |         |
|             |                |   |  |  | 324. A Pilot Project on Mechanization of cultivation & post harvest technology in Saniajan Union of Lalmonirhat District. Jul-21 to Jun-25.                      | 5500.00.              |  |   |         |
|             |                |   |  |  | 325. Project on Agricultural Mechanization, Preservation of Rain Water and Expansion of Irrigation Facilities  | 3803.00               |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | Through the Maximum Use of Surface Water. Jul-21 to Jun-25.  |                       |  |   |         |
|             |                |   |  |  | 326. Surface Water Resources Assessment For Expansion of Minor Irrigation Development. Jul-21 to Jun-25.   | 7875.75               |  |   |         |
|             |                |   |  |  | 327. Potuakhali and Borguna District Irrigation Development Project (PBDIDP). Jul-21 to Jun-25.  | 22545.00              |  |   |         |
|             |                |   |  |  | 328. Construction of central and regional modern training center at BADC owned land to develop skilled manpower in Agriculture sector. Jul-21 to Jun-25. | 30000.00              |  |   |         |
|             |                |   |  |  | 329. Dugwell Construction & Groundwater Recharge Project for sustainable food production. Jul-21 to Jun-25.  | 25000.00              |  |   |         |
|             |                |   |  |  | 330. Project for Increasing Agricultural Production by Management and Using of Surface Water in Sylhet Division. Jul-21 to Jun-25.                       | 284900.00             |  |   |         |
|             |                |   |  |  | 331. Construction of 250 km Boundary wall at BADC owned land and infrastructure. Jul-21  | 38000.00              |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | to Jun-25.  |                       |  |   |         |
|             |                |   |  |  | 332. Jamalpur and Sherpur District Minor Irrigation Development Project.Jul-21 to Jun-25.   | 26000.00              |  |   |         |
|             |                |   |  |  | 333. Construction of 300 Nos. Residential Flats for BADC Employees at Darus Salam and Pallabi, Mirpur, Dhaka. Jul-21 to Jun-25.   | 32000.00              |  |   |         |
|             |                |   |  |  | 334. Development of Minor Irrigation by Constructing Solar Operated Dugwell. Jul-21 to Jun-25.  | 7130.00               |  |   |         |
|             |                |   |  |  | 335. Installation of solar power system through net metering method on the rooftop of BADC's infrastructures. Jul-21 to Jun-25.   | 41000.00              |  |   |         |
|             |                |   |  |  | 336. Minor irrigation development project for enhancing surface water reservoir through re-excavation/renovation of khal/nalas in Rajshahi, Rangpur, Khulna and Barishal divisions. Jul-21 to Jun-25. | 161763.20             |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                           | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | 337. Minor irrigation development project for enhancing of surface water reservoir through re-excavation/renovation of khal/malas in Dhaka, Chattogram, Sylhet and Mymensing divisions. Jul-21 to Jun-25. | 130952.60             |  |   |         |
|             |                |   |  |  | 338. Integrated project for cropping intensity enhancement through water resources and soil salinity management at coastal saline area. Jul-21 to Jun-25.   | 192344.72             |  |   |         |
|             |                |   |  |  | 339. Minor Irrigation Development and Crop Protection Project in KishoreganjNetrokona and Brahmanbaria District Haor area. Jul-21 to Jun-25.  | 41479.63              |  |   |         |
|             |                |   |  |  | 340. Southern Agricultural Improvement Project (SAIP) (BADC Part). Jul-21 to Jun-25.  | 197284.60             |  |   |         |
|             |                |   |  |  | 341. Program on Agricultural and Rural Transformation for Nutrition, Entrepreneurship and Resilience in Bangladesh (PARTNER, P176374) BARI Component (July 2023 to June 2028)                             | 7060.60               | 185.Strengthening research for the development and dissemination of stress tolerant varieties of BARI mandated |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |  |                       | crops adaptable to unfavorable ecosystem   |   |         |
|             |                |   |  |  | 342. Strengthening Physical Facilities and Research Activities of Bangladesh Agricultural Research Institute (July 2023- June 2028)                    | 6400.00               | 186. Strengthening of spices research crop research in Bangladesh                    |   |         |
|             |                |   |  |  | 343. Minor Irrigation Through Pond Re-Excavation and Surface Water Augmentation. 01.07.2019 to 31.12.2023  | 1282.875              |  |   |         |
|             |                |   |  |  | 344. Expansion of Irrigation In Natore District Through Best Uses of of Surface Water And Conservation of Rain Water 01.07.2019 to 31.12.2023          | 1755.752              |  |   |         |
|             |                |   |  |  | 345. Expansion of Irrigation In Greater Rangpur District Through Best Uses of of Surface Water And Conservation of Rain Water 01.10.2019 to 31.12.2024 | 2505.663              |  |   |         |
|             |                |   |  |  | 346. Enhancement of irrigation through surface water Augmentation in Greater Dinajpur&Joypurhat  | 2511.479              |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  | District.<br>01.10.2020 to 30.06.2025<br>.  |                       |  |   |         |
|             |                |   |  |  | 347. Excavation of Dug-well (Ring well) in Barind Area for cultivation of less water consuming crops. (01/07/2016 to 30/06/2021).       | 534.838               |  |   |         |
|             |                |   |  |  | 348. Conservation of Ground Water and Raising its Use of Efficiency in Irrigated Agriculture in Bangladesh. (01/07/2020 to 30/06/2035). | 4.122                 |  |   |         |
|             |                |   |  |  | 349. Supply of Padma rivers water to high Barind area for extension of irrigation by double lifting system project                      | 5740.515              |  |   |         |
|             |                |   |  |  | 350. Supply of Mohananda rivers water to high Barind area for extension of irrigation by double lifting system project.                 | 6500.000              |  |   |         |
|             |                |   |  |  | 351. Extension of Irrigation in Barind area through construction of water canal-2nd phase.  | 2494.000              |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |  |                       |  |   |         |
|             |                |   |  |  | 352. Operation of irrigation equipments with solar energy. (to be undertaken) (BMDA)   | 4600.000              |  |   |         |
|             |                |   |  |  | 353. Monitoring and irrigation charge realization with pre-paid system. (to be undertaken) (BMDA)  | 247.000               |  |   |         |
|             |                |   |  |  | 354. Enhancement of command area and irrigation efficiency through extension of subsurface irrigation channel and piloting of drip irrigation system. (to Undertaken) (BMDA) | 3290.140              |  |   |         |
|             |                |   |  |  | 355. Conservation of surface water & use for Irrigation by construction of Rubber dam project. (to be undertaken)  | 2250.000              |  |   |         |
|             |                |   |  |  | 356. Improvement of irrigation efficiency by the utilization of sprinkler and drip Irrigation system.  | 1000.000              |  |   |         |
|             |                |   |  |  | 357. Drinking water supply for rural people.   | 2500.000              |  |   |         |

| SDG Targets  | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s)        | Associate Ministry (ies) /Division (s)                       | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|--|----------------|--|--|--|--|-----------------------|---|---|---------|
|  |                |  |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1  | 2              | 3  | 4  | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
|  |                |  |  | <ul style="list-style-type: none"> <li>• Increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater for irrigation</li> <li>• Reduction of ground water use</li> <li>• Increase effective use of Surface water and Rain water</li> <li>• Solar Pump irrigation Mulching</li> </ul> | 358. Introduction of water saving technologies such as, drip irrigation, sprinkler irrigation, furrow irrigation, alternate furrow irrigation, deficit irrigation, etc. at farmers levels (Jul 2023 to Jun 2028) | BRRRI 400 GoB         |   |   |         |
|  |                |  |  |  | 359. Sustainable Water Management Research for Increasing Rice Production in unfavorable Environment (Jul 2023 to Jun 2028)  |                       | 187. Conjunctive use of surface and groundwater resources in agriculture.   |   |         |
|  |                |  |  |  |  |                       | 188. Solar pumping technology for irrigation.   |   |         |
| 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 |                | Lead:Mo C;<br>Co Lead: MoA and<br>Co Lead: MoInd | MoLE;Mo EWOE; MoST;Mo TJ;MoFL;ICTD;BB; SHED; TMED; RDCD; SID | <ul style="list-style-type: none"> <li>• Innovation</li> <li>• Precision agriculture</li> <li>• Synchronize farming</li> <li>• Production and consumption diversification with high value crops</li> <li>• Increasing commercialization through uses of</li> </ul>   | 360. Strengthening Department of Agricultural Marketing Project (SDAMP) (July 2019-June 2024)  | 1600.00               | 189. Establishment of Packing house at district level for export promotion of agricultural produces (Cost: BDT 5000.00 million) |   |         |
|  |                |  |  |  | 361. Assurance of access to market information & improvement of E-Agricultural Marketing Platform infrastructure Project.  | 400.00                | 190. Extension of Vertical agriculture and promote Hydroponic   |   |         |



| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                           | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
| sectors     |                |   |  | information and communication technology (ICT)                                 | (July, 2022-June, 2026)   |                       | agriculture (precision farming)  |   |         |
|             |                |   |  |  | 362.Support to the development of Jackfruit value chain through post-harvest loss reduction and promotion of value-added products (December, 2022-June, 2024) |                       | 191. Ensuring Judicial Fertilizer use and safe food production using IoT: Smart Agricultural Monitoring System |   |         |
|             |                |   |  |  |   |                       | 192. E-Pest surveillance System  |   |         |
|             |                |   |  |  |   |                       | 193. 5G Drone in Disease detection   |   |         |
|             |                |   |  |  |   |                       | 194. Big Data Model for data driven decision making in Agricultural Fields                                     |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |   |                       | 195. Use of satellite to improve crop performance, yield Device based plant growth monitoring System<br>196. Model 4IR village Establishment<br>197. Automated Fertilization System<br>198. Sensor based Soil Monitoring System<br>199. Solar Dripper (Drip irrigation System)<br>200. Farmers Weather Bank Data driven farming System |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)                       | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |   |                       | 201. Advance Agricultural Machineries (Robotic Based Automation) for production, harvesting and processing |   |         |
|             |                |   |  |  |   |                       | 202.Strengthening of research, extension and farmers linkage   |   |         |

| SDG Targets  | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s)                | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030) | Policy/ updating of, if any (in relation with column 7) | Remarks |
|--|----------------|---|---|--|---|-----------------------|--|---|---------|
|  |                |   |   |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1  | 2              | 3   | 4   | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
| Target 9.5<br>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 spending |                | Lead:<br>MoST<br><br>Co-Lead:<br>MoA      | SHED;<br>TMED;<br>MoInd;<br>MoFL;<br>SID;<br>ICTD; PD |  |   |                       |  |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|--|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |  |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7  | 8   | 9       |
|             |                |   |  |  |   |                       | <p>203. Strengthen research to ensure fair market price of agricultural products at the production as well as farmers level. (Cost; BDT 700.00 million)</p> <p>204. Strengthening Capacity Building of DAM in Research and Policy Analysis of Agricultural Marketing Information.</p> <p>(Cost: 700 million)</p> |   |         |

| SDG Targets  | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s)            | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)   | Policy/ updating of, if any (in relation with column 7) | Remarks |
|--|----------------|---|---|--|--|-----------------------|--|---|---------|
|  |                |   |   |  | Project Title and Period   | Cost in BDT (Million) |  |   |         |
| 1  | 2              | 3   | 4   | 5  | 6.1  | 6.2                   | 7  | 8   | 9       |
|  |                |   |   |  |  |                       | 205.Ensuring Agricultural Product Quality and Monitoring system through improving Modern Transport System Project<br><br>(Cost: 8000.00 million) |   |         |
| Target 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 |                | Lead:Mo Food<br>Co Lead:Mo A              | MoInf;<br>MoC;<br>MoFL;<br>SID;<br>MoInd;<br>RDCD | <ul style="list-style-type: none"> <li>Post-harvest loss minimization</li> <li>Maintaining of buffer stock</li> <li>Making Food Market Efficient</li> <li>Ensuring access to food particularly for the poor and vulnerable groups</li> </ul> | 363. Increase of export income through safe fruit production and post-harvest management in mango and litchi producing districts in Bangladesh Project<br><br>July 2022- June 2027 | 6265.00               |  | National Agricultural Policy- 2018                      |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1)   | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets                                  |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|--|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period   | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1  | 6.2                   | 7   | 8   | 9       |
|             |                |   |  | <ul style="list-style-type: none"> <li>Post harvest loss minimization</li> <li>Maintaining of buffer stock</li> <li>Making Food Market Efficient</li> <li>Ensuring access to food particularly for the poor and vulnerable groups</li> </ul> | 364. Expansion of crop protection technologies IPM/ICM/GAP & Pest Surveillance to reduce production loss. (Jul 2021 to Jun 2025) | 5000<br>GoB           | 206. Expansion of crop protection technologies IPM/ICM/GAP & Pest Surveillance to reduce production loss. (Jul2026-Jun2030) |   |         |
|             |                |   |  |  | 365. Training to minimize the wastage of food. (Jul 2021 to Jun 2025)  | 6000<br>GoB           |   |   |         |
|             |                |   |  |  | 366. Awareness building on sustainable consumption and production pattern of horticultural crops. (Jul 2021 to Jun 2025)         | 2000<br>GoB           | 207. Awareness building on sustainable consumption and production pattern of horticultural crops. (Jul 2026 to Jun 2030)    |   |         |

| SDG Targets | SDG Indicators | Lead/Co-Lead Ministry (ies) /Division (s) | Associate Ministry (ies) /Division (s) | Targets of 8 <sup>th</sup> FYP related to SDG Targets (aligning with column 1) | Projects/Programmes (undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/Targets   |                       | Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (FY2026-FY2030)  | Policy/ updating of, if any (in relation with column 7) | Remarks |
|-------------|----------------|---|--|--|---|-----------------------|---|---|---------|
|             |                |   |  |  | Project Title and Period  | Cost in BDT (Million) |   |   |         |
| 1           | 2              | 3   | 4                                      | 5  | 6.1   | 6.2                   | 7   | 8   | 9       |
|             |                |   |  |  | 367. Development of simplified and rapid methods for the production of organic manures and their utilization for the improvement of soil health and sustainable yield of crops<br><br>(July 2023-June 2028) | 120.00                | 208. Development of postharvest technologies for storage, handling, packaging, processing, transportation and preservation techniques to reduce the postharvest loss. |   |         |
|             |                |   |  |  | 368. Development of soilless coco dust based substrate crop production technology for the saline and drought prone areas of Bangladesh<br>(July 2023-June 2028)   | 100.00                | 209. Development of improved technologies for processing (good quality and longer shelf life) and commercialization of fresh fruits and vegetables                    |   |         |