

KGF Supported Project under CGP 3rd Call

SI #	Project code #	Name of Project (3rd call)	Duration	Total project Budget (LT)	Principal Investigator (PI)	Organization	Status
1	TF-37-F/17	Development of Health Management Strategy against Bacterial Diseases in the Aquafarms of Bangladesh	Dec 2017 to Nov 2020	76.76	Dr. Gias Uddin Ahmed, Prof, Aquaculture, BAU, Mym, Mobile: 01712564528, Email: gias50@gmail.com	BAU	Complete
2	TF-38-F/17	Post-harvest loss reduction and value addition of fresh water fish	Mar 2018 to Feb 2021 Ext. Mar 22	235.00	Prof. Nowshad Alam Faculty of Fisheries, BAU, Mymen. Cell # 01711446315, Email: nowsad12@yahoo.com	BAU	Complete
3	TF-39-F/17	Adaptation of Disease Management Strategy in the Existing Culture practices of Shrimp through Aquamimicry System	Dec 2017 to Nov 2020	69.84	Dr. SM Rafiquzzaman, Dept of Fisheries Biology and aquatic environment, BSMRAU, Gazipur, Cell # 01754041311, Email: bokul44@yahoo.com	BSMRAU	Complete
4	TF-40-F/17	Effects of dietary polyunsaturated fatty acid and beta glucan on broodfish (Labeo rohita, Mystus cavasius and Ompok pabda) immunity and fry quality	Dec 2017 to Nov 2020	70.24	Dr. Zakir Hossain, Prof, Fisheries, Biology and Genetics, BAU, Mymensingh. Cell # 01724939693, Email: zakir1000@yahoo.com	BAU	Complete
5	TF41-SBR/17	Development and Adoption of Cotton-Based Cropping System for Drought-prone Highland of Chittagong Hill Tracts	Feb 2018 to Jan 2021	149.50	Dr. Md. Farid Uddin, ED, CDB, 6th Floor, Rear Building, Khamarbari, Dhaka-1215 Mobile: 01711020798, Email: mfaridcdb@gmail.com	CDB	Complete
6	TF42- AE/17	Development and adoption of low cost small potato planter and harvester for profitable potato production	Nov 2017 to Oct 2020	44.42	Dr. Md. Israil Hossain, CSO, Farm Machinery & Postharvest Division, BARI, Gazipur, M: 01713363630, Email: arshadul@bari.gov.bd	BARI	Complete
7	TF43-C/17	Livelihood improvement through farming system research and development in floating agriculture system.	Nov 2017 to Oct 2020	260.00	Dr. M. Akkas Ali , PSO, OFRD, BARI, Gazipur. Cell: 01718637801, Email: alim.akkas@yahoo.com	BARI	Complete
8	TF-44-L/17	Livestock and Human Brucellosis: Molecular diagnosis, treatment and control	Jan 2018 to Dec 2020	75.00	Dr. Md. Siddiqui Rahman, Prof, Department of Medicine, BAU, Mym; Mobile: 01918181550, msrahman4364@gmail.com	BAU	Complete
9	TF-45-L/17	Epidemiological investigation on tuberculosis and campylobacteriosis associated with dairy farming practices in the selected districts of Bangladesh	Jan 2018 to Dec 2020	260.00	Dr. S.M. Lutful Kabir, Prof, Microbiology and Hygiene, BAU, Mym; Mobile: 01754987218, lkabir79@gmail.com	BAU	Complete
10	TF-46-L/17	Study on zoonotic diseases of pets and assessment of risk factors of commonly occurred zoonoses for better management	Jan 2018 to Dec 2020	82.15	Dr. Jahangir Alam, CSO, Animal Biotechnology Division, National Institute of Biotechnology, Ganakbari, Ashulia, Savar, Dhaka-1349; Mobile: 01712819098, alamiahn2003@yahoo.com	National Institute of Biotechnology	Complete
11	TF-47-L/17	Value addition to feeds and fodder through bioactive component-rice herbs for safe livestock production	Feb 2018 to Jan 2021	81.10	Dr. Al Mamun, Prof. Dept of Animal Nutrition, BAU, Mymensingh. Cell # 01715051093, Email: mamunshimu@yahoo.com	BAU	Complete
12	TF-48-L/17	Improving Lamb Production Potentiality of Native Sheep through Selection and Genetic Enhancement	Feb 2018 to Jan 2021	67.96	Dr. Md. Munir Hossain, Prof, Animal Breeding and Genetics, BAU, Mym; Mobile: 01716540609, mmhabg@gmail.com	BAU	Complete
13	TF-49-L/17	"Value addition to straw for enhancing dairy production in Bangladesh"	Apr 2018 to Mar 2021	60.00	Dr. Mohammad Mohi Uddin, Assistant Prof, Animal Nutrition, BAU, Mymensingh; Mobile: 01818429023, mohammad.uddin@bau.edu.bd	BAU	Complete
14	TF-50-C/17	Management of wheat blast caused by Magnaporthe oryzae pathotype Triticum	Jan 2018 to Dec 2020	516.26	PI 1: Dr Golam Faruq, Director General, Bangladesh Wheat and Maize Research Institute, Dinaipour. Email: dg.bwmri@gmail.com	BWMRI	Complete

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15	TF-51-C/17	Assessment of cropping patterns for sustainable intensification in drought and saline-prone ecosystems using remote sensing and geospatial modeling.	Apr 2018 to Mar 2021	122.90	Mr. Suman Biswas, Scientific Officer, ASICT Division, BARI, Contact:০১৭৪১৪২২১৪৭, Email: suman@bari.gov.bd	BARI	Complete
16	TF-52-C/17	Adaptation of BARI released hyacinth bean varieties and up-scaling the farmer's innovation for productivity enhancement in Narsingdi region.	Feb 2018 to Jan 2021	67.50	Dr. Syed Mizanur Rahman, PSO, BARI, Shibpur, Narsingdi. Cell # 01819448805, Email: smmrahman1969@gmail.com	BARI	Complete
17	TF-53-C/17	Production and dissemination of BARI released year round jackfruit variety and its management packages.	Feb 2018 to Jan 2021	63.92	Dr. Md. Jilur Rahman, SSO, Pomology Division, HRC, BARI, Gazipur.; 01715082555, Email: jillurhrc@gmail.com	BARI	Complete
18	TF-54-SBR/17	Improvement of cropping systems applying different agronomic management practices in salinity affected coastal zone of south-western part of Bangladesh for attaining food security and sustainability.	Jan 2018 to Dec 2020	260.00	PI: Dr. Kawsar Uddin Ahammed, PSO,RARS,BARI, Jessore, Cell Gazipur , Cell: 01719915737, Email :kwsr67@gmail.com	BARI	Complete
19	TF-55-AE/17	Development and adoption of a solar cabinet dryer for vegetable seeds	Jan 2018 to Dec 2020	22.45	Dr. Nurul Amin, SSO, FFPE Division, BARI, Gazipur, Cell: 01717734248, Email:naminbari@gmail.com	BARI	Complete
20	TF-56-C/17	Collection characterization of potential germplasm of rape seed-mustard and participatory salt tolerant short duration variety development for increasing cropping intensity in southern coastal Bangladesh	Jan 2018 to Dec 2020	125.00	Dr. Lulful Hasan, Prof GPB, BAU, Mymensingh. Cell: 01715091096, Email:lutfulhassan@yahoo.com	BAU	Complete
21	TF-57-C/17	Identification of Resistant Sources against Gallmidge and Development of Tolerant Advanced Breeding Lines	Feb 2018 to Jan 2021	130.80	Dr. Mofazzel Hossain, PSO, Entomology Division, BRRI, Gazipur. Cell #01731386113, Email:mofazzel70@yahoo.com	BRRI	Complete
22	TF-58-C/17	Sustainable management of maize insect pests with special emphasis on the corn borer, the emerging species through innovative, participatory and collaborative research.	Feb 2018 to Jan 2021	97.90	Professor Dr. Khandakar Shariful Islam, Dept. of Entomology, BAU, Mymensingh 2202, Cell: 01716370731, Email:ksharif_bau@yahoo.com	BAU	Complete
23	TF-60-SBR/17	Improvement of agroforestry practices for better livelihood and environment in Charland area of Tista River Basin.	Mar 2018 to Feb 2021	49.00	Dr. Md. Shafiqul Bari, Prof, Agroforestry and Environment, HMDSTU. Cell: 01713163399, Email: barimdshafiqul@gmail.com	HMDSTU	Complete
24	TF-61-C/17	Up-scaling of Rice-Bean cropping system for increased yield, Nutrients and soil productivity.	Mar 2018 to Feb 2021	51.60	Dr. Md. Solaiman Ali Fakir, Professor, Dept. of Crop Botany, BAU, Mymensingh-2202, Cell: 01715523202, Email: fakirmsa@gmail.com	BAU	Complete
25	TF-62-L/17	Coordinated Project: Validation of good practices of on-farm lamb production systems	Feb 2018 to Jan 2021	515.95	Dr. M. A. Hashem, Prof, Animal Science, BAU, Mym; Mobile: 01721310621, hashem_mdabul@yahoo.com,	BAU	Complete
26	TF-63-Char/17	Diffusion of innovative Mgt. Practices for Sustainable Crop Production in Char lands of Bangladesh	October 2018-April 2022 (Ext.)	71.2115	Dr. Md. Safiul Islam Afrad, Prof. Dept of Agricultural Extension and Rural Development , BSMRAU, Gazipur, Mobile No. 01972584820, Email: afrad69@gmail.com	BSMRAU	Complete
27	TF-64-Fruit/17	Exploring and in situ development of under utilized fruits to improve nutritional food security and livelihood of the poor communities of southern Bangladesh.	Jan 2018 to Dec 2019 (Ext.)	34.99	Prof. Dr. Md. Abdur Rahim, Department of Horticulure, Mymensingh Agriculture University (BAU). Cell: 01711854471, Email: marahim1956@bau.edu.bd	BAU	Complete
		Total of 3rd Call		3661.45			