

KGF Supported Project under CGP 4th Call

Sl #	Project code #	Name of Project (4 th call)	Project Period	Total project Budget (LT)	Principal Investigator (PI)	Organization	Status
1	TF 68-C/20	Molecular Characterization of biovars of <i>Ralstonia solanacearum</i> , the causal agent of bacterial wilt of solanaceous crops and its Integrated management	13.12.2020-12.12.2023	80.00	Dr. Mafruha Afroz, SSO, Plant Pathology Section, HRC,BARI, Cell: 1716011482, Email:mafruha_afroz@yahoo.com	BARI	Complete
2	TF 69-C/20	Adaption,Validation,Multiplication and Maintenance of Lilium Genotype in Bangladesh	13.12.2020-12.12.2023	116.00	Dr.Farjana Nasrin Khan, PSO, Floriculture Division, HRC, BARI, Cell: 1910047191, Email:khan_farjana@yahoo.com	BARI	Complete
3	TF 70-C/20	Technology Development for Lisianthus (<i>Eustoma grandiflora</i>) Production and its varietal Improvement for Flower Industry Development in Bangladesh	13.12.2020-12.12.2023	76.00	Dr. Abul Faiz Md. Jamal Uddin, Dept.of Horticulture, SAU,Sher-e-Bangla Nagar,Cell: 1731840979, Email: jamal4@yahoo.com	SAU, Dhaka	Complete
4	TF 71-CC/20	Sustainable management of blast, sheath blight and bacterial blight diseases of rice through Nano-particles (NPs)	13.12.2020-12.12.2023	397.30	Dr. Md. Abdul Latif, CSO & Head Plant Pathology Division, BRRI,Cell: 01715034094, Email: alatif1965@yahoo.com	BRRI	On-going
5	TF 72-NRM/20	Management of soil fertility with profitable and agro-ecologically suitable crop varieties for increasing cropping intensity in northern region of Bangladesh	13.12.2020-12.12.2023	89.00	Prof. Dr. A. K. M. Zakir Hossain, Dept. of Crop Botany,BAU, Memensingh-2202, Cell: 1713113559,Email: zakir@bau.edu.bd	BAU	On-going
6	TF 73-NRM/20	Increasing Crops and Soil Productivity through Climate Smart Conservation Technologies (CSCTs) in Drought & Non Traditional Areas of Bangladesh	13.12.2020-12.12.2023	68.00	Dr. Md. Ilias Hossain, PSO (Agronomy),Wheat and Maize Research Institute, Shyampur, Rajshahi,Cell: 1712632167, Email: iliasrwr@gmail.com	BWMRI	Complete
7	TF74-NRM/20	Field based applied research on Aquifer storage and recovery (ASR) technology for increasing cropping intensity of Bangladesh	13.12.2020-12.12.2023	87.58	Dr. Sara Nowreen, Assistant. Prof, Institute of water and flood management (IWFM),BUET, Cell: 1553636657, Email: snowreen@iwfm.buet.ac.bd /,sara.sohel@gmail.com	BUET	Complete
8	TF 75-F/20	Study the effects of probiotics on growth and reproduction of farmed fishes in Bangladesh	13.12.2020-12.12.2023	70.00	Prof. Dr. Md. Shahjahan, Department of Fisheries Management,BAU, Mymensingh, Cell: 01718590903, Email: mdshahjahan@bau.edu.bd	BAU	Complete
9	TF76-F/20	Development of low cost recirculating aquaculture system (RAS) for the sustainable intensification and mechanization of aquaculture in Bangladesh	13.12.2020-12.12.2023	159.60	Dr. M. A Shahabuddin, Associate Professor, Dept. of Aquaculture, SAU, Sher- e- Bangla Nagar, Dhaka, Cell: 1835950573, Email :amsu.aqua@sau.edu.bd , "A. M. Shahabuddin" <amsuddin@yahoo.com>	SAU, Dhaka	Complete
10	TF77-L/20	Molecular Characterization of Newcastle Disease Virus (NDV) in Search for a Virulent Virus for the Development of a Thermostable Vaccine	13.12.2020-12.12.2023	120.00	Dr. Pankaj Chakraborty, Associate Professor & Coordinator, CASR, CVASU, Khulshi, Chattogram, Cell: 1712976747, Email: pcb23m@yahoo.com	CVASU	On-going

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11	TF78-L/20	Development of Crossbred Dairy Cattle Using Genomic Information for Efficient Productivity and Resilience in Tropical Environment of Bangladesh	13.12.2020-12.12.2023	100.00	Prof. Dr. Mohammad Shamsul Alam Bhuiyan, Dept. of Animal Breeding and Genetics, BAU, Mymensingh-2202, Cell: 01745748849, Email: msabhuiyan@gmail.com	BAU	Complete
12	TF 79-SoE/20	Adoption of Climatic Change resilient crop varieties in selected environmentally vulnerable areas of Bangladesh and its impact on farm productivity.	13.12.2020-12.12.2023	198.00	Prof. Dr. M Zulfikar Rahman, Dept. of Agricultural Extension Education, BAU, Cell: 01714074313, Email : zulfikarbau64@gmail.com	BAU	On-going
13	TF 80-NRM	Development of Bio char enriched fertilizer for Enhancing nutrient use efficiency in agriculture	2.3.2021-1.3.2024	50.00	PI: Dr. Shamim Mia, Associate Professor, Dept. of Agronomy, Dumki, Patuakhali-8202 PSTU, Cell No: 01786308562 Email : smia_agr@pstu.ac.bd Component Org.: BARI, Gazipur	PSTU	Complete
14	TF 81-NRM/20	Intervention in Surface Water Utilization through Integrated Minor Irrigation Schemes for Escalating Water and Productivity in Coastal Region (ISIMISC)	3.3.2021-2.3.2024	115.00	Mir Nurul Hasan Mahmud Senior Scientific Officer Irrigation and Water Management Division, BRRI, Gazipur-1701, Cell: 01716963384/ Debjit Roy, SSO, IWMD, BRRI Cell: 01763436603, E-mail: hasan11bau@yahoo.com, debjit.roy@gmail.com	BRRI	On-going
15	TF 82-L/20	Value addition in composting poultry manures for better compost quality and reduction of environmental pollution	3.3.2021-2.3.2024	66.36	Prof. Dr. Md. Mukhlesur Rahman, Dept. of Animal Science, BAU, Mymensingh-2202 Mobile: 01933-548922, E-mail: mmrahman.as@bau.edu.bd	BAU	Complete
16	TF 83-L/20	Designing a sustainable feeding strategy for dairy cow production in Bangladesh	2.3.2021-1.3.2024	59.49	Prof. Dr. Mohammad Ashiqul Islam, Dept. of Dairy Science, BAU, Mymensingh-2202, Cell no: 01712-428472 Email: m.a.islam@bau.edu.bd	BAU	Complete
17	TF 84-SoE/20	Adoption of Climate resilient crop varieties in selected environmentally vulnerable areas of Bangladesh and its impact on farm productivity.	2.3.2021-1.3.2024	70.00	Professor Dr. Hasneen Jahan Dept. of Agricultural Economics BAU, Mymensingh Contact No : +8801712291417 Email : hasneen.jahan@bau.edu.bd	BAU	On-going
18	TF 85-F/20	Development of sustainable mass seed production technology for (<i>Macrobrachium rosenbergii</i>) and production of quality broodstock in captivity	22.3.2021-21.3.2024	100.16	Professor Dr. Md. Samsul Alam, Dept. of Fisheries Biology and Genetics, BAU, Mymensingh, Contact No : +8801727163054, Email : samsul.alam@bau.edu.bd	BAU	Complete
		Total of 4th Call		2022.49			