


Personal Data Sheet (PDS)

1.	Name (English):	MD. SAFIQU L MOULA	
2.	নাম (বাংলায়):	মোঃ শফিকুল মওলা	
3.	Father's Name:	MD. ABDUL MATIN SARKAR	
4.	Mother's Name:	MST. SUFIA BEGUM	
5.	Gender	Male	
6.	Present Address:	House No-451, Housing Estate, Block-D, Kushtia Sadar; Post Office+District: Kushtia-7000	
7.	Permanent Address:	Village: Rahabal (Megha sarkar bari); Post Office: Rahabal, Upazila: Shibganj; District: Bogura	
8.	Mobile Number:	01719409773	
9.	E-mail:	safiqm061980@gmail.com	
10.	Blood Group:	O (+ve)	
11.	Date of Birth:	30.06.1980	
12.	Designation:	Senior Scientific Officer	
13.	Joining Date in SRDI:	02.01.2006	
14.	Field of Specialization:	Research on agriculture field, Laboratory work in different type of analysis.	

15.	Training: In Country:				
	Organization	Year	Duration		Name of Programme
			From	To	
	SRDI, Dhaka	2006	05.02.2006	10.02.2006	Training on Upazilla Niradeshaka
	SRDI, Dhaka	2011	12.01.2011	25.01.2011	Training on Methods of Soil Analysis and Fertilizer Recommendation based on Soil Test Value.
	SRDI, Dhaka	2011	07.06.2011	09.06.2011	Training on Database Management
	SRDI, Dhaka	2013	28.04.2013	11.06.2013	Departmental Training- Techniques and methods of Laboratory analysis
	GTI, Mymensingh	2014	17.05.2014	19-05-2014	Research Methodology
	NATA, Gazipur	2016	08.03.2016	12.03.2016	Advanced ICT Management
	SRDI, Dhaka	2017	07.02.2017	09.02.2017	Training on Innovation Program
	NATA, Gazipur	2018	05.08.2018	02.12.2018	Foundation Training(120 days)
	NATA, Gazipur	2019	24.11.2019	28.11.2019	Rules & Regulations for Organizational Management
	NATA, Gazipur	2021	17.01.2021	19.01.2021	Human Resource Management

a) Abroad: N/A

Country	Host Organization	Year	Duration		Name of Programme	Country
			From	To		

16. Experience/Posting Place:

Position	Period		
	From	To	Total (Year/Month)
Scientific Officer Regional Laboratory, Kushtia	02.01.2006	06.01.2020	14 Years
Senior Scientific Officer Regional Laboratory, Kushtia	06.01.2020	23.02.2025	3 Years 1 months +
Senior Scientific Officer PhD Deputation (Rajshahi University)	23.02.2025	Till to date	Running

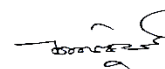
17. Publications:

Juurnals	Name of Publication	Year
Asian Soil Research Journal. 2(4):1-7, 2019	1) M. S Moula , R. Begum, M.C Roy, M.N Islam, M. I. U Sarkar (2020). A Comparative Assessment of Soil Series Wise Fertility in Bheramara Upazilla of Kushtia District of Bangladesh Between the Years 1995 to 2016.	2019
J Rice Res 6: 190. DOI: 10.4172/2375-4338.1000190	2) Moula MS , Hossain MS, Farazi MM, Ali MH, Mamun MAA (2018). Effects of Consecutive Two Years Tobacco Cultivation on Soil Fertility status at Bheramara Upazilla in Kushtia District. J Rice Res 6: 190. DOI: 10.4172/2375-4338.1000190	2018
J. Bangladesh Soc. Agric. Sci. Technol., 14(1-4):113-116.	3) M. S. Moula , M. S. Hossain, M. T. Hossain, M. N. Islam, M. M. Farazi (2017). Comparative study on yield performances between soil test values based fertilized and farmer's self-practiced fertilized field.	2017
J. Bangladesh Soc. Agric. Sci. Technol., 14(1-4):95-98	4) M. S. Moula , M. S. Hossain, M. N. Islam, M. H. Ali and M. A. A.Mamun (2017). Effect of Tobacco Cultivation on Soil total N ₂ , Exchangeable K and Available P for Two Consecutive Years at Bheramara Upazilla of Kushtia district.	2017
J. Bangladesh Soc. Agric. Sci. Technol., 14(1-4):109-112.	5) M. S. Moula , M. S. Hossain, M. T. Hossain, M. N. Islam, H. Akter (2017). Tremendous increase in tobacco cultivation and its impact on changes in land Use over time at Doulotpur upazilla of Kushtia district.	2017
J. Bangladesh Soc. Agric. Sci. Technol., 14(1-4):99-102	6) M. S. Moula , M. M. Farazi, M. N. Islam, M. S. Islam, Md. A. A. Mamun. (2017).Effect of Consecutive Two Years Tobacco Cultivation on Soil pH, Organic Matter, Available S and Zn at Bheramara Upazilla of Kushtia District.	2017
J. Bangladesh Soc. Agric. Sci. Technol., 14(1-4):53-56.	7) M. S. Moula , M. M. Farazi, M. S. Hossain, M. C. Roy, M. A. Banu, A. Sultana (2017). A Comparative Assessment of Major Changes in Land Use during 1992 & 2016 at Jibonnagar upazilla in Kushtia district.	2017

Bangladesh J. crop sci. 2012, 22-23; 15-23.	8) M. S. Moula , M. M. Ahmed, A. Z. M Moslehuddin, 2012. Effets of Rock Phosphate and Triple Super Phosphate on the yield and nutrient uptake of T. Aman Rice.	2012
<i>Open Access Library Journal</i> , 11 , 1-10.	9) Begum, R., Moula, M.S. , Sarker, R.R., Chowdhury, M.H., Ali, S.Y., Mahmud, M.K. and Akter, S. (2024) Potassium Depletion in Rice Cultivation: Insights from a Pot Culture Study in Bangladesh. <i>Open Access Library Journal</i> , 11 , 1-10. doi: 10.4236/oalib.1112439 .	2024
<i>Progressive Agriculture</i> , 29(2), 82-90. https://doi.org/10.3329/pa.v29i2.38291 .	10) Aktar, S., Islam, M., Hossain, M., Akter, H., Moula, S., & Hossain, S. (2018). Effects of municipal solid waste compost and fertilizers on the biomass production and yield of BRRI dhan 50.	2018
The Agriculturists 10 (i) : 31 – 37 (2012).	11) M. N. H. Al Mamun, M. S. Rahman, N. M. Jahangir, M. Safiqul Moula ,M. N. Islam , 2012. Effect of phosphate Rock on the growth and yield of wheat (Triticum aestivum) under old Brahmaputra floodplain soils.	2012
Bangladesh Journal of environmental science, 17: 67-70.	12) M.N.H Al Mamun, N.M. Jahangir, M.S. Islam, M.M. Islam and M. S. Moula 2009. Effect of Different Salinity Levels on Morphological Attributes And Na and K ion content in Sesame Cultivars	2009
Bangladesh J. seed sci. Technol. 13 (1 & 2): 65-68.	13) M.N. Huda Al Mamun, N.M. Jahangir, M. Safiqul Moula, M. S. Islam, M. M. Islam , 2009. Effect of salinity on Yield and Yield Attributes of Three sesame cultivars.	2009

17. Other Achievement:

NIS Award	For Completing NIS activities successfully and accurately.	2020
Conference presentation	Poster presentation at 2 nd international conference (CASH – II) on Adoption offline Fertilizer Recommendation among smallholder’s farmers through mobile Apps.	2013



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