

Personal Data Sheet (PDS)



1. Name (English) MANIK CHANDRA ROY
2. নাম (বাংলায়) মানিক চন্দ্র রায়
3. Fathers Name BHAIRAB CHANDRA ROY
4. Mothers Name SUSHILA RANI ROY
5. Gender Male
6. Present Address Village/House No. & Road- UTTAR
BALUBARI, Post Office- DINAJPUR, Police
Station- KOTOALI, District- DINAJPUR.
7. Permanent Address Village-Kunder Ali, Post Office- Tunir Hat,
Police Station- PANCHAGARH, District-
PANCHAGARH,
8. Mobile No. +8801716-731867
9. Email manikdasrdi@gmail.com
10. Blood Group B (+)
11. Date of Birth 11-09-1976
12. Designation Senior Scientific Officer
13. Joining Date in SRDI 04-01-2006
14. Field of Specialization Soil, water, plant & fertilizer sample analysis
at Regional Laboratory of Analytical Service
Wing of Soil Resource Development Institute
under Ministry of Agriculture.

15. Training

(a) In Country

Organization	Year	Duration		Name of Programme
		From	To	
Soil Resource Development Institute (SRDI), Bangladesh	2006	05-02-2006	10-02-2006	Upazilla Land and Soil Resource Use Nirdeshika (TOT phase-1)
Soil Resource Development Institute (SRDI), Bangladesh	2009	03-05-2009	08-08-2009	Upazilla Land and Soil Resource Use Nirdeshika (TOT phase-1)
Soil Resource Development Institute (SRDI), Bangladesh	2010	12-01-2010	25-01-2010	Methods of Soil Analysis and Fertilizer Recommendation based on Soil Test Value
Graduate Training Institute (GTI), Bangladesh Agricultural University,	2014	17-05-2014	29-05-2014	Research Methodology
National Agriculture Training Academy (NATA)	2015	20-12-2015	23-12-2015	Modern Office Management
Soil Testing Division of Soil Resource Development Institute (SRDI) with National Agricultural Technology Program Phase-II project, PIU BARC	2019	12-01-2019	16-01-2019	Advanced Laboratory technologies for NARS Soil Scientist
SRSRF project of Soil Resource Development Institute (SRDI)	2019	19-05-2019	21-05-2019	Capacity Building Training on Laboratory Analytical Methodology
National Agriculture Training Academy (NATA)	2019	24-11-2019	28-11-2019	Rules & Regulations for Organizational Management
National Agriculture Training Academy (NATA)	2020	20-12-2020	24-12-2020	24-12-2020

(b) Abroad

Country	Host Organization	Duration		Name of Programme
		From	To	
				N/A

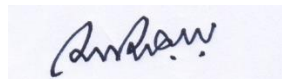
16. Experience/Posting Place

Position	Location	Period		Total (Year/Month/Days)
		From	To	
Scientific Officer	Regional Laboratory, Dinajpur	04-01-2006	30-06-2009	3 years 5 months 25 days
Scientific Officer	Regional Laboratory, Dinajpur	01-07-2009	02-07-2013	4 years 1 Month
Scientific Officer	Regional Laboratory, Noakhali	02-07-2009	26-04-2015	6 years 3 Months 18 Days
Scientific Officer	Regional Laboratory, Noakhali	27-04-2015	30-06-2015	2 Months 5 Days
Scientific Officer	Regional Laboratory, Noakhali	01-07-2015	05-01-2020	4 years 11 Months 29 Days
Senior Scientific Officer	Regional Laboratory, Noakhali	06-01-2020	15-08-2020	7 Month 10 Days
Senior Scientific Officer	Regional Laboratory, Dinajpur	16-08-2020	Present	Present

17. Publications

Name of Tittles	Name of Journals	Date
Effect of fertilizer and lime on the performance of ginzer in goraneem based agroforestry system.	Journal of the Agroforestry and Environment	2007
Effect of water stress on physiological characters and yield in some mutants T-Aman rice lines.	Journal of the Bangladesh Research Publication	2010
Effect of Tobacco Cultivation on Soil Total N, exchangeable K and Available P for two consecutive years at Bheramara upazilla of Kushtia district.	Journal of the Bangladesh Society for Agricultural Science and Technology	2017
Effect of Two consecutive years Tobacco Cultivation on Soil pH, Organic Matter, Available S and Zn at Bheramara upazilla of Kushtia district.	Journal of the Bangladesh Society for Agricultural Science and Technology	2017
A Comparative assessmrrnt of major changes in land use during 1992 and 2016 Jibonnagar upazilla in Kushtia district.	Journal of the Bangladesh Society for Agricultural Science and Technology	2017

18. Other Attachments:



MANIK CHANDRA ROY
Senior Scientific Officer
Soil Resource Development Institute
Regional Laboratory, Dinajpur.