

Personal Data Sheet (PDS)

1. **Name (English):** AMARENDRANATH BISWAS
2. **নাম (বাংলায়):** অমরেন্দ্রনাথ বিশ্বাস
3. **Father's Name:** Sukdeb Biswas
4. **Mother's Name:** Madhumala Biswas
5. **Gender:** Male
6. **Present Address:** 23/1 (1st Floor), Mushipara 1st Goli, Sadar, Khulna
7. **Permanent Address:** Village: Komrail, P.O.: R-Komrail, P.S.: Dumuria, District: Khulna
8. **Mobile No:** +8801718732843
9. **Email:** amabiswas@gmail.com
10. **Blood Group:** B+
11. **Date of Birth:** 28-08-1979
12. **Designation:** Principal Scientific Officer
13. **Joining date in SRDI:** 30-11-2008
14. **Field of Specialization:** Soil Characterization, Soil and water Salinity Research
15. **Training:**

(a) In country

Organization	Year	Duration		Name of Programme
		From	To	
PATC, Savar	2010-11	24.10.2010	20.02.2011	Foundation training
SRDI, Dhaka	2009	11.10.2009	31.12.2009	Departmental Foundation Training
SRDI, Dhaka	2009	05-04-2009	10-04-2009	Trainers training on the use of Upazila nirdeshika
SRDI, Dhaka	2009	25-01-2009	30-01-2009	Methods of soil analysis & fertilizer recommendation
SRDI, Dhaka	2009	11-01-2009	16-01-2009	Methods of fertilizer analysis
SRDI, Dhaka		09-08-2009	14-08-2009	Preparation of Upazila Nirdeshika
SRDI, Dhaka	2010	06-12-2010	08-12-2010	Monitoring & Evaluation and Database Management
SRDI, Dhaka	2011	26-04-2011	28-04-2011	Unicode, Database Management and Monitoring & Evaluation
SRDI, Dhaka	2013	14-01-2013	16-01-2013	Aerial Photo Interpretation
SRDI, Dhaka	2013	28-09-2013	30-09-2013	Soil Survey, AEZ and Soil Taxonomy for Local USDA, FAO-UNESCO Classification



Organization	Year	Duration		Name of Programme
		From	To	
SRDI, Dhaka	2014	20-12-2014	24-12-2014	Skill Development Training on Upazila Survey
SRDI, Dhaka	2015	21-03-2015	25-03-2015	Preparation of Land and Soil Utilization Guide
SRDI, Dhaka	2016	27-09-2016	01-12-2016	Preparation of Soil and Landform Map Using Recent Aerial Photographs
SRDI, Dhaka	2017	13-02-2017	14-02-2017	Innovation in Public Service
SRDI, Dhaka	2017	27-11-2017	01-12-2017	Preparation of interpretative soil and landform map Using recent aerial Photographs
SRDI, Dhaka	2018	10-09-2018	11-09-2018	E-File Management
SRDI, Dhaka	2018	22-10-2018	24-10-2018	Innovation in Public Service
DAE, Khulna	2019	11-12-2019	15-12-2019	Training on Wocat Documentation
SRDI, Dhaka	2021	31-08-2021		E-Governance and Innovation Planning Implementation
BARC, Dhaka	2023	01-03-2023	02-03-2023	Contemporary Issues and Technologies in Forestry and Agroforestry for Professionals
IMED, Dhaka	2023	08-05-2023		Sensitization workshop for project directors
Finance Division, Finance Ministry	2023	10-09-2023		Development Budget Implementation and Others bill submission through online system in iBAS++
Planning Commission	2023	01-10-2023		Training on AMS Software Use for Project Directors
District Commissioner Office	2023	26-10-2023		District based officer's training on National web portal updating.
SRDI, Dhaka	2024	04-06-2024	06-06-2024	Basic Microbiological Study



(b) Abroad:

Country	Host Organization	Year	Duration		Name of Programme
			From	To	

16. Experience/ Posting Place:

Position	Period		
	From	To	Total (Year/month)
Scientific Officer, District Office, Bogra	30-11-2008	03-05-2009	
Scientific Officer, Salinity Management and Research Center, Khulna	05-05-2009	26-04-2014	
Senior Scientific Officer, Head Office, Dhaka	27-04-2014	08-06-2014	
Senior Scientific Officer, District Office, Khulna	09-06-2014	27-02-2019	
Monitoring and Evaluation Officer (Deputation), GKBSPADP (SRDI Part)	28-02-2019	16-01-2021	
Principal Scientific Officer, Divisional Office, Khulna	17-01-2021	27-10-2021	
Project Director (Deputation), GKBSPADP (SRDI Part)	28-10-2021	30-06-2024	
Principal Scientific Officer, Salinity Management and Research Center, Khulna	01-07-2024	Till to date	Running

17. Publications:

1. Farmer Preference for shape, size and storage capacity of farm pond for rice and fish culture in the coastal area of Bangladesh
2. Shape, Size and Storage capacity of farm pond for rice and fish culture in the coastal area of Bangladesh.
3. Agricultural constraints and management practices for coastal saline soils of Bangladesh
4. Adoption of selected technologies in prawn culture by farmers in selected area of Khulna district
5. Rain water conservation in farm pond for boro rice cultivation in the coastal area of Bangladesh
6. Study on the extent and intensity of soil salinity in the coastal area of Bangladesh.



7. Influence of pH on Growth and Sclerotia Formation of Sclerotium rolfsii causal agent of foot rot disease of betel nut
8. Yield Response of Black Gram to Nitrogen, Phosphorous and Potassium Combinations Grown in Khulna District of Southwestern Coastal Bangladesh
9. Effect of different types of Mulches on yield of pumpkin in salt affected soil

18. Other achievements:


7/6/2026

Signature with Address

(অমরেন্দ্রনাথ বিশ্বাস)
প্রধান বৈজ্ঞানিক কর্মকর্তা (বিসিএস কৃষি)
মুক্তিকা সম্পদ উন্নয়ন ইনস্টিটিউট
লাবগাজতা ব্যবস্থাপনা ও গবেষণা কেন্দ্র
বটিয়াঘাটা, খুলনা।