

**MINISTRY OF PUBLIC ADMINISTRATION**  
**PUBLIC ADMINISTRATION COMPUTER CENTRE (PACC)**  
**PERSONNEL DATA SHEET (LONG -PDS)**

**GENERAL INFORMATION**

GOVT. ID									*NATIONAL ID NO.	1	9	1	6	7	5	1	2	2	7	5	9	5		
*Name in Bangla	ড. মোঃ এনায়েৎ উল্লাহ								*Father's Name in Bangla	মোঃ আব্দুল মজিদ														
Name in English	Dr. Md. Anayet Ullah								Father's Name in English	Md. Abdul Mazid														
Home District	Kishoreganj								*Mother's Name in Bangla	ফাতেমা বেগম														
Birth Date	01.09.1969								Mother's Name in English	Fatema Begum														
Rank	Senior Scientific Officer								LPR Date	01-09-2028														
Posting	Soil Resource Development Institute (SRDI) Divisional Laboratory, Farmgate, Dhaka.								Order/Join Date	21-11-2000														
Location	Farmgate, Dhaka.								Batch	-														
Cadre	-								Confirmation G.O. Date	28-01-2003 (Effective from 21-11-2000)														
Cadre date	-								Religion	Islam														
Sex	Male								*Freedom Fighter	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No														
Marital Stat	Married								*Child/Grand Child of Freedom Fighter	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No														
*Option for Work Field	Soil, Water, Plant and Fertilizer analysis. survey, Upazilla Nirdeshika analytical report preparation, Conduct training programme, Fertilizer recommendation on the basis of soil test value, Farmer's service through MSTL Programme, Applied research on the basis of Soil Test Value (STV), Budget Management, Project Monitoring and Evaluation etc.																							

**SPOUSE INFORMATION**

*Name in Bangla	মাকসুদা আখতার	Name in English	Maksuda Akhter
Home District	Kishoreganj	Occupation	Teaching
Designation	Lecturer	Location	Bhairab, Kishoreganj

**ADDRESS INFORMATION**

PERMANENT ADDRESS		PRESENT ADDRESS	
Village/House No. & Road	Purabaria	Village/House No. & Road	Soil Resource Development Institute (SRDI) Divisional Laboratory, Farmgate, Dhaka.
Post Office	Purba Narandi	Post Office	Head Post Office, Dhaka.
Police Station	Pakundia	Police Station	Tejgaou
District	Kishoreganj	District	Dhaka
Telephone No.	-	Telephone No.	-
*Mobile Phone Number	01911-720518	*Mobile Phone Number	01911-720518
		*e-mail Address	anayetsrdi@yahoo.com

GOVT. ID								
<b>CHILDREN INFORMATION</b>								
*Name in Bangla				Name in English			Birth Date	Sex
ফারহান মুবাশ্শির				Farhan Mubashshir			29-08-2008	Male
<b>LANGUAGE INFORMATION</b>				<b>VESTING OF MAGISTERIAL POWER</b>				
Language	Read	Write	Speak	Power			Date of Notification	
Bangla	Fluent	Excellent	Fluent					
English	Fluent	Excellent	Fluent					
<b>EDUCATONAL QUALIFICATION</b>								
Name of Institution			Principal Subject	Degree	Passing Year	Result	Division/Class/ GPA	Distinction
Pakundia Model high school, Kishoreganj.			Bangla, English, Mathematics, Physics, Chemistry, Biology, Islamiat.	SSC	1984	1 <sup>st</sup>	1st	N/A
Pakundia College, Kishoreganj.			Bangla, English, Mathematics, Physics, Chemistry, Biology.	HSC	1986	1st	1st	N/A
Bangladesh Mymensingh.	Agricultural University,		Agronomy, Soil Science, Plant Pathology, Agricultural Extension, Entomology, Genetics & Plant Breeding etc.	B.Sc. (Agricultural Science)	1990-91 (Exam. Held in 1995)	2nd	2nd	N/A
Bangladesh Mymensingh.	Agricultural University,		Soil Chemistry, Soil Physics, Organic Matter and its managements, Soil Erosion and Conservation, Experimental Design, Soil Pollution and Conservation and Methods of Soil Analysis etc.	M.S in Soil Science	1997	Upper 2nd	B+	N/A
Bangladesh Mymensingh.	Agricultural University,		Soil Science	PhD	2014	Satisfactory	Satisfactory	N/A

GOVT. ID								
<b>LOCAL TRAINING</b>								
Course Title	Institution	Location	Period		Grade	Position		
			From	To				
Financial Administration Training Course	Regional Public Administration Training Centre, Chittagong.	Chottagram	08.07.2001	19.07.2001	A+	N/A		
Development Communication in Agriculture	Agriculture Information Service, Dhaka.	Cumilla	12.05.2002	13.05.2002	N/A	N/A		
Conduct, Discipline & Protocol Training Course	Regional Public Administration Training Centre, Chittagong.	Chottagram	04.05.2003	14.05.2003	A+	N/A		
Foundation Training Course for NARS Scientist (Batch-12)	Bangladesh Academy for Rural Development (BARD) , Cumilla, Bangladesh		27.02.2005	26.06.2005	N/A	N/A		
Data Analysis: Mstac and SPSS	Graduate Training Institute, BAU, Mymensingh	Mymensingh	30.01.2011	10.02.2011	N/A	N/A		
Human Resource Development (Laboratory Analytical Methodologies)	Soil Resource Development Institute, Dhaka	Dhaka	15.09.2019	19.09.2019	N/A	N/A		
Training on Modern Office Managment	NATA, Gazipur, Bangladesh.	Gazipur	19.12.2021	23.12.2021	N/A	N/A		
<b>FOREIGN TRAINING</b>								
Course Title	Institution	Country	Period		Grade	Position		
			From	To				
Writing a Dissertation Proposal Literature Review	The International Center for DevelopmentCommunication, Kasetsart University, Bangkok, Thailand.	Thailand	03.06.2013	28.06.2013				
<b>FOREIGN TRAVEL</b>								
Country	Purpose	Period						
		From	To					
<b>POSTING ABROD</b>								
Post	Organization	Country	Period					

GOVT. ID									
								From	To
N/A									
<b>ADDITIONAL PROFESIONAL QUALIFICATION</b>									
<b>PUBLICATION</b>									
Books	Periodicals	Monograph	Journals	Name of Publication					Date
			Journals	1. <b>Ullah, M.A.</b> , Abedin Mian, M.J., Haque, M.A., Khan,S.T.andBrahma, S. Effectof land use practices on P and K sorption and desorption behaviour in soil ofMadhupur Tract. 1998. Bangladesh J. Environ. Sci. Vol. 4: 87-95.					1998
			Journals	2. Khan, S.T., Bhuyan, Z.H., <b>Ullah, M.A.</b> , Brahma, S., Alam, M.B. and Islam, M.S.1998. Effect of Sulphur and Zinc on Yield, Quality and Soil Environment under BR-11 Rice. Bangladesh J. Environ. Sci. Vol. 4: 160-166.					1998
			Journals	3.Khosruzzaman, M., Abedin Mian, M.J., Matin, M.A., <b>Ullah, M.A.</b> and Haque, M.M.2000. Distribution of Aggregates in intensivelyfertilized soil ecosystem. Bangladesh J. Environ. Sci. Vol. 6: 168-171.					<b>2000</b>
			Journals	4. <b>Ullah, M.A.</b> , Khan, S.T., Jahangir, N.M., Sarker, M.M.H. and Shamsuzzaman, S.M. 2001. Kinetics of Phosphorus release pattern of some acid and neutral soils of Bangladesh. J. Soil Health & Environment. Vol. 1(1): 73-78.					<b>2001</b>
			Journals	5. <b>Ullah, M.A.</b> , Abedin Mian, M.J., Sarker, M.M.H. and Khan, S.T. 2001. Phosphorusand Potassium sorption behaviour in flooded and non-flooded soils of Old Brahmaputra Floodplain. Bangladesh J. Environ. Sci. Vol. 7: 105-108.					<b>2001</b>
			Journals	6. <b>Ullah, M.A.</b> , Begum, S.N., Sarker, M.M.H., Khan, S.T. and Shamsuzzaman, S.M.2004. Fertility status of the soils of Comilla districts and its degradation. Bangladesh J. Environ. Sci. Vol. 10: 206-210.					<b>2004</b>
			Journals	7. <b>Ullah, M.A.</b> , Abedin Mian, M.J., Begum, S.N., Khan, S.T. and Sarker, M.M.H. 2004. Kinetics of K release from some acidic and neutral soils of Bangladesh. Bangladesh J. Environ. Sci. Vol. 10: 211-215.					<b>2004</b>
			Journals	8. <b>Ullah, M.A.</b> , Abedin Mian, M.J., Begum, S.N., Khan, S.T. and Shamsuzzaman, S.M. 2004. The fertility status of major soil series of Brahmanbaria district. Bangladesh J. Environ. Sci. Vol. 10: 276-279.					<b>2004</b>
			Journals	9. <b>Ullah, M.A.</b> , Begum, S.N., Sarker, M.M.H., Shamsuzzaman, S.M. and Khan, S.T.2004. Sulphur, Boron & Zinc status of the soils of Comilla districts and their degradation. 2004. Bangladesh J. Environ. Sci. Vol. 10: 390-393.					<b>2004</b>

GOVT. ID								
			Journals	10. Sarker, M.M.H., Newas, M.A. and <b>Ullah, M.A.</b> 2007. Genetic investigation for some quantitative characters in Lablab Bean. Bangladesh J. Environ. Sci. Vol. 13: 357-360.	<b>2007</b>			
			Journals	11. <b>Ullah, M.A.</b> , Abedin Mian, M.J., Khanom, T., Lukman, S.M. and Asaduzzaman, M. 2013. Cadmium Phytotoxicity in Rice on Acid and Neutral Soils. J. Bangladesh Soc. Agril. Sci. Tech. Vol.10(3&4):91-94.	<b>2013</b>			
			Journals	12. <b>Ullah, M.A.</b> , Sarker, M.M.H., Khanom, T., Lukman, S.M. and Roy, P. 2013. Effect of farming practices on soil fertility of different soil group/series of ChandinaUpazilla under Comilla district. J. Bangladesh Soc. Agril. Sci. Tech. Vol. 10(3&4):95-98.	<b>2013</b>			
			Journals	13. <b>Ullah, M.A.</b> , Mehnaz, M., Roy, P., Rasel, S. M. and Islam, A. K. M. A. 2016. Influence of cadmium on growth, yield and nutrient composition of rice. J. Bangladesh Soc. Agril. Sci. Tech. Vol.13 (1-4):107-112.	<b>2016</b>			
			Journals	14. <b>Ullah, M.A.</b> , Shamsuzzaman, S.M., Mehnaz, M., RumiaKhanom, Mian, M.J.A. and Islam, M.R. 2017. Determination of cadmium accumulation potential and toxicity threshold level for rice in Alfisol. International J. Biosciences. 10(5): 232-238.	<b>2017</b>			
			Journals	15. <b>Ullah, M.A.</b> , Shamsuzzaman, S.M., Islam-2, M.R., Samsuri, A.W. and Kamal Uddin, M. 2017. Determination of cadmium accumulation potential and toxicity threshold level for rice in Inceptisol soil. Bangladesh J. Bot. 46(3): 893-897.	<b>2017</b>			
			Journals	16. <b>Ullah, M.A.</b> , Shamsuzzaman, S.M., Islam-2, M.R., Samsuri, A.W. and Kamal Uddin, M. 2017. Cadmium availability and uptake by rice from lime, cowdung and poultry manure amended Cd-contaminated paddy soil. Bangladesh J. Bot. 46(1): 291-296.	<b>2017</b>			

**HONOURS AND AWARD**

Title of Award	Ground	Date

**OTHER SERVICES (PRIOR CIVILIAN GAZETTED POST/RANK)**

Name of Employer	Address	Type of service	Position	Period
				From To

**SERVICE HISTORY**

Date of Govt. Service	Date of Gazetted	Encadrement Date	National Seniority	Cadre
21-11-2000	21-11-2000	-	-	

**\*LEAVE (except CL) PARTICULARS**

Type of Leave	From	To	Duration

GOVT. ID								
Rest and recreation (Earn leave)				21-11-2003	05-12-2003	15 days		
Rest and recreation (Earn leave)				21-11-2006	05-12-2006	15 days		
Rest and recreation (Earn leave)				21-11-2009	05-12-2009	15 days		
Earn leave				01-12-2012	05-02-2012	90 days		
Rest and recreation (Earn leave)				06-02-2012	20-02-2012	15 days		
Rest and recreation (Earn leave)				06-02-2012	20-02-2012	15 days		
Rest and recreation (Earn leave)				06-02-2015	20-02-2015	15 days		
Rest and recreation (Earn leave)				06-02-2018	20-02-2018	15 days		
Rest and recreation (Earn leave)				06-02-2021	20-02-2021	15 days		

**PROMOTION PARTICULARS**

Rank	Promotion Date	G.O. Date	Nature of Promotion	Pay Scale
Senior Scientific Officer	05-07-2017	04-07-2017	Higher Position	35500-67010

**\*DISCIPLINARY ACTIONS/CRIMINAL PROSECUTION**

Category	Description	Present Status (P.I/R.P/ Judgment/ Appeal/Review/Revision)	Judgment	Final Judgment	Remarks

GOVT. ID								
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**POSTING RECORDS**

Post	Organization	*Type of Posting (Regular/Deputation/ Lien/OSD/Others)	Location	Period		Pay Scale
				From	To	
Scientific Officer	Soil Resource Development Institute (SRDI)	Regular	Regional Laboratory, Cumilla.	21-11-2000	09-06-2014	4300-6700
Scientific Officer	Soil Resource Development Institute (SRDI)	Regular	Regional Laboratory, Sylhet.	10-06-2014	04-07-2017	
Senior Scientific	Soil Resource	Regular	Salinity Management and Research	05-07-2017	19-12-2017	35500-67010

GOVT. ID								
Officer	Development Institute (SRDI)		Centre, Batiaghata, Khulna.					
Senior Scientific Officer	Soil Resource Development Institute (SRDI)	Attachment	Regional Laboratory, Sylhet.	20-12-2017	26-09-2020	35500-67010		
Senior Scientific Officer	Soil Resource Development Institute (SRDI)	Regular	Divisional Laboratory, Sylhet.	31-05-2020	26-09-2020	35500-67010		
Principal Scientific Officer (c.c.)	Soil Resource Development Institute (SRDI)	Regular	Divisional Laboratory, Sylhet.	27-09-2020	07.03.2024	35500-67010		
Senior Scientific Officer	Soil Resource Development Institute (SRDI)	Regular	Divisional Laboratory, Dhaka.	08.04.2024	16.04.2024	35500-67010		
Principal Scientific Officer (r.c.)	Soil Resource Development Institute (SRDI)	Regular	Divisional Laboratory, Dhaka.	17.04.2024	21.09.2024	35500-67010		
Principal Scientific Officer	Soil Resource Development Institute (SRDI)	Regular	Divisional Laboratory, Dhaka.	22.09.2024	Till to date	50000-71200		



Dr. Md. Anayet Ullah  
Senior Scientific Officer  
SRDI, Divisional Laboratory, Dhaka  
Phone No. 01911-720518

