

CV Dr. M. A. K. Khan

Position in the Proposed Research Proposal (PI / CI / Research Assistant / Research Fellow)		Investigator
a. Name, date of birth and age:		Dr. M. A. K. Khan, 11 th March 1953, 59 years 8 months.
b. Position (in the affiliated / working organization):		Ex- Scientific Officer, IWM Division, BRRI, Gazipur. & Consultant (Irrigation Expert) Gramini Bangladesh Ltd. J-165, BIDC Road Joydebpur, Gazipur 1700.
c. Office address:	Ex- Scientific Officer, IWM Division, BRRI, Gazipur. & Consultant (Water Management Expert) Gramini Bangladesh Ltd. J-165, BIDC Road Joydebpur, Gazipur 1700.	Cell No.: 019122024452 <i>Habibulba road,</i>
d. Mailing (Residence) address:		House#140/1, Marialy, Gazipur. <i>A</i>

e. Educational Qualifications:

Degree	Year	Name of Institute	Major Field	Minor Field
BS (Agril. Engr.)	1979	BAU, Mymensingh	Irrigation and Water Management	-
M.S. (Ag. Engr.)	1990	Central Luzon State University, Philippines.	Soil and water management	Irrigation Water management
Ph.D (Agril. Engr.)	2008	Bangladesh Agricultural University, Mymensing.	Irrigation Water management	Irrigation Water management
Others (Please specify)	Successfully completed different trainings on irrigation water management, rice production and computer application.			

Research Experience (Indicate area of expertise with duration):

In Bangladesh: The major area of research is irrigation water management (IWM) and ground water management. Has been conducted research work on IWM since 1983. in addition, worked in the following fields:

1. Worked as a Co-Investigator(CI) of BRRI-DAE contract research under CDP (1994-1996)
2. Studied Evaluation of Water Management Practices under Different Planting Methods of rice Production (2001-2005)

Role of latest involvement of CI: Supervision, technical support, collecting data from the field level personnel and analysis the data.

List of latest related publications (Maximum 10):

- i. Khan, A.K., S.I. Bhuiyan and R.C. Undan, 1992. Effect of Water Management Practices on Direct seeded and Transplanted Rice Cultivation. Published in Bangladesh Rice J. 3 (1&2) 34-38.
- ii. M.N. HASSAN, M.A. RASHID, H.R. MOLLA, A.K. KHAN and M.A. SATTAR, 1994. Impact of an on-farm Water management Approach of the Tubewell Irrigation Project Paper Published in the Journal of the Institute of Engineers, Vol. 22 No. 1 January, Dhaka, Bangladesh.
- iii. M.A. RASHID, M.N. HASSAN, H.R. MOLLA, A.K. KHAN and M.A. SATTAR, 1995. Judicious irrigation for rice production in North Bangladesh Tubewell project, Thakurgaon. Published in the Journal of the Institute of Engineers, Vol. 23/AE, No. 1. December, Dhaka, Bangladesh.
- iv. ISLAM, M.N., M.A. SATTAR, M.A. RASHID, M.N. ISLAM, M.N. HASSAN, M.K. MONDAL, H.R. MOLLA, A.K. KHAN, G. MOWLA, M.T. ISLAM and N.J. JOARDAR, 1996. Water Management for higher productivity in rice based cropping system under irrigated environment. Paper published in Rice Journal Vol. 7(1&2): 11-15. Bangladesh Rice Research Institute, Gazipur.
- v. KHAN, A.K., S.I. BHUIYAN and R.C. UNDAN, 1992. Assessment of Direct seeded rice in an Irrigated System in the Philippines, Published in Bangladesh Rice J. 3(1&2): 14-20.