

**CURRICULUM VITAE (CV)**

1.	<b>Name of Firm</b>	<b>Aquagreen Engineering Management (P) Ltd.</b>		
2.	<b>Name of Expert</b>	<b>Syed Ahmad Kabir</b>		
3.	<b>Date of Birth</b>	04-04-1950	<b>Citizenship</b>	Indian
4.	<b>Education</b>	<ul style="list-style-type: none"> <li>➤ M. Tech. (Water Resources Engineering), IIT Delhi, India, 1978</li> <li>➤ B.Sc. Engg. (Civil), Bihar College of Engineering, Patna, India, 1970</li> </ul>		
5.	<b>Membership in Professional Association</b>	<ul style="list-style-type: none"> <li>➤ Member of Indian Geotechnical Society</li> <li>➤ Fellow Institution of Engineers</li> </ul>		
6.	<b>Other Trainings</b>	<ul style="list-style-type: none"> <li>➤ One-on- one hands training in Irrigation Management &amp; Crop Study Research tour, Four months Irrigation Management course under US AID at Staples Irrigation centre, University of Minnesota, USA. Entitled “one-on-one hands training in Irrigation Management &amp; Crop Study Research Tour”, 1989</li> <li>➤ Training on Right to Information, Awareness of RTI Act 2005, 2006</li> <li>➤ Computer training at WALMI, P.C. Application and Development &amp; Harvard Graphics, 1993- 1994</li> <li>➤ Attended training organized by World Bank and GFDRR on Early Flood forecast models, 2009.</li> </ul>		
7.	<b>Countries of Work Experience</b>	India, Libya		
8.	<b>Languages</b>	<b>Speaking</b>	<b>Reading</b>	<b>Writing</b>
	• <b>English</b>	Good	Good	Good
	• <b>Hindi</b>	Good	Good	Good
	• <b>Urdu</b>	Good	Good	Good
9.	<b>Professional Accomplishment</b>	<p>Mr. Syed Ahmad Kabir has more than 43 years of professional experience in Preparation of Detailed Project Report for Water Resources and Irrigation Projects, Revision of the Engineering Codes, Planning and Monitoring of Irrigation Schemes and Preparation of the Technical Documentation.</p> <p>In AEMPL, he was involved in Preparation of DPR, Planning and Design for Kynshi Stage-I HE project (270 MW) and also executed Hydrological studies for Kynshi Basin including water availability and flood studies.</p> <p>In 1978, he was deputed to Govt. of Libya through Foreign assignment Section of Govt. of India to Work for execution of a Housing Project along with infrastructure development for roads and water supply and distribution.</p>		

## Aquagreen Engineering Management (P) Ltd., Gurgaon

<b>Employment Record</b>		
<b>Period</b>	<b>Employer</b>	<b>Position Held</b>
2011- Till date	Aquagreen Engineering Management (P) Ltd., Gurgaon, India	Hydrology and Water Resources Expert
2010- 2011	Irrigation Department, GoB, Patna	Flood Management Specialist cum Water Resources Project Advisor
2008- 2010	Irrigation Department for projects under Water resources department, GoB, Patna	Project Director
2007- 2008	Bagmati Flood Circle, Sitamarhi	Superintending Engineer
2004- 2007	Irrigation Department, GoB, Patna	Executive Engineer
2001- 2004	Flood Control Division Dalsinghsarai	Executive Engineer
1998- 2001	Flood Control Planning & Monitoring division No.3, Patna	Executive Engineer
1995- 1998	Irrigation Department, GoB, Training Cell	Undersecretary
1992- 1995	P. P. Cell, WRD, Patna, India	Asstt. Director
1986- 1992	Water Resources Deptt. GoB, New delhi, India	Assistant Engineer
1984- 1985	Code Revision Cell, office of Chief Engineer, Planning & Monitoring, Sinchai Bhawan, Patna	Assistant Engineer
1978- 1984	Ministry of Housing, Govt. of Libya	Project Engineer/ Head of the Project
1976- 1978	Gandak Design division River valley Project Deptt.	Assistant Engineer, Deputed to IIT, Delhi
1975- 1976	Gandak Design division River valley Project Deptt.	Assistant Engineer
1973- 1975	Gandak Design division River valley Project Deptt.	Engineering Asstt.
1971- 1973	Bokaro Steel Plant, Bokaro (Govt. of India Undertaking)	Assistant Engineer