

## **Profile of Engr. Aziz Ullah: Nomination for PEC Governing Body – Member Sindh**

I am **Engr. Aziz Ullah**, an experienced and dedicated professional engineer with over 25 years of expertise in Electrical Engineering. Throughout my career, I have demonstrated a strong commitment to advancing engineering practices, fostering innovation, and supporting the professional growth of my peers. As a candidate for the PEC Governing Body, I am eager to contribute my skills, knowledge, and vision to further the mission of the Pakistan Engineering Council. With a passion for excellence and a track record of success, I am committed to driving positive change and representing the interests of engineers in Punjab effectively.

Engr. Aziz Ullah done Bachelor of Engineering degree from The N.E.D University Karachi in 2003. I started my professional career as Sub Engineer Electrical at K.E.S.C Limited in 2004 to June 2006, and joined WAPDA as Junior Engineer (Electrical) in June 2006. Currently, I am serving as Superintending Engineer WAPDA Dia Mir Bhasha Dam Project.

### **Education**

- B.E Electrical Engineering
- MS Electrical Engineering

### **Professional Careers**

During my career in K. Electric and WAPDA, I worked at diverse positions including field Operation, Maintenance, Supervision, construction of 11kV, power system planning department.

#### **Tarbela Power Station Capacity 3478 MW**

- During my stay at the biggest power station in Asia, I served at different positions in operation, maintenance, trouble shooting and other managerial positions including 220 KV and 500 KV Sub Station.

#### **Ghazi Brotha Power Station Capacity 1450 MW**

- During my stay at the power station, I served at different positions in operation, maintenance, trouble shooting and other managerial positions including 220 KV and 500 KV Sub Station and protection.

#### **Tarbela 5<sup>th</sup> Extension HPP Capacity 1530 MW**

- During my stay at Tarbela 5, I served as Electrical Director to look after the E/M activities design, supply, installation, testing & commissioning of Hydro Power Machine including two 500 KV transmission lines from Tarbela to Islamabad and interconnection works between Tarbela (1-4) Switch Yard and Tarbela 5<sup>th</sup> Extension Switch Yard.

#### **300 MW Floating Solar FPV**

- Feasibility, Pre-feasibility, PC-I, Interconnection Study on Ghazi Brotha Head Pond and North Pond.

#### **Diamer Basha Dam Project 4500 MW.**

- Currently serving as Superintending Engineer E/M Contract to look after Design, Supply Installation, Testing and Commission of whole E/M project.

### **Honors**

- Gold Medalist.