



**PAKISTAN
WATER AND POWER DEVELOPMENT AUTHORITY**

Phone (0544) 639005
Fax: (0544) 639261
Email: rehpsmangla@gmail.com

Office of The
Resident Engineer
Power Station Mangla

No. REM/PS/EW-206/437-39

Date: 18/07/2024

Engr. Prof. Dr. Khuram Pervez Amber
Department of Mechanical Engineering
Mirpur University of Science and Technology (MUST)
Mirpur, Azad Kashmir.

Subject: **LETTER OF APPRECIATION FOR YOUR VALUABLE CONTRIBUTION.**

On behalf of the Hydel Power Station (HPS) Mangla, I am honored to extend our heartfelt appreciation for your exceptional leadership and the outstanding contribution of your team in the design of the grappling beam, a crucial component for the lowering and raising of the stoplogs for Spillway Gates. Your expertise and dedication have provided us with a computer aided design that is pivotal for fabrication. The innovative solution developed by you and your team has not only demonstrated the remarkable capabilities of the mechanical engineering department at Mirpur University of Science and Technology (MUST), but it has also resulted in significant cost savings.

We also greatly appreciate your efforts in linking academia with industry. Your initiative in fostering collaboration between educational institutions and industrial enterprises is invaluable and promotes the practical application of academic research. The senior management team at HPS Mangla highly commends your vision and the technical prowess of your students.

In recognition of your invaluable contribution, we are pleased to present you with this letter of appreciation. Your leadership, innovation, and dedication to the field of mechanical engineering are truly commendable. Thank you once again for your remarkable work and for fostering a spirit of excellence. We look forward to future collaborations and wish you continued success in all your endeavors.


Resident Engineer
Power Station Mangla

Copy to:

- 1) Chief Engineer (Power), WAPDA, Mangla.
- 2) Dean, Faculty of Engineering, MUST, Mirpur (AJ&K)