

Name: Engineer Ghulam Mustafa
Position: COO & Sector Manager (Water Resources)



Contacts:
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Brief Introduction:

Eng. Ghulam Mustafa has worked with NLC as Manager Structures, in Fauji Foundation as Chief Engineer of the Construction of Multi-Storied Fauji Foundation Complex, with Al-Shifa Eye Hospital as Project Engineer & Construction Manager for the Construction, Maintenance & Management of the Hospital Building, with Saudi Arabian Government as Incharge of Maintenance of Highways & Buildings and since last seven years is working with M/S Exceed (Pvt.) Ltd. on Senior Most Engineering & Administration Positions and has been the Principal Incharge of M/S Exceed (Pvt.) Ltd.'s EPC, Construction Management & Government Construction Projects team. He has supervised several mega projects and has very good Construction Management & Execution experience; very well at project cost saving, quality maintenance and meeting project completion deadlines. **Recently he at Exceed (Pvt.) Ltd. executed two Small Dams on EPC basis and designed & executed several other Alternate Energy & Hydro Projects worth above US \$ 50.00 Millions.**

Professional Experience (Past 10 Years):

01/2006 to Present M/S Exceed (Pvt.) Ltd.
Islamabad, Pakistan
Chief Engineer & Chief Operating Officer EPC Wing

Since 2011 Engineer. Ghulam Mustafa is managing the EPC Project of "New Loralai City" Pakistan's First completely solar-powered, eco-friendly, intelligent housing project consisting of housing units, low-rise buildings, school, multipurpose sports center, mosque, university & the Hospital building, a commercial area, park, green areas and a multipurpose sports center with the total current anticipated **cost of PKR.21,000.00 M (Twenty one thousand million rupees). The project is further divided in different sub packages with a dedicated Project Director for each particular sub package.**

In the Capacity of Chief Engineer & Chief Operating Officer EPC Wing of M/S Exceed (Pvt.) Ltd. Eng. Ghulam Mustafa managed, executed, supervised and completed the following Mega Infrastructure Projects to the entire satisfaction of the clients maintaining the best construction quality, transparency in procurements, adherence to environment safety, good labour working conditions and community involvement:

Project Title:	: Mandokhel Abad Housing Project
Location	: Saddar, adjacent to Quetta Cantt, Balochistan.
Client Name	: M/S SAMCON, Pakistan.
Main Contractor	: M/S Exceed (Pvt.) Ltd.
Contract/Project Cost	: PKR. PKR.340.00 Million
Start Date	: 9th Feb, 2007
Completion Date	: 7th Oct, 2009

Scope of Works: This Project spread over 107,400 Sq ft of area consists of Victorian Style RCC Type

Frame Structure Seven Blocks i.e. Residential blocks A, B, C, Annexe, Commercial/Office Area, Servant Quarters and Car Parking Area with total Covered area of 51259.0'-0" Sq: fts a road and related infrastructure. The Project has its own Water Supply & Sewerage System & is secured with RCC Boundary Wall of 16'-0 high.

Project Title:	: Development of Model Village, Saidpur, Islamabad
Location	: Islamabad, ICT.
Client Name	: Capital Development Authority
Main Contractor	: M/S Exceed (Pvt.) Ltd.
Contract/Project Cost	: PKR.952.77 Million
Start Date	: 7th February , 2007
Completion Date	: 30th Jan, 2009

Scope of Works: included the demolition of hundreds of buildings/structures which had been illegally constructed and had obstructed and defaced the centuries old village, Conservation & restoration of more than 1500 buildings/homes, development of infrastructure including Dam/Water Retaining Structures, Water Supply, Sewage works, Piling, Bridge Structures etc. Concrete Repairs, Landscaping & Horticulture, Building works, Road Infrastructure, Electric works, Water Proofing & other civil works etc.

Project Title:	: Construction of Saidpur Mini Dam
Location	: Foothills of Margalla, Islamabad, ICT
Client Name	: Capital Development Authority
Main Contractor	: M/S Exceed (Pvt.) Ltd.
Contract/Project Cost	: PKR. 249.00 Million.
Start Date	: 2007
Completion Date	: 21st May, 2008

Scope of Works: M/S Exceed (Pvt.) Ltd. constructed the Saidpur Dam between the foothills of the Margalla Hills Islamabad. The Saidpur Dam was a part of the project "Development of Saidpur Model Village, Islamabad". **This Dam is a 289-m long and 6-m high stone masonry and concrete structure.** For this project, Exceed provided environmental impact studies, investigation, stability study, safety assessment, spilling capacity evaluation, management plan evaluation as well as maintenance and follow-up program evaluation. **This dam has a storage capacity of 78000 cum of water.**

Project Title:	: ARAE Mini Dam at Loralai, Balochistan
Location	: Loralai, Balochistan
Client Name	: ARAE
Main Contractor	: M/S Exceed (Pvt.) Ltd.
Contract/Project Cost	: PKR. 302.81 Million
Start Date	: 3rd March, 2008
Completion Date	: 29th Dec, 2008

Scope of Works: The scope of project is the construction of a Mini-dam having a minimum of 65000.00 m3 of water storage capacity. The height of the mini-dam ranges from 10-35 ft. It is a combination of earthen embankments and stone masonry structures that are designed to intercept runoff and pond water. The stored water will be used for multiple purposes such as domestic uses, livestock watering and recharging groundwater for extraction in nearby wells. Additional works such as pumps and a piped distribution networks are also to be constructed and included in the scope of project.

Languages:

English- Very Good at reading, writing & speaking
 Urdu- Excellent at reading, writing & speaking
 Punjabi- Excellent in speaking, Good in reading

Education:

Degree: BS.C. (Civil) Engineering from National University of Science & Technology (NUST)

Date Awarded:1973

Special Qualifications:

- Management Systems & Methods Course
- Conditions of Contracts (International) (FIDIC)
- Participation in CDWP & ECNEC.