Job Description

Job Title	Supervisor (Water Filtration Projects - RO Plant)
Department	WASH
Reports to	Area Thematic lead/Manager
Gross Salary	PKR 60,000/- to 70,000/-
Location:	Lahore -01 Multan-01 Gujjar Khan-01
Job Duration:	12 Months
Employment Type:	Contractual (subject to performance and availability of funding)
Purpose	For Implementation, Operation, Maintenance, and repair of UV/RO Water Filtration Plants Projects.
Main Responsibilities	• Should have hands-on experience in managing/commissioning of the WASH projects, i.e., water filtration plant; UF, UV, RO (Reverse Osmosis) plants, Hand Pumps, and monthly backwash and cartage changes. • Should be able to handle client/consultant/contractor independently. • Should have up-to-date knowledge of the use of equipment in water filtration systems • Should know water borehole and construction. • Should know about Water Quilty Testing. • Should know Community meetings, conflict resolution skills, O&M training, and O&M fund management. • Supervise and be responsible for all the technical aspects of project implementation, make sure that contractors complete project work in a timely, efficient, and accurate manner with respect to standard engineering. • Provide feedback to the Area Office to assess the effectiveness and the impact of the projects and propose recommendations for improvement • Contribute to the development of constructive solutions to challenges identified by the community and contractors. • Provide regular written and verbal reports (Log Book) to the Area Program Coordinator /Area Manager on the infrastructure development activities. • With the help of the Area Program manager and head of office, develop and maintain weekly and monthly plans and written comprehensive records of engineering work undertaken in the project, including site visits and reporting of work progress.
Required Qualification, Experience, and Skills	DAE / B.Sc / BE / B.Tech in Electrical / Chemical / Water / Environments or Civil Engineering with 2-3 Years of Experience. knowledge of water systems related networks (Water filtration systems, pipe materials, network accessories & valves, etc.). Commitment to beneficiary accountability and humanitarian principles. Computer skills.

	Local language with Urdu and English language skills (spoken and written). Proven ability to build the capacity of partner/local organizations and community organization an advantage. Previous experience working with INGOs, NGOs (WASH), or public water and sanitation authorities is a distinct advantage. High level of engineering designing programs / WASH (AutoCAD, Water CAD & MS Office, etc.).