

SITUATION VACANT

Applications are invited for the vacant posts under Research Project “**Risk-Based Assessments of Aquifer Vulnerability for Khanewal Study Area**” funded by FAO. The details and eligibility criteria are given below:

Name of Post	No. of Post	Qualification	Pay Package	Period
Junior Water Expert	01	<ul style="list-style-type: none"> • M.Sc. Agricultural Engineering/Water Resources Engineering/Water Resources Management/Engineering Hydrology • Preference will be given to candidates who have expertise: <ul style="list-style-type: none"> ○ GIS and RS ○ Groundwater Vista ○ Publications, technical reports and Policy Papers ○ Working of International Projects 	PKR 80,000/ Month	Initially for (06) months and extendable subject to satisfactory performance
Assistant Water Expert (Student)	01	<ul style="list-style-type: none"> • Enrolled student of M.Sc. Agricultural Engineering, Agro-Industrial Engineering Technology, Climate Change, Agronomy and Computer Sciences • Preference will be given to those students who have experience in GIS, RS and modelling as well as Python programming 	PKR 40,000/ Month	Initially for (06) months and extendable subject to satisfactory performance

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1. Junior Water Expert

- Responsible for meeting the timeline of the project activities and deliverables from funding organization acceptance within the timeline
- Responsible for revising the groundwater model as well as climate change, other scenarios for model simulation and analysis for study area
- Responsible for developing the information product, report writing, publications and training materials within timelines
- Responsible for project activities and record keeping
- Responsible for meeting the criteria set by funding organizations for deliverables, with stipend disbursement contingent upon maintaining regularity and completing deliverables within the specified timeline

2. Assistant Water Expert

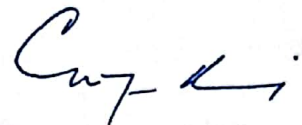
- Assist to meet the timeline of the project activities and deliverables from funding organization acceptance within the timeline
- Assist in revising the groundwater model as well as climate change, other scenarios for model simulation and analysis for study area
- Assist in developing the information product, report writing, publications and training materials within timelines
- Responsible for assisting in project activities and record keeping
- Assist for meeting the criteria set by funding organizations for deliverables, with stipend disbursement contingent upon maintaining

<ul style="list-style-type: none"> Any other relevant task assigned by Principal Investigator 	<p>regularity and completing deliverables within the specified timeline</p> <ul style="list-style-type: none"> Any other relevant task assigned by Principal Investigator
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General Information:

- Applications are invited on plain paper along with copies of C.V., transcripts, two recent photographs, CNIC and other relevant documents should be reached in the office of Prof. Dr. Irfan Ahmad Baig (Dean), Faculty of Social Sciences and Humanities, MNS-University of Agriculture, Multan within (07) days after advertisement.
- MNSUAM reserves the right to cancel the post at any stage

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12/12/2024



Prof. Dr. Irfan Ahmad Baig
 Dean/Project Leader
 Faculty of Social Sciences and Humanities
 MNS-University of Agriculture Multan