

GOVERNMENT OF THE PUNJAB OPING RESILIENT ENVIRONMENT AND ADVANCING MUNICIPAL SERVICES (DREAMS-I) LOCAL GOVERNMENT & COMMUNITY DEVELOPMENT DEPARTMENT (LG&CDD)



EXPRESSION OF INTEREST (EOI)

Hiring of Services of PROJECT INCREMENTAL STAFF for Project Coordination Unit & City Implementation Teams Developing Resilient Environment and Advancing Municipal Services (DREAMS-I), LG&CDD

Applications are invited from highly qualified and experienced individuals for the recruitment of Project Incremental Staff purely on contract basis initially for a period of one (01) year (extendable based upon satisfactory performance) under the Project DREAMS-I. Detailed Term of Reference (TORs) for the positions can be downloaded from website of PMU-PICIIP (https://piciip.gop.pk/jobs.html) under the link Download /Publications and ADB Consultant Management System (CMS) https://www.adb.org/projects/tenders/group/consulting as well. Interested candidates shall submit their complete EOI through ADB's Consultant Management System (CMS) only.

| SECTION A: PROJECT COORDINATION UNIT (LAHORE) | |
|---|--|
| Project Coordination Specialist (HUD & PHED) | Admin, Finance & HR Specialist |
| (01 Post) | (01 Post) |
| Max. Age Limit:65 Years | Max. Age Limit:65 Years |
| QUALIFICATIONS & EXPERIENCE | QUALIFICATIONS & EXPERIENCE |
| A graduate or postgraduate degree in engineering (Civil, Electrical, Mechanical, Environmental) preferably, or social sciences. In general, 8 years of experience with minimum 2-3 years of experience in project management and coordination, preferably minimum 2-3 years' experience in a government organization or development sector project. Knowledge of ADB procurement guidelines, financial management policies, and reporting requirements. Strong analytical and problem-solving skills, with the ability to work independently and as part of a team. | A graduate or preferably postgraduate degree in finance, accounting, business administration, HR management or related field. In general, minimum 10 years of relevant work experience in administration, finance, and procurement, preferably minimum 3-year experience in an ADB-funded project or similar environment. Knowledge of ADB procurement guidelines, financial management policies, and reporting requirements. Strong analytical and problem-solving skills, with the ability to work independently and as part of a team. |
| Project Coordination (HUD&PHED) Expert | Project Coordination (LG&CDD) Expert |
| (01 Post) Max. Age Limit: 45 Years | (01 Post) Max. Age Limit: 45 Years |
| QUALIFICATION & EXPERIENCE | QUALIFICATION & EXPERIENCE |
| | |
| A graduate or preferably postgraduate degree in a relevant field such as engineering (Civil, Electrical, Mechanical, Environmental), project management, social sciences. In general, minimum 5 years of experience in project coordination and management, preferably in the public sector or public sector development project with international development organizations. Experience in coordinating with multiple stakeholders and managing complex projects. Knowledge of ADB and Government of Punjab policies and procedures related to project implementation, environmental and social safeguards, and procurement. | A graduate or preferably postgraduate degree in a relevant field such as engineering (Civil, Electrical, Mechanical, Environmental), project management, social sciences. In general, minimum 5 years of experience in project coordination and management, preferably in the public sector or public sector development project with international development organizations. Knowledge of ADB and Government of Punjab policies and procedures related to project implementation, environmental and social safeguards, and procurement. |
| Project Development Specialist | Human Resources Expert |
| (01 Post) | (01 Post) |
| Max. Age Limit:65 Years | Max. Age Limit: 45 Years |
| QUALIFICATION & EXPERIENCE A graduate or preferably postgraduate degree in Civil Engineering, Environmental Engineering, City & Regional Planning, Urban Development Engineering, Transportation Engineering, Architectural Engineering or an equivalent qualification in a relevant field. Preference will be given to the candidate having master's degree or relevant trainings in the above fields or a bachelor's in above mentioned relevant disciplines supplemented with master's in project management, business management or a relevant field etc. Specialized technical or project management certifications will also be considered favorably. Preferably 10 years of overall work experience in project management of infrastructure projects related to Water & | QUALIFICATION & EXPERIENCE A graduate or preferably postgraduate degree in HR, Business Administration or a related field. Minimum of 5 years of experience in HR and administration, preferably in development projects funded by international financial institutions. Familiarity with ADB's financial management policies, procedures, and guidelines Excellent organizational and management skills, with the ability to manage multiple tasks and priorities simultaneously. Strong interpersonal and communication skills, with the ability to work effectively with people from different backgrounds and cultures. Strong analytical and problem-solving skills. |

| Sanitation in Urban Sector. | Proficiency in MS Office applications, particularly |
|---|--|
| | Excel and Word. |
| Project Development Expert (01 Post) | Project Coordination Specialist (LG&CDD) |
| Max. Age Limit: 45 Years | (01 Post) |
| QUALIFICATION & EXPERIENCE | Max. Age Limit:65 Years |
| • A graduate or preferably postgraduate degree in a relevant | QUALIFICATION & EXPERIENCE |
| field such as engineering (Civil, Electrical, Mechanical, Environmental), architecture, urban planning, or development | A graduate or postgraduate degree in engineering (Civil, Electrical, Mechanical, Environmental) |
| studies. | preferably, or social sciences. |
| • At least 5 years of relevant experience in project development, | In general, 8 years of experience with minimum 2-3 |
| preferably in the development sector or with a government agency. | years of experience in project management and coordination, preferably minimum 2-3 years' |
| Experience in conducting research and analysis to identify | experience in a government organization or |
| potential projects and prepare project proposals. | development sector project. |
| Familiarity with the project cycle, including project design, implementation, monitoring, and evaluation. | Strong project management skills, including planning, |
| Excellent analytical and problem-solving skills, with the ability | budgeting, development, and reporting.Knowledge of infrastructure development relevant |
| to identify and mitigate project risks. | related to Urban Municipal services. |
| Strong written and verbal communication skills, with the ability | Strong analytical and problem-solving skills, with the |
| to prepare clear and concise reports and project documentation. | ability to identify and address issues in a timely manner. |
| Knowledge of government regulations and standards related to | mannor. |
| project implementation. | |
| | |
| Section B: WASA Rawalpindi City Implementation Team | |
| Electrical Infrastructure Expert | Internal Auditor |
| (02 Posts) Max. Age Limit: 45 Years | (01 Post) Max. Age Limit: 55 Years |
| QUALIFICATION & EXPERIENCE | QUALIFICATION & EXPERIENCE |
| • Graduate or preferably postgraduate in a relevant technical | Graduate or preferably postgraduate degree in |
| subject such as electrical engineering.The candidate must have subject specific technical knowledge | finance, accounting, or a related field. A professional certification (e.g., CIA, CMA, CPA) is preferred. |
| | |
| and expertise and an eye for detail and a methodical work | |
| and expertise and an eye for detail and a methodical work process. | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or |
| process. • 5 years of relevant work experience in matters related to | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental science | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental science or a related discipline; will have at least 4 years of experience | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental management and monitoring of projects, | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental science or a related discipline; will have at least 4 years of experience | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental assessment and/or design and implementation | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, with strong time management and organizational skills. |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental engineering or post-graduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental management and monitoring of projects, environmental mitigation measures. Mechanical Infrastructure Expert (02 Posts) | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, with strong time management and organizational skills. Civil Infrastructure Expert (04 Posts) |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental engineering or post-graduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental assessment and/or design and implementation of environmental mitigation measures. Mechanical Infrastructure Expert (02 Posts) Max. Age Limit: 45 Years | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, with strong time management and organizational skills. Civil Infrastructure Expert (04 Posts) Max. Age Limit: 45 Years |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental engineering or post-graduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental management and monitoring of projects, environmental mitigation measures. Mechanical Infrastructure Expert (02 Posts) Max. Age Limit: 45 Years QUALIFICATIONS & EXPERIENCE | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, with strong time management and organizational skills. Civil Infrastructure Expert (04 Posts) |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental engineering or post-graduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental assessment and/or design and implementation of environmental mitigation measures. Mechanical Infrastructure Expert (02 Posts) Max. Age Limit: 45 Years | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, with strong time management and organizational skills. Civil Infrastructure Expert (04 Posts) Max. Age Limit: 45 Years QUALIFICATIONS & EXPERIENCE Graduate or preferably postgraduate degree in Civil Engineering or a relevant discipline. |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental engineering or post-graduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental management and monitoring of projects, environmental mitigation measures. Mechanical Infrastructure Expert (02 Posts) Max. Age Limit: 45 Years QUALIFICATIONS & EXPERIENCE Graduate or preferably postgraduate degree in mechanical engineering. | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, with strong time management and organizational skills. Civil Infrastructure Expert (04 Posts) Max. Age Limit: 45 Years QUALIFICATIONS & EXPERIENCE Graduate or preferably postgraduate degree in Civil Engineering or a relevant discipline. In general, 5 years of relevant work experience in |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years <u>QUALIFICATION & EXPERIENCE</u> Graduate or preferably postgraduate degree in environmental engineering or post-graduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental management and monitoring of projects, environmental mitigation measures. Mechanical Infrastructure Expert (02 Posts) Max. Age Limit: 45 Years <u>QUALIFICATIONS & EXPERIENCE</u> Graduate or preferably postgraduate degree in mechanical engineering. Minimum of 5 years of experience in mechanical engineering or a related field with strong focus on water supply and sanitation | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, with strong time management and organizational skills. Civil Infrastructure Expert (04 Posts) Max. Age Limit: 45 Years QUALIFICATIONS & EXPERIENCE Graduate or preferably postgraduate degree in Civil Engineering or a relevant discipline. |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years QUALIFICATION & EXPERIENCE Graduate or preferably postgraduate degree in environmental engineering or post-graduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental management and monitoring of projects, environmental mitigation measures. Mechanical Infrastructure Expert (02 Posts) Max. Age Limit: 45 Years QUALIFICATIONS & EXPERIENCE Graduate or preferably postgraduate degree in mechanical engineering. | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, with strong time management and organizational skills. Civil Infrastructure Expert (04 Posts) Max. Age Limit: 45 Years Graduate or preferably postgraduate degree in Civil Engineering or a relevant discipline. In general, 5 years of relevant work experience in matters related to civil engineering, infrastructure development etc. Preferably 3 years of experience of working in similar |
| process. 5 years of relevant work experience in matters related to electrical engineering, infrastructure development etc.; preferably 3 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Climate Change & Environmental Safeguard Expert (01 Post) Max. Age Limit: 45 Years <u>QUALIFICATION & EXPERIENCE</u> Graduate or preferably postgraduate degree in environmental engineering or post-graduate degree in environmental science or a related discipline; will have at least 4 years of experience in environmental management and monitoring of projects, environmental mitigation measures. Mechanical Infrastructure Expert (02 Posts) Max. Age Limit: 45 Years <u>QUALIFICATIONS & EXPERIENCE</u> Graduate or preferably postgraduate degree in mechanical engineering. Minimum of 5 years of experience in mechanical engineering or a related field with strong focus on water supply and sanitation | Proven minimum 8-year experience in conducting financial audits, preferably within the water supply or infrastructure sector. In-depth knowledge of financial and accounting principles, practices, and regulations. Familiarity with project management principles and methodologies. Strong analytical and problem-solving skills, with the ability to identify and address financial and operational risks. Excellent attention to detail and accuracy in financial analysis and reporting. Effective written and verbal communication skills, including the ability to present complex information in a clear and concise manner. Proficiency in using financial management software and MS Office applications. Ability to work independently and as part of a team, with strong time management and organizational skills. Civil Infrastructure Expert (04 Posts) Max. Age Limit: 45 Years QUALIFICATIONS & EXPERIENCE Graduate or preferably postgraduate degree in Civil Engineering or a relevant discipline. In general, 5 years of relevant work experience in matters related to civil engineering, infrastructure development etc. |

Section C: Bahawalpur WMC City Implementation Team

| General Manager for Projects | Solid Waste Management Design Engineer |
|---|---|
| (01 Post) | (01 Post) |
| Max. Age Limit: 55 Years | Max. Age Limit: 45 Years |
| QUALIFICATIONS & EXPERIENCE | QUALIFICATIONS & EXPERIENCE |
| A graduate or preferably postgraduate degree in Management/Civil Engineering/Public Administration/Public Policy or a relevant discipline. In general, minimum 10 years of relevant work experience in project management, public administration etc. Preferably minimum 7 years of experience of working in similar projects/assignments, in similar capacity and in organizations with comparable conditions. Knowledge of best practices, laws and policies related to local government and municipal services is essential for this position. Experience of working in the development sector and with | Bachelor's degree in environmental engineering, civen engineering, or related field. Minimum of 5 years of experience in designing and implementing solid wast management solutions. Experience in landfill an transfer station design and construction is desirable. Manager Solid Waste Management (01 Post) Max. Age Limit: 55 Years QUALIFICATIONS & EXPERIENCE |
| international donor organizations would be preferred. | A graduate or preferably postgraduate degree in civen engineering, environmental sciences, or wast Management or related subject or equivalent with |
| Solid Waste Management Landfill Site Engineer | minimum experience of 8 years, preferably minimur |
| 01 Post) | 4 years of experience in landfill site/ solid wast |
| Max. Age Limit: 45 Years | management planning and designing. |
| QUALIFICATIONS & EXPERIENCE | Preferably having designed landfills sites, secondal and primary transfer equipment, vahiales design |
| • A graduate degree in environmental engineering, civil engineering, or related field. Minimum of 5 years of experience | and primary transfer equipment, vehicles design specification and transfer stations expertise. |
| in landfill operations and management. | |
| Knowledge of federal and state regulations related to solid waste management and landfill operations. | Manager Finance & Accounts (01 Post) |
| | Max. Age Limit: 55 Years |
| Solid Waste Management – Material Recovery Facility | QUALIFICATIONS & EXPERIENCE |
| E ngineer (01 Post) Max. Age Limit: 45 Years QUALIFICATIONS & EXPERIENCE | A graduate or preferably postgraduate degree in th fields of Business Administration, Finance Commerce or equivalent from HEC recognize university |
| A graduate degree in Mechanical Engineering, Environmental Engineering & Environmental Science or related field. | university. Minimum 8 years of post-qualification relevant experience in renowned public/private sector. |
| Minimum of 5 years of experience in solid waste management, with a preference in the design, construction, and operations of Material Recovery Facilities (MRFs) in a solid waste management context. | Excellent administrative, negotiation, and analytica skills. Advanced knowledge of local government law and policies. |
| Experience in providing technical assistance and capacity | Assistant Manager Finance & Accounts |
| building to staff and stakeholders in the operation and | (01 Post) |
| maintenance of MRFs. Strong technical knowledge of MRF design and operation, including equipment selection and | Max. Age Limit: 45 Years |
| sizing, process flow, and maintenance requirements. | QUALIFICATION & EXPERIENCE |
| • Experience in the use of relevant software tools for MRF design and simulation. | Minimum 16 years of education in the field Business Administration/Finance/ Commerce |
| • Familiarity with relevant national and international standards and guidelines for MRF design and operations. | equivalent from HEC recognized university. Minimum 4 years of post-qualification releva |
| Excellent communication and interpersonal skills, including | experience in renowned public/private sector. |
| the ability to work effectively with a diverse range of stakeholders. | Excellent administrative, negotiation, and analytic skills. Advanced knowledge of local government law and policies. |

Expression of Interest (EOI) must be submitted online via ADBs CMS till **<u>15th September 2023</u>**. Direct submission of EOIs to PCU & LG&CDD is not acceptable in any case. All eligible government employees may also apply for any of the above positions through proper channel. Candidates having domicile Punjab Province are only eligible to apply. Candidates must upload their complete CV, Educational Documents, CNIC, Experience Letters, Certifications, etc. while submitting EOI on ADB's CMS Portal. PMU has reserved the rights to cancel recruitment process wholly or partially at any stage without assigning any reason.

PROGRAM DIRECTOR (PMU-PICIIP) LG & CD DEPARTMENT 40/B-1 Gulberg III Lahore, Pakistan Landline: - 042-99268484