



ENGINEERING CONSULTANCY SERVICES PUNJAB (PVT.) LIMITED (ECSP)



CAREER OPPORTUNITIES

Engineering Consultancy Services Punjab (Pvt.) Limited (ECSP) is a leading multi-disciplinary organization providing diversified consultancy services in engineering, infrastructure, environment, public health, urban planning, and energy sectors. To further strengthen its team, ECSP invites applications from dynamic, experienced, and result-oriented professionals for the following positions:

Sr. No.	Positions	No. of Posts	Qualifications	Experience (Years)
1.	GM Public Health Engineering (Design)	1	Minimum 16 years of education in Civil Engineering from an HEC recognized university. (PEC registered) Master's degree in Civil Engineering from an HEC recognized university will be preferred.	Minimum 10 years of relevant design experience in sanitary, stormwater, drainage, hydrology & hydraulics, potable water, sewerage treatment plants, water treatment plants, computer software sewer gems, water gems, hammer etc. in a reputed public/private organization.
2.	Senior Manager Public Health Engineering (Design)	1	Minimum 16 years education in Civil Engineering from an HEC recognized university (PEC registered) Master's degree in Civil Engineering from an HEC recognized university will be preferred.	Minimum 08 years of relevant design experience in sanitary, stormwater, drainage, hydrology & hydraulics, potable water, sewerage treatment plants, water treatment plants, computer software sewer gems, water gems, hammer etc. in a reputed public/private organization.
3.	Manager Energy (Mechanical/HVAC Design)	1	Minimum 16 years education in Mechanical Engineering, from an HEC recognized university. (PEC Registered) Master's degree in Mechanical Engineering from an HEC recognized university will be preferred.	Minimum 06 years of post-qualification experience in performing HVAC load calculations, selecting equipment's & systems, preparing schedules, designing ducting & piping, generating plans, sections and drawings, submit approvals and site inspections, prepare plumbing and firefighting plans and drawings, prepare BOQ and estimates, review mechanical and HVAC design drawing or in a similar role.
4.	Manager Chemical Engineering	1	Minimum 16 years of education in Chemical Engineering from an HEC-recognized university. (PEC Registered) Master's degree in Chemical Engineering from an HEC recognized university will be preferred.	Minimum 06 years of post-qualification experience in process design, equipment selection, drawings, documentation & cost estimates for water filtration and sewerage treatment plants or in a similar role.
5.	Assistant Manager Energy (Mechanical/HVAC Design)	1	Minimum 16 years education in Mechanical Engineering, from an HEC recognized university. (PEC Registered)	Minimum 04 years of relevant post-qualification experience in performing HVAC load calculations, selecting equipment's & systems, preparing schedules, designing ducting & piping, generating plans, sections and drawings, design and prepare plumbing and firefighting plans and drawings, prepare BOQ and estimates, review mechanical and HVAC design drawing or in a similar role.
6.	Quantity Surveyor /Estimators	2	DAE (Electrical, Mechanical, Civil)/ Diploma or Professional Certification in Quantity Surveying or Estimation.	5–7 years relevant experience in quantity estimation, cost estimations and cost/rate analysis or in a similar role.

How to Apply:

Interested candidates may apply online through the ECSP Official Website (<https://www.ecsp.com.pk/career>) within **15 days** of publication of this advertisement. Applicants are required to fill out the prescribed online application form and upload scanned copies of educational documents, experience certificates, professional registration (where applicable), recent photograph and CNIC.

Only shortlisted candidates will be called for interview and must present original documents. Late or incomplete applications will not be considered.

ECSP offers market-based salaries on a contract basis and reserves the right to shortlist candidates, reject applications, increase or decrease the no. of posts or cancel the process without assigning any reason. No TA/DA will be provided, and the Selection Committee's decision will be final.



Chief HR & Admin Officer

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