

**Job Title: Quantity Surveyor & Estimator – Water Supply, Sewerage & Storm Water Projects**

**Location: Thane**

**Experience: Minimum 3–5 years (in relevant domain)**

**Qualification: B.E. / B.Tech / Diploma in Civil Engineering**

**Requirement: Immediate**

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**Job Description:**

We are looking for a skilled **Quantity Surveyor & Estimator** with expertise in at least one of **Water Supply, Sewerage, and Storm Water Drainage Projects**. The candidate will be responsible for preparing detailed estimates, cost analyses, and assisting in the preparation of DPRs while coordinating with government departments for technical sanction and approvals.

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**Key Responsibilities:**

- Prepare **detailed quantity take-offs, BOQs, and cost estimates** for water supply, sewerage, and storm water schemes.
- Conduct **rate analysis** and prepare **costing sheets** in accordance with **MJP, PWD, CPWD**, and other departmental norms.
- Support in the **preparation and review of Detailed Project Reports (DPRs)**, including cost justifications and abstracts.
- Coordinate with **government authorities (MJP, PWD, WATCO, Zilla Parishad, ULBs, etc.)** during technical scrutiny and sanction stages.
- Collaborate with the design team to assess **cost implications of design modifications** and ensure financial feasibility.
- Maintain and update **Schedule of Rates (SOR)** and departmental specifications relevant to project estimation.
- Prepare **tender documents, rate abstracts, and comparative statements** for procurement and bidding.
- Verify **contractor's bills, variation statements**, and assist in **cost control and project budgeting**.
- Provide inputs on **design concepts** such as demand estimation, flow calculation, and basic hydraulic considerations.
- Coordinate with clients, consultants, and internal teams to ensure timely and accurate delivery of estimation work.

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**Desired Skills & Competencies:**

- Strong knowledge of **Estimation & Costing** for water infrastructure projects.
- Familiarity with **DPR formats** and **Technical Sanction procedures** of government departments.
- Proficiency in **MS Excel, AutoCAD**, and estimation tools or templates.
- Conceptual understanding of **hydraulic design principles** related to water supply and sewerage systems.
- Excellent analytical, documentation, and coordination skills.
- Effective communication skills and confidence in dealing with **government officials**.
- Ability to work independently, manage deadlines, and deliver precise outputs.

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**Preferred Experience:**

- Hands-on experience in **MJP, PWD, or WATCO** projects.
- Exposure to government-funded programs such as **Jal Jeevan Mission (JJM)** or **AMRUT**.
- Experience in preparing **revised estimates, variation proposals, and financial progress reports**.

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**Remuneration:**

Commensurate with experience and industry standards.

**How to Apply:**

Interested candidates can share their resumes at [aarya.bhosale@aastralinc.com](mailto:aarya.bhosale@aastralinc.com) with the subject line: **“Application for Quantity Surveyor & Estimator – [Your Name]”**