

Role: WATER RESOURCES ENGINEER

Location: Goa

ABOUT US

ConCius aspires to excel with every delivery and continuously improve while keeping abreast with technological advancements in the engineering and construction industry. We endeavor to provide the best possible services to our clients and deliver top-notch, optimized, and unique solutions for the various civil engineering challenges encountered in infrastructure development.

Our vision is to be recognized as a consultancy that addresses some of the most complex challenges in the field and the industry by applying creative approaches supported by extensive research and engineering expertise. We aim to bridge channels for growth by providing practical, innovative, and responsive solutions to engineering needs while maintaining an optimized cost structure.

Our professionals and innovators consistently strive to bring challenging-oriented solutions to every project we undertake. This philosophy has been the core value behind our success. We do not rely on conventional work methods alone; instead, we strongly encourage innovation, broader thinking, and technically advanced methodologies to deliver sustainable and efficient engineering outcomes.

Role Overview

The Water Resources Engineer supervises water supply and hydraulic infrastructure works ensuring compliance with engineering and environmental standards.

Roles & Responsibilities

- Supervise installation of pipelines and water supply infrastructure.
- Monitor reservoir and pumping station construction.
- Ensure compliance with water engineering standards.
- Verify hydrostatic testing and pipeline integrity.
- Coordinate water quality testing.
- Inspect installation of pumps and valves.
- Review hydraulic system documentation.
- Prepare water infrastructure inspection reports.

Qualifications & Experience

- B.E/M.Tech Civil Engineering with water resources specialization.
- 8+ years of experience in water infrastructure projects.

Why Join ConCius

At ConCius Engineering Services, we believe in empowering engineers and innovators to solve complex infrastructure challenges. Our team works on high-impact projects involving highways, structures, and water infrastructure. By joining us, you become part of a forward-thinking organization that values innovation, research-driven solutions, and professional growth.