



Join a high-performing group with a purpose:
to grow a safer, cleaner, healthier future
for everyone, every day.

We are hiring for **Project Engineer** in **Halma company Cosasco**

Location	Business Unit	Report to
Vadodara	Safety	Projects Manager

About us

Halma is a global group of life-saving technologies companies, driven by a clear purpose. We are an FTSE 100 company with headquarters in the UK and operations in 23 countries, including regional hubs in India, China, Brazil, and the US.

Our diverse group of nearly 50 global companies specialize in market leading technologies that push the boundaries of science and technology.

For over 50 years, the combination of our purpose, strategy, people, DNA and sustainable business model has resulted in **record long-term growth in revenues and profits and an increase in dividend by ≥ 5% every year**– an achievement unrivalled by any company listed on the London Stock Exchange.

Halma India fulfils the potential of the region by harnessing the diverse talents, expertise, infrastructure, and operational

We have a team of over 250 professionals representing commercial, digital and support functions across our seven offices in India, two in Bengaluru and one each in Delhi, Mumbai, Thanjavur, Vadodara, and Ahmedabad.

HALMA INDIA IS CERTIFIED AS A GREAT PLACE TO WORK.

Here's why working with us is fulfilling:

We offer a safe and respectful workplace, where everyone can be who they 'REALLY' are, feel free to bring their whole selves to work and use their unique talents, knowledge, expertise, experiences, & backgrounds to create meaningful outcomes.

We nurture entrepreneurial spirits and empower them to think beyond the possibilities, to discover, shape and build their own unique stories. Our diverse businesses and operations provide fulfilling opportunities to grow as individuals and make an impact.

We are simple, humble and approachable, and we believe in leadership at all levels to bring our purpose to life. Everyone at Halma India makes an impact, and so do you when you join us!

Halma India is an equal opportunity employer, which means the base of our recruitment decisions is always on skills, competencies, attitudes, and values. We are committed to hiring from diverse backgrounds without regard to age, ethnicity, religion, marital status, disability status, sex, gender identity, or sexual orientation.



Detailed job description

About Halma company Cosasco	Cosasco Systems (COSASCO) has been the world leader in corrosion monitoring since 1950. We offer a wide range of solutions to corrosion problems in a variety of industries, including oil and gas, petrochemical, water treatment, chemical, pulp and paper, and pharmaceutical. We design and manufacture corrosion monitoring systems and equipment including instrumentation, Microcore, ER probes, Non-intrusive Sensors, coupons, mechanical access systems, and integrated corrosion management servers and software. https://www.cosasco.com/
Position Objective (The purpose of role in current business/market scenario)	Project Engineer is required to join the creation of a new support hub designed to help, support the project orders. The Project Engineer will be responsible for project scheduling, planning, coordination of technical activities, and ensuring project accuracy and quality. This role involves collaboration with cross-functional teams, adherence to project timelines, and ensuring that project objectives are met. This role requires excellent organizational, time management, and communication skills and the ability to work on multiple discipline projects.
Responsibilities (KRAs / deliverables / job expectations)	COSASCO's offering is highly technical & engineering driven. So, there is a strong technical ability required to understand customer specification, design basis & project documentation. The following duties and responsibilities are applicable but not limited to: 1. Project Execution: · Assist with the execution of projects post-purchase order (PO) placement. · Collaborate with Engineering and Suppliers to determine project specifications based on product design and customer requirements. · Collaborate with senior engineers to define project goals and objectives. 2. Project Coordination: · Monitor and maintain project schedules, tracking progress and coordinating customer activities. · Work closely with project teams to ensure the project life cycle is managed properly. · Monitor project progress and identify potential issues or risks. 3. Documentation Management: · Maintain accurate and up-to-date project documentation, ensuring timely updates and submissions are made. · Collaborate with the team to establish and maintain inspection criteria for project orders. · Maintain documentation aspect through ERP system for proper tracking. 4. Technical Assistance: · Provide technical assistance to customers, ensuring their requirements are met.



	· Provide technical support to project teams and address engineering-related queries. · Collaborate with other senior engineers to troubleshoot and solve technical problems. 5. Project Meetings: · Attend project kick-off meetings as required to understand project expectations and objectives. · Attend meetings with cross-functional teams and support execution of projects. · Attend meetings with customers as required. 6. Delivery Management: · Track, monitor, and report project deliverables monthly to senior management. 7. Customer Service: · Uphold a high level of customer service by meeting expectations on all project deliverables. 8. Cross-Functional Support: · Support various areas of the business as needed, demonstrating flexibility and a collaborative approach.
Academic qualification	• BE/ B. Tech in Mechanical or Instrumentation Engineering. • Project Engineering or Management qualification.
Experience (exposure)	• 5-8 years' experience in Projects preferably in process instrumentation/ Corrosion Monitoring industry.
Key attributes (critical functional competencies)	• Ability to quickly understanding new product technicalities. • Understanding of process instrumentation of refinery/ Oil & Gas upstream & Mid-stream sector. • Knowledge of Oil & Gas piping materials and corrosion management. • Demonstrated superior interpersonal skills with excellent verbal and written communications. • Focused on customer satisfaction delivery. • Availability to travel within India and occasionally to US headquarters. • To work staggered office hours to coincide with international offices of Cosasco and customer.
Competencies (fundamental skills and attitudes)	• Strong verbal & written communication skills. • The candidate shall have strong engineering and project management skills and must be focused and task oriented. • Must be able to withstand working under pressure from meeting multiple timelines for several international high demanding customers. • Must be able to work relatively independently. • Must be expert level in MS-Office applications Excel and Word.