



PR/108865 | QS- Engineer Becharaji

募集職種

人材紹介会社

ジェイエイシーリクルートメントインド

求人ID

1507377

業種

土木

雇用形態

正社員

勤務地

インド

給与

経験考慮の上、応相談

更新日

2024年12月03日 10:19

応募必要条件

職務経験

3年以上

キャリアレベル

中途経験者レベル

英語レベル

ビジネス会話レベル

日本語レベル

ビジネス会話レベル

最終学歴

短大卒：準学士号

現在のビザ

日本での就労許可は必要ありません

募集要項

Join Our Dynamic Team!

Are you a skilled Civil Engineer looking for an exciting opportunity to work on high-impact projects? We are seeking a talented **QS (Quantity Survey) Engineer** to join a dynamic team at our project site in Hansalpur Near Becharaji, Mandal, Ahmedabad. If you have a passion for civil engineering and a drive to excel, we want to hear from you!

Position: QS Engineer

Location: [Project Site], Hansalpur Near Becharaji, Mandal, Ahmedabad

Key Responsibilities:

- **Site Work:** Handle all types of site works related to civil engineering with expertise.
- **Drawing Analysis:** Check and incorporate all drawings at the site using AutoCAD.
- **Bar Bending Schedule:** Prepare bar bending schedules as per drawings.
- **Quality Control:** Ensure all reinforcement works and construction quality comply with IS codes and check cards.
- **Survey Understanding:** Understand survey drawings and land development plans.
- **Measurement and Estimation:** Check measurements and prepare accurate estimates.
- **Daily Reporting:** Prepare daily schedules and OPRs (Operational Progress Reports).

- **Subcontractor Management:** Manage subcontractor workers efficiently at the site.
- **Issue Escalation:** Escalate site issues promptly to reporting seniors.
- **Coordination:** Coordinate effectively between different agencies.
- **Safety Management:** Ensure the safety of works at the site.
- **Drawing Interpretation:** Read and interpret architectural and structural drawings accurately.

Desired Candidate Profile:

- **Education:** B.Tech in Civil Engineering or Diploma in Civil Engineering.
- **Experience:** Minimum 5-7 years of experience in civil engineering, preferably in managing site works.
- **Skills:**
 - Proficient in using AutoCAD for drawing analysis.
 - Strong understanding of IS codes for construction quality and reinforcement checks.
 - Ability to manage subcontractors and ensure project timelines are met.
 - Excellent communication and coordination skills.
 - Knowledge of safety norms and regulations.

会社説明