



PR/109342 | Process Control Engineer - Pulp & paper

Job Information

Recruiter
[JAC Recruitment India](#)
Job ID

1542446

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

India

Salary

Negotiable, based on experience

Refreshed

May 27th, 2025 10:42

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Company Overview: One of the leading pulp and paper industry organization across globe and in India.

Job Overview:

- Participates in advanced process control (APC) projects and service. This is an onsite support role, that helps maintain APC solutions for pulp and paper processes.
- This initial role is to support the Plant Control solution that is already implemented and to help deliver savings.
- The successful candidate will integrate themselves with the client team to best support and coordinate activities around the plant instruments and advanced controls.
- Provides consulting services to optimize customer's process performance starting with the bleach plant area.
- Provides expert training on company products and applications for customer's engineers and operators.

- The candidate is expected to possess the ability to analyze process data to assess control performance in order to troubleshoot process and control problems.
- The position is a specific site coordinator role to help company communicate effectively with the client during the implementation and support of the advanced controls.
- The role includes ensuring that APC solutions maximize savings for the client site following company standards of excellence to ensure consistent and efficient on site leadership.

Job Responsibilities:

- Support installed APC application at customer site in PAN India.
- Utilize company software to optimize plant process.
- Includes working to optimize and tune the advanced process control solution ensuring instruments and controls are well maintained.
- On site coordination for the company activities to implement upgrades and support APC applications.
- Recommend control modifications and operational changes to maximize mill performance.
- Coordinate activities with customer staff and provide APC training.
- Analyze process and control data using company's software and other tools.
- Generates monthly reports to summarize application performance and ongoing service activities.
- Generates documentation and training material that clearly describes the modifications made to APC applications and the functionality of the applications.
- Communicates effectively with internal and external customers demonstrating a high level of confidentiality and respect.

Job Requirements:

- Education: B.S. Degree in Chemical, Pulp and Paper, or Bioresource Engineering.
- Master's degree, PhD, or process control specialization an asset.

Company Description