

# Job Opportunity for Technical Environmental Engineer in Sathorn District (Bangkok), Thailand

# (Job ID 2798)

Our Client is an USD 1 billion company, providing a range of engineering solutions in the energy and environment sectors. Client are one of the few companies in the world that offers integrated innovative solutions in the field of heating, cooling, power, water and waste management, air pollution control and chemicals. Client strive to serve our clients better by developing sustainable solutions which are environment-friendly and enable efficient deployment of energy and water resources. Client are headquartered in Pune, India and operate globally through 19 international offices (including Indonesia), 12 sales & service offices including Indonesia and Thailand and 12 manufacturing facilities – 7 in India and 5 overseas.

### Division: International Business Group

### **Preferred Industry:**

 Heavy engineering and equipment/ Small power projects/ Engineering Procurement and Construction (EPC) sales and projects

Preferred Companies: Companies with EPC sites, Mechanical Engineering Sites

### **Role & Responsibilities:**

- Responsible for Technical advice/ support for installation and commissioning of Electrostatic Precipitators (ESP), Bag filters, Air Pollution Control Equipment
- Site visit and audit of installation
- Customer satisfaction and relationship management
- Business development for new units as well as service business for air pollution control units
- Coordination with Local Service Providers
- Creation of Reference Installations
- Liaison with H.O. team to ensure delightful customer experience
- Collect feedback from customers to provide inputs for new product development

#### **Job Specifications:**

- Essential Qualification: BE (Mechanical/ Electrical)
- Experience : 4-5 years
- Products to be handled: Air pollution control/ Spares and retrofit/ After-sales service products

## **Critical Competencies Of The Job:**

- Experience in technical support for Installation and commissioning of Air Pollution Control Equipment
- Should be able to interpret engineering and mechanical drawings
- Experience in Installation and commissioning of Air Pollution Control Equipment
- Customer Relationship Management
- Good Interpersonal skills
- Process & Result Oriented
- Organizing and planning skills
- Process and result oriented, self-starter, with good analytical skills
- Candidate should be ready to travel extensively.

## **Experience/ Exposure:**

- Candidate having background of air pollution related products and experience of working in EPC sites and engineering sites will be preferred.
- Screening Requirements:
- Background Check
- Reference Check

## To apply:

- Email your CV to mana@omni-interconsult.com (please mention Job ID No 2798) Or
- Make an application directly online at our website: www.omni-interconsult.com

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