201 Creado Apartments, Juhu Church Raod, Juhu, Mumbai- 400049 India P : +91 8898080904 E : hr6@falconmsl.com W : www.falconjobs.net

## FALCON ID # 24954

## Maintenance / Maintenance Superintendent

Residential Country :	India	Nationality :	India
Resume Title :	Project Manager- Maintenance	Notice Period :	1 Days

EDUCATION				
Qualification	Institute / College /university	Year	Country	
B E / B Tech		0000	India	

CAREER SUMMARY					
Position	Employer	Country	From Month/ Year	To Month/ Year	
Project Head	Reputed Client	India	07/2012	07/2015	
Electrical Engineer	Akzo Nobel Chemicals (India) Limited	India	09/2010	09/2012	
Electrical Engineer	Akzo Nobel Chemicals (India) Limited	India	01/1999	01/2007	

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION					
Name Of The Course	Course Date	Valid Upto	Name Of Organisation		

Current Salary (Monthly In Usd):

Not Mention

Expected Salary (Monthly In Usd):

Not Mention

Additional Skills :

Acquired expertise in Maintenance Management, TPM and project Execution etc. across various assignments with Safety as Main Focus.

Facilitated the implementation of TPM for the Service Group with focus onworkers training,

history card, checklists etc

Instrumental in analysing breakdowns, supervising implementation of preventive / predictive main systems to keep downtime to minimum.

Ensured statutory compliance for projects, expansion initiatives.

Implemented Energy Conservation activity with a role of Team leader. This includes forming team, arr meetings, coordination with other teammember's, guidance in energy conservation, preparation of energy conservation project proposal and effective implementation of the projects

Coordination with government authorities for fulfilment of statutoryrequirements.

Handling and maintenance of refrigeration systems up to -250 C. including refrigerated vans having The king make compact refrigeration system.

Handling and maintenance of 5 ton and 2.5 Ton FO fired boiler.

Vacuum system installation and maintenance.

Completed Project of Express Power Feeder commissioning of 22 KVline independently in last two companies

Nitrogen Compressor system commissioning.

Automation of a resin plant.

Done Energy conservation at clients end up to 10% in a year withinitiatives and suggestions and implementing ideas

Additional Information :