

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

FALCON ID # 13342

Oilfield Services / Hv Engineer

Residential Country : India Nationality : India
Resume Title : Hv Engineer Notice Period : 1 Days

EDUCATION

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

CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
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ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation
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Current Salary (Monthly In Usd): 836 Expected Salary (Monthly In Usd): Not Mention

Additional Skills :

Reviewing and coordinating the mechanical, electrical, plumbing, piping, HVAC and fire protection installations for High rise buildings and apartments.

1) Pre-construction design review and coordination i.e., review contract documents, uncover and resolve discrepancies, challenge and verify designs, coordinate Shop Drawings, and coordinate MEP trades with general construction.

2) Monitoring of construction installation, field coordination, and problem solving ,i.e., monitor construction progress and quality control, monitor and document system testing, resolve ongoing coordination issues including equipment, valve, damper, access and serviceability.

3) Project completion; startup, testing, and acceptance ,i.e, review startup and acceptance requirements, coordinate the development of a commissioning plan and

review with the owner and outside agencies.

4) coordinating MEP programmes submitted by MEP Contractor with the civil programme. • Prompt the MEP contractor for timely submission of material and drawing proposal for Consultant approval. • Preliminary checking of drawing and material submission of material submittal with Specification and Tender requirement prior to consultant submission. • To ensure that all safety procedures are being strictly followed by the MEP Contractor. • Monitoring of MEP contractor's progress in comparison with overall project programme. • To ensure quality control of MEP installation.

Additional Information :

Electrical Works comprising Supply, Installation, Testing and Commissioning of Transformer, MS Conduit Wiring, MCB Distribution Boards, Earthing, HT & LT Cables and End Terminations, Point Wiring, LT Panels, Battery Charger, DG Sets and its accessories.