

ASHIKH PA

FACILITY ENGINEER

CONTACT

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Q Deira, Dubai , UAE

Valid UAE driving License

EDUCATION

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

Electrical and Electronics Engineering 2015 - 2019 6.5 CGPA

SKILLS

- Auto CAD
- Dia-Lux
- MEP
- · Electrical system design
- HVAC
- Microsoft Office
- OFC and EHV laying, testing, jointing

SUMMARY

Focused Facility Engineer with background in MEP, Auto CAD, Dia Lux, Extra High Voltage cable, OFC cable and Hydraulic direction drilling

EXPERIENCE

FACILITY ENGINEER ROYAL WAY FACILITY MANAGEMENT LLC DUBAI ASSET MANAGEMENT

- In-charge of community reinstatement also supervision and monitoring the quality of work.
- Handling water proofing, anti-salt treatment and anti-fungus treatment.
- Interacting with the clients and tenants tounderstanding their requirements andrecommending the solution to property
- management for solving that issues effectively.
- Working knowledge of electrical, plumbing, and HVAC.
- Final quality inspection and finalizing reinstatement units within the timeline.
- Attending HSE Meeting, arranging HSE drill and giving toolbox to laborers along with other engineers and supervisors.
- Plan work according to the client's requirements and managing the time
- Advising and monitoring the engineers, supervisors and labor are to ensure smooth workflow.
- Guiding and suggesting changes, requirements, and necessities in the project.
- Maintaining records of the on-going projects and document them properly.

- Preparing reports and submits them to higher authorities.
- Ensure proper safety for the laborers.
- Additional work such as installing safety polls inside the community, polishing wooden pergola.
- Final quality inspection and finalizing reinstatement units within the timeline.
- Supervising the subcontractor works.
- The site inspection will carry as per schedule.

BPCL & PGCIL-PROJECT ENGINEER POWER TRANZ ENTERPRISES

- Schedule the work in accordance to project timeline and deadlines
- Delivered quality construction by closely monitoring the works.
- Duties encompassed reporting progress
- Install 400 KV EHV cable in BPCL
- Install 320 KV cable in PGCIL

NEST GROUP MEP ENGINEER DELSTAR A GRADE ELECTRICAL CONTRACTORS

- Lead team of 15 MEP technicians.
- Installation and commission of transformer up to 1000kva
- Installation and commissioning of HT and LT systems
- Installation and commissioning of MV panels
- Executed and designed MEP lighting layout for 3 projects.
- Preparation of Bill of Quantities (BOQ).
- Preparation of light Load Calculation sheet.
- Evaluating tender documents, drawing and scheduling based on client's budget constraints.
- Supervise project execution, evaluate and monitor manpower productivity

I hereby declare that all the above information is correct and accurate

ASHIKH PA.