

CAREER GOAL

TO WORK IN AN ORGANI-SATION WHERE I CAN UTILIZE MY EXPERIENCE TO MAKE GIVEN PROJECT MORE COST EFFECTIVE AND SUSTAINABLE.

WHERE I CAN CHALLENGE **MYSELF TO ACHIEVE THE TIMELY** COMPLETION OF SUCCESSFUL **PROJECT**

SKILLSET

- PROJECT MANAGEMENT
- QUALITY SITE EXECUTION
- ESTIMTING & COSTING
- PROJECT BILLING AND ANALYSIS
- M. S. OFFICE
- AUTO CAD

SPOKEN LANGUAGES

• ENGLISH: MODERATE

• HINDI: FLUENT

RAJASTHANI: FLUENT

ABDUL TAHIR KHAN

CIVIL ENGINEER (DIPLOMA IN CIVIL ENGINEERING)



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TOTAL WORK EXPERIENCE –(20.5 + Years with 1

year Gulf Experience)

Working Experience as a Civil Engineer: 8.5 Years

- Organization: M/S PMCBS, Jaipur (Jaipur): 7 Years
 - Role : Civil Engineer (Since June. 2017 to Till Date)
 - Project : Mahindra World City Jaipur, DPR's of Industrial Estate & Workers Hostel of IDCO Odisha, Galaxy Township Jaipur and Emaar India Ltd. Jaipur
- Organization: M/S Emaar MGF Land Ltd, Delhi (Jaipur): 1.5 **Years**
 - Role: Civil Engineer (Since Nov. 2015 to May, 2017)
 - Project: Jaipur Greens Township, Jaipur
 - Roles & Responsibilities:
 - Responsible for Project Construction, Safety, Site **Execution or Supervision.**
 - Coordinating with staff and sub contractors.
 - Coordination with Architect, Structural Consultant, MEP Designers etc.
 - Manage and Purchase equipment/ materials as per the requirement.
 - Capability to working on AutoCAD to design Storm Water Drainage Network laying plan with flow marking and Sewerage Network Plan with flow marking, Road **Proposed Level marking with reference of NGL, Prepare Costing & Estimation sheet, Preparing Design Data for Sewerage Network & Storm Water Drainage Network and Prepare all Schematic Drawings.**
 - Provides design data for surveying and engineering applications using Computer-Aided Drafting (CAD); Word Processing; Spread Sheet; user appropriate computer tools.
 - Preparation of DPR (Daily Progress Report), WPR (Weekly Progress Report) and MPR (Monthly Progress Report).
 - Preparation and checking of bills for petty contractors as per actual measurement.
 - Coordination with HO, Correspondence with contractors and Verification of Bills & Quality Records.

Working Experience
as a
Land Surveyor:
12 Years with 1
Year Gulf
Experience

OTHER CERTIFICATION

DIPLOMA : COMPUTER

HARDWARE & NETWORKING

ENGINEERING

HOBBIES

- Working on Computer
- Chess
- Cricket
- Interacting with new Peoples

COMMUNICATION ADDRESS

B-826 SANJAY NAGAR, SHASTRI NAGAR, JAIPUR (RAJASTHAN) PIN - 302016

ABDUL TAHIR KHAN

CIVIL ENGINEER (DIPLOMA IN CIVIL ENGINEERING)

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- Organization: M/S Emaar MGF Land Ltd, Delhi (Jaipur): 6
 Years
 - Role: Land Surveyor (Since Dec. 2009 to Oct. 2015)
 - Project : Jaipur Greens Township, Jaipur
- Organization: M/S Hyundai Engineering & Construction Co. Ltd., Seoul, Korea (Kuwait): 1 Years
 - Role: Land Surveyor (Since Oct. 2008 to Sep. 2009)
 - Project: 400 KV, 300 KV & 132 KV Transmission Line Project K.O.C. (Kuwait Oil Company), Ministry of Electricity & Water (MEW), Kuwait
- Organization: M/S Wig Brothers Construction Pvt. Ltd., Delhi (Jaipur): 1 Years
 - Role: Land Surveyor (Since Jan. 2008 to Oct. 2008)
- Organization: M/S Manglam Group (Manglam Infrastructure Pvt. Ltd.), Jaipur (Jaipur): 1 Years
 - Role: Land Surveyor (Since Oct. 2006 to Dec. 2007)
- Organization: M/S Balanced Consultancy, Jaipur (Jaipur): 1.5
 Years
 - Role: Land Surveyor (Since June. 2005 to Sep. 2006)
- Organization: M/S Meridian Measuring Technologies (p) Ltd, Jaipur (Jaipur): 1.5 Years
 - Role: Land Surveyor (Since Jan. 2004 to May. 2005)
 - Roles & Responsibilities:
 - Prepare and maintain sketches, maps, reports of surveys.
 - Measure and collect data on specific area of land including information about boundaries, buildings and features both natural and man-made including Road, Drainage System & Sewerage System.
 - Establish fixed point for use in making maps, demarcation points and engineering instruments.
 - Determine boundaries in survey area using Theodolite, Total Station (TS) And Auto Level instruments.
 - Gather data on the earth's physical and man-made features through surveys.
 - Use Computer-Aided Drafting (CAD) and other software to interpret and present information.

EDUCATIONAL QUALIFICATIONS -

- Diploma in Civil Engineering: Jodhpur University
- ITI in Land Survey: CIDC, Jaipur
- Bachelor in Arts: Rajasthan University, Jaipur
- Senior Secondary: Board of Secondary Education Rajasthan
- Secondary: Board of Secondary Education Rajasthan