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 ***AMIR***

 *C/o-* **Cell #:** +971501685421

 **Email ID:** amir.353411@2freemail.com

**OBJECTIVE:**

 To work in dynamic environment for the development of disadvantaged human beings where my acquired knowledge and skills can be put to optimum use for the betterment of the organization and where my career grow in progressive way.

**SUMMERY:**

* Diploma in **SURVEYING** with **14 years**’ experience (6 years in KSA & 8 years in Pakistan) as **Senior** **Land Surveyor** in Buildings (Residential, Commercial, Industrial and Educational), Infrastructures works and Land Development projects.
* Expert to use the latest Survey Instruments e.g. Total Stations, GPS and Levels.
* Target oriented, hardworking, team leader ability and good communicator.
* Able to manage and motivate staff to complete given task within time scale.

**ACADEMIC QUALIFICATION:**

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| --- | --- |
| **1993-1994** | Secondary School Examination from BISE **Sargodha Punjab** |
| **1995-1996** | FSc. from Government Degree College, Mianwali  |
| **2001-2003** | Survey Diploma (2 years) from Mine Survey Institute Makerwal District Miawali Punjab |

**Computer Skills:**

* Auto cad
* Microsoft Office applications
* Web Browsing and E-mail

**Languages Known:**

Urdu\* English\*Arabic \*Saraiki

**PROFESSIONAL EXPERIENCE:**

***February 2016 to till date***

Position: ***Sr. Land Surveyor***

Employer: SARDAR MOHAMMAD ASHRAF D. BALUCH (PVT) LTD

Projects : ***China-Pakistan Economic Corridor (CPEC) Western Route Hakla (on M-1) to D.I. Khan Motorway : Rehmani Khel to Kot Balian (Package-2B), Pakistan***

***Duties & Responsibilities:***

* Establishment of primary control points.
* Setting out of sewer manholes, storm water, surface drainage etc.
* Leveling for preparation of subgrade, sub base, aggregate base course, Asphalt base course and wearing course.
* Setting out of offset line and level for asphalt paver machine.
* Setting out of different housing units.
* Responsible for the layout of all construction work related to survey.

***Survey Instrument Used*:** TS Topcon GTS 723, Topcon 229, South Total station, Sokia 610k.

***May 2015 to January 2016***

Position: ***Sr. Land Surveyor***

Employer: ***Habib Rafiq (Pvt.) Limited***

Projects : ***1180 MW RLNG Based Combined Cycle Power Plant, Sheikhupura Pakistan***

***Duties & Responsibilities:***

* Complete detail survey of site.
* Setting out the cable trenches.
* Setting out the gas turbines, generators, steam turbines, water cooled condensers, cooling towers etc.
* Setting out the temporary facilities including electric power & water supplies, fencing, distribution, office, accommodation, access roads, storm water drainage, sewerage, portable water, boundary wall.
* Coordination with the Consultant for the better quality of work.

***March 2009 to March 2015***

Position: ***Land Surveyor***

Employer: ***Alfaisaliah Group (Saudi Arabia)***

Projects : ***Saudi Kayan Projects Jubail, Saudi Arabia***

***Duties & Responsibilities:***

* Calculate the survey data from the approved shop drawings in AutoCAD.
* Traversing & precise leveling for obtaining the accurate value of benchmarks.
* Coordinate with the Client and Consultants regarding the review of shop drawings.
* Monitor as built to assure all revisions will be drafted in final drawing prior to turnover.
* Check sub-contractor’s accomplishment submitted for approval for their monthly billing.
* Setting out for lighting poles foundations, electrical cables trenches & man holes.
* Setting out of center line and leveling for fence, lighting, CCTV and microwave.
* Prepare the daily survey activities based on construction work program & RFI follow up.
* Layout for the preparation of sub grade, sub base & aggregate base course for the roads.
* Responsible for the setting out of offset line and elevations of grade line for the paver machine to maintain the levels for asphaltic base course and wearing course of roads.
* Responsible for the setting out of buildings & other different civil structures related to projects e.g. foundations for equipment, fences, gate entrances, retaining walls, fly overs, box culverts, bridges and underground facilities (sewage, potable hot water, drainage etc.

***Survey Instrument Used*:** TS Topcon GTS 723 & Dumpy Levels of Topcon, Leica Total Stations, GPS Trimble- 5800B

***December 2007 to February 2009.***

Position: ***Land Surveyor***

Employer: ***ASIACON Private Limited***

Project**: *Askari Cement Plant Expansion Project (Nizam pur, Pakistan***

***Duties & Responsibilities:***

* Calculate the survey data from the approved shop drawings in AutoCAD.
* Responsible for the layout of different mechanical structures of Cement plant e.g. Cooler Coolex, Clinker Storage Silo, Gypsum Crusher, Cement Mill, Cement Silos and Packing & Loading Plant.
* Coordinate with the client & consultants regarding the review of drawings & site work.
* Responsible for the Alignment & level of above mention mechanical structures of Plant.

***Survey Instrument Used:*** Total Station of Sokkia set 4CS, dumpy Levels of Sokkia.

***June 2005 to October 2007***

Position: ***Land Surveyor***

Employer: ***Izhar Group of Companies private Limited***

Project : ***Fauji Cement (Residential) Expansion Project Wah Cantt. Taxila, Pakistan***

***Duties & Responsibilities:***

* Responsible for the layout of all construction work related to survey.
* Traversing and precise leveling to obtain the accurate value of benchmarks.
* Calculate the survey data from the approved construction drawings in AutoCAD.
* Coordinate with the client and consultants regarding the review of project drawings.
* Responsible for the topographic survey before start construction work for this project.
* Coordinate with the designers and sub-contractors to achieve the best quality of work.
* Prepare daily survey activities based on construction work program and RFI follow up.
* Responsible for the layout of buildings structures, architectural work, roads and parking.
* Check sub-contractor’s accomplishment submitted for approval for their monthly billing.
* Setting out of lighting poles foundations, electrical cable trenches & all type of manholes.
* Responsible for the survey layout and leveling of underground facilities e.g. sewage, potable & hot water, firefighting, irrigation and drainage system.
* Attend the jobsite meetings for proper work coordination and excellent implementation.

***Survey Instrument Used*:** Total Stations of Sokkia 630 R, Wild N3 precise Level

***January 2004 to May 2005***

Position: ***Surveyor***

Employer: ***Qavi Engineer {PVT} Ltd.***

Project : ***Allama Iqbal International Air Port Project Lahore, Pakistan***

***Duties & Responsibilities:***

* Responsible for the layout of all construction work related to survey.
* Establishment of primary control points.
* Setting out of sewer manholes, storm water, surface drainage etc.
* Setting out center line of runways and other different structures
* Leveling for preparation of subgrade, sub base, aggregate base course, Asphalt base course and wearing course.
* Setting out of offset line and level for asphalt paver machine.
* Setting out of different housing units.
* Supervises and coordinates all civil related jobs in plant facilities; analyses jobs to be performed, selects necessary tools and equipment's required for the job.

***Survey Instrument Used*:** Topcon 229, South Total station, Sokia 610k.

**Personal Information:**

Date of Birth: 10-10-1978

Marital Status: Married

Nationality: Pakistani

Religion: Islam

Driving License.Saudi Arabia