**ROSARIO**

**ROSARIO.363701@2freemail.com**

**Nationality: Italian –**

**Professional Summary**

Surveyor offers a global knowledge of the main techniques and instruments used in surveying and management of civil engineering works. Motivated Construction Manager highly effective in finding the best possible methods to complete construction projects in accordance with the times and contract's costs. During my 13 years of working experiences, I have gained a good knowledge of residential and industrial civil engineering, consolidation building foundations, drainage, land's consolidation, road works of every order and degree, water pipelines and underground tanks, wind farms' construction and electric substations, quite widespread in my country. I am also able to perform on-site topographic surveys by using Total Station an GPS instrument as well, processing and staking out dimensioned drawings directly on site, included processing of three-dimensional models, longitudinal profiles, cross sections and counting of earth moving.

**Skills**

* Hard working;
* Creative problem solving;
* Strong team player;
* Always ready to face new working experiences;
* Strong motivation in professional growth;
* Good knowledge of topographic instrument like Topcon and Geotronics;
* Good knowledge of the main applications and operating software like Autocad 2D – SketchUp

 Pro ( 3D Model) - Primus System (Works Accounting) - Atlante 5 (Road design) - Antas Office +

 Leonardo 4 (Develop. and processing topographic surveys) - Sierra Soft 2011 - Leonardo XE

 (Development road layouts, 3D modeling, etc.).

* Good mastery written and spoken English;

**Working History**

1. **Role: *PROJECT*** MANAGER from 04/2006 to 04/2016

 **Company name : BARONE COSTRUZIONI SRL** – Benevento (Bn) – Italy

* Preliminary assessment of the economic offer;
* Scheduled all contractors and materials deliveries;
* Determined the project schedule, which included the sequence of all construction activities;
* Worked with construction administration consultants to plan field observations on schedule;
* Oversaw the entire building turnover process, while enhancing communication between all

 construction management;

* Performed on-site surveying and subsequent tracking of the works on site;
* Prepared regular interval progress reports;
* Estimated and calculated the amount of work progress;
* Reported to the CEO on conformance with the contract schedule;
* Compiled final as­built;
1. **Role: *SUPERVISOR – LAND SURVEYOR***  from10/2002 to 02/2006

 **Company name: CODISAB SRL** – L'Aquila (AQ) - Italy

* Coordinated utility service providers according to project schedules;
* Determined the project schedule, which included the sequence of all construction activities;
* Conducted weekly production and operations contractor meetings, which facilitated stronger
* communication and the ability to resolve critical issues;
* Conducted routine quality audits to ensure that work was progressing according to the

 specifications required;

* Avoided construction delays by efficiently following through with all site inspections in a timely

 manner;

* Detailed topographic surveys on site, tracking works, calculating volumes of earth movements,

 rework road layouts with the correct positioning of the works;

**Education**

**High School Diploma**: General Construction in 1994

 **TECHNICAL INSTITUTE - GALILEO GALILEI** - Benevento (BN) – Italy

Building Construction Trades Certificate

**High School Diploma**: Professional qualification in 1997

 **TECHNICAL INSTITUTE - GALILEO GALILEI** - Benevento (BN) - Italy

 Building Construction Trades Certificate

**Accomplishments**

* **Renewable energy:** Realization of seven wind firm included roads access and all the civil works

 for power stations and WTG: *Total works amount about € 14.000.000*

* **Civil works for building:** Mainly public buildings like schools, offices and industrial building
* realized by concrete structure and steel structures: *Total works amount about € 8.500.000*
* **Roads:** realization of any kind of road works: tracking, ground consolidation, side protection

works, c.a.v bridges, roadway, *sidewalks etc.: Total works amount about € 11.000.000*

* **Pipelines:** Construction of water supply pipelines made by polyethylene, steel, cast iron ,

underground tanks with reinforced concrete structure: *Total works amount about € 6.200.000*

* **Piling:** Bored piles with temporary or permanent casing – Bored piles with drilling fluid –

 Continuos Flight Auger (CFA) – Low Headroom working –Retaining walls. *Total Works amount*

 *about € 9.000.000,00*

**Certifications**

* Training Course: "Coordinator for safety and health at design and execution of building or civil

 engineering works (Legislative Decree 494/96)";

* Training for "The safety and hygiene within the workplace (Legislative Decree 626/94)" total

 duration of 120 hours of courses, with release of the related certificates;

* Course RSPP pursuant to Legislative Decree 81/2008 with the release of the certificate;

**Language Knowledge**

**First language:** Italian native speaker.

**Second language:** English - Good level both written and spoken;

 **Courses attended by issuing of the relevant certificate:**

* Kaplan International College, Australia in 2013;

 **Test sustained and levels achieved:**

* Level A2 - June 2013 - "CAMBRIDGE ENGLISH Language Assessment"
* IELTS - January 2014 - "THE WEST UNIVERSITY OF WESTERN AUSTRALIA"
* Level B2 “ FCE” - June 2014 - "CAMBRIDGE ENGLISH Language Assessment"

**Additional Information**

Highly motivated in professional growth and always willing to face any kind of new experience.
During my previous working activities, I have always worked hard giving all the best of myself and providing all the possible support in order to solve any kind of working issue.
Therefore, If my skills suit to your needs, I will be happy to have an interview with you at any time.

Thank you in advance for your time.

Yours faithfully : **Rosario Barone**