Rómulo Cardoso

 Rua Prof. Sampaio de Carvalho, 82, 6ºDT, 4780-533 Santo Tirso, Portugal

 Mobile: +(351) 965 437 592 / + (244) 940 923 590
 Email: romulo.alexandre@gmail.com

CONSTRUCTION SITE MANAGER / PROJECT MANAGER:

I am a chartered Civil Engineer professional with proven track record supervising, managing and directing operations within medium and large scale projects to schedule and budget. I have more than 13 years' extensive experience, in the construction industry, involving numerous projects (roads and railways, bridges, water and wastewater systems and plants, roads, buildings and other civil works) in Portugal and Africa. Currently, I am seeking a suitable position with a company that offers opportunities for personal and professional growth and interesting engineering challenges.

KEY SKILLS AND COMPETENCIES:

- Contract management (FIDIC contracts) and PMP;
- Expert in overall site operations as well as strategic planning and tender elaboration;
- Leadership and management of multicultural teams while adopting a dynamic and problem-solving approach in all tasks undertaken;
- Excellent working relations with clients, designers, site managers, sub-contractors, suppliers and local authorities;
- Establishing site safety requirements and ensuring a safe site with no fatalities and a comprehensive accident prevention policy;
- Languages: Portuguese and English;

PROFESSIONAL EXPERIENCE:

Project Manager

Jan 2014 – Present

Kora Angola Lda (Angola)

I directed the project, overseeing the design, engineering, planning, budget and progress monitoring. Also lead EPC contracts process including preparation of tenders, selection, negotiation and supervision. Other duties:

- Setting project requirements, ensuring compatibility between projects and obtaining approvals by governmental organizations for site activities and projects;
- Directing construction supervision and inspection services performed by external consultants;
- Liaising with contractors, engineers and authorities, resolving issues and ensuring compliance with contract documents;
- Inspecting work quality and materials used in projects during various stages of construction;
- Verifying and recommending, approval of contractor monthly progress payments.
- <u>Projects</u>: National infrastructures of Quilomoço Uíge Angola (Value: \$70.904.696,72) Potable water supply system, including captation, water pipelines, water treatment plant, reservoirs and water pressure tower; Wastewater treatment system, including drainage network and wastewater treatment plant; Electrical Energy Supply (60KV/15KV); Access road to Uíge; 5 Schools and a Clinic;

Social Equipment's of Sumbe – Kwanza Sul - Angola (Value: \$ 59.009.504,00) - Potable water supply system, including captation, water pipelines, water treatment plant, reservoirs and water pressure tower; Wastewater treatment system, including drainage network and wastewater treatment plant; Electrical Energy Supply (60KV/15KV); Access road to Sumbe; 6 Schools and a Clinic;

Social Equipment's of Kuito – Bié - Angola (Value: \$ 31.580.000,00) - Potable water supply system, including captation, water pipelines, water treatment plant, reservoirs and water pressure tower; Wastewater treatment system, including drainage network and wastewater treatment plant; Access road to Kuito;

Jul 2013 – Dez 2013

Project Manager OBRECOL – OBRAS E CONSTRUCÕES, SA (Angola)

Responsible for the contract management and construction.

Projects: Rehabilitation and Expansion of water supply system in Quibaxi (Value: \$5.577.860,70) 0 - captation, water pipelines, water treatment plant, reservoirs and water pressure tower;

Project Manager

OBRECOL – OBRAS E CONSTRUÇÕES, SA (Portugal)

Responsible for the management and construction of several projects, roads and railways, viaducts and bridges, buildings and others constructions. Planning and monitoring progress of project and directing in-house staff and subcontractors on construction activities. Also responsible for cost control and negotiating subcontractors' and suppliers' tenders.

Projects: "IC2 - KM 190+100 – Acude Bridge over Mondego river and Accessing Viaduct to Acude Bridge in Coimbra – Rehabilitation and Structural Reinforcement" (Value: €5.166.001,23);

"Tercenas Bridge, over Lis river" (Value: € 982.899,15);

Preparation of studies and proposals, for Mozambique market (2012);

"EN305 – Lanheses' Bridge – Rehabilitation and Structural Reinforcement – Complementary Works" (Value: €2.692.923,41);

"Cascais Railway – Remodeling of S. João do Estoril Train Station" (Value: €4.104.995,16);

"EN109-05 – Varela Bridge at Km 12+800 – Rehabilitation and Widening" (Value: €3.441.540,00);

Construction Site Manager

Jan 2009 – May 2009

Mar 2005 – Dez 2008

OBRECOL – OBRAS E CONSTRUÇÕES, SA (Portugal)

Responsible for the construction of several projects, roads and railways, viaducts and bridges, buildings and others constructions. Planning and monitoring progress of project and directing in-house staff and subcontractors on construction activities. Also responsible for cost control and negotiating subcontractors' and suppliers' tenders.

Projects: "North Railroad – Sub-line 3.3 (Ovar/Gaia) – Construction of a Highway Overpass at km 304+681" (Value: €1.099.771,29);

"Alternate Route to EN109 in Tavarede" (Value: €10.784.640,98);

"Construction of an Elevated Crossing at Km²s11+233e13+733 – Tomar's Secondary Branch" (Value: €977.850,00);

"Construction of Two Highway Overpasses at km 307+832 e 309+623 of the North Railroad, Corresponding Accessing Routes and Connection , in sub-line 3.3 Ovar/Gaia" (Value: €3.404.640,00);

Construction Site Manager, Deputy

OBRECOL – OBRAS E CONSTRUÇÕES, SA (Portugal) Responsible for works' preparation and control. Project planning, progress reporting and cost control.

Projects: "Connection between IC2 e Southern Access to Bridge Europa" - Coimbra" (Value: €7.124.160,00);

"EN 114 – Trabalhia Pier at Km 32+450 – Temporary Shoring Structure" (Value: €38.068,50);

Jun 2009 – Jun 2013

- Project Designer Engineer
 VIAPONTE Projectos e Consultoria de Engenharia, S.A (Portugal)
 Responsible for structural design and project coordination.
 - <u>Projects</u>: "Trindade Subway Station";
 A17 Highway Aveiro (A25) Mira Costa de Prata SCUT (IC1);
 A44 Highway Coimbrões ER.1-18 Costa de Prata SCUT (IC1);
 A29 Highway -ER.1-18-Miramar-Ovar–Estarreja Costa de Prata SCUT (IC1);

EDUCATIONAL QUALIFICATION:

Nov 2003 - Feb 2005

Civil Engineering Degree (recognized by Institution of Civil Engineers, UK) 2003
 Faculdade de Engenharia da Universidade do Porto (FEUP) – Oporto University

Professional Training:

- PMI Project Management Trainee PMP 2014 Demos Group – Lisbon, Portugal
- Public Contract Code 2011
 AECOPS Lisbon, Portugal
- International Conference Durable Structures From Construction to Rehabilitation-2011 LNEC – Lisbon, Portugal
- Railway Safety Technicians, under IET77 (Technical Exploration Instruction 77) 2010 Fernave, SA – Lisbon, Portugal
- Quality Management Systems ISO9001- 2007
 Conclusão Estudos e Formação, Lda Coimbra, Portugal
- Occupational Health and Safety Technician (level V) 2004
 FOconsultores Formação e Consultoria empresarial, Lda.– Aveiro, Portugal

LICENCES:

Chartered senior member of the Portuguese Engineers Association (Ordem dos Engenheiros).

TECHNICAL SKILLS:

MS Office tools (Word, Excel, Powerpoint and Project), AutoCad and CCS Candy (Construction Computer Software).

PERSONAL INFORMATION

- Nationality: Portuguese
- Date of birth: November 26th, 1979.
- Driving licence: European Union (B2)

ADDITIONAL INFORMATION

- Workshop "Law and Safety" Foconsultores 2004;
- Course on ethics and deontology Ordem dos Engenheiros 2004;
- Course on Microsoft Project Prisma, Lda.;
- Course on MS Outlook Personal organisation and communication;
- Course on Autocad 2007 Prisma, Lda.;
- Seminar CCP Código dos Contratos Públicos (Code for Public Contracts) AECOPS;
- Occupational Health and Safety Technician;
- First Aid Course Portuguese Red Cross;
- Professional training Pre-stressing Reinforcement for Concrete;
- Congresso Nacional sobre Segurança e Conservação de Pontes (Nacional Congress for Safety and Conservation of Bridges) – ASCP2011
- Article/input: Ponte de Varela Reabilitação, reforço e Alargamento;

References available on request