

Sirs,

INECO

Dear Sirs,

I am pleased to power salute and express that after finishing with the opening of STAGE II ELECTRIC TRAIN LIMA, am able to meet the new challenges you may have in your organization, for this in the past four (04) years I have implemented my knowledge and experience in Works applied to production and engineering, integrating with leading Electromechanical Systems such as the System Power Supply, Signalling, Telecommunications, Passenger Control, Fire Protection and perform Quality Control supervision, Production and Engineering by applying the rules of Health Safety and Environment in the implementation of the infrastructure of civil works of the 26 stations.

It is noteworthy that, by the nature of the position of trust that was given me, was from the start of work performing the review of customer requirements specified in the contract and its annexes, including the Kick off meeting of the project.

Good knowledge of FIDIC conditions of contract and strong in contract administration.

Well versed with processing of time and cost claims in the railway sector and dispute procedure.

That is why I feel qualified to encounter and leading and managing multidisciplinary teams led achieving our suppliers and are committed to the safe execution of the project and work according to the demands of the job functions to perform.

Thanks for your time and consideration.

Sincerely,

Bautista Cornejo, Javier
National ID 08130479



A: Personal Details

Name and Surname	BAUTISTA CORNEJO, JAVIER DAVID
National ID	08130479
Place of Birth	March 1, 1969
Birthplace	Lima – Perú
Address	4th Street No. 845 2nd. Floor / Urb. of Florida
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B: Made Studies

College Level	2014 Diploma in Management HSEQ Integrated Management Systems International University of Catalunya Program
	2013 Master of Project Management and / or Information Technology National University Federico Villarreal
	2013 Graduate Study for the Odebrecht Engineering Safety Odebrecht Pontifical Catholic University of Peru
	2013 Industrial engineer National University Federico Villarreal
	2010 International Diploma in Comprehensive Security National University San Marcos and Mapfre Foundation
Secondary – Primary Level	1975-1985 National Police of Peru Precursors College National Independence Headquarters Rimac

C: Knowledge of Standards

- ✓ NFPA 10 (Standard for Portable Fire Extinguishers)
- ✓ NFPA 13 (Standard for the Installation of Sprinkler Systems)
- ✓ NFPA 14 (Standard for the Installation of Standpipe, Private Hydrant, and Hose Systems)
- ✓ NFPA 15 (Standard for Water Spray Fixed Systems for Fire Protection)
- ✓ NFPA 20 (Standard for the Installation of Stationary Pumps for Fire Protection)
- ✓ NFPA 24 (Installations of Private Fire Service Mains and Their Appurtenances)
- ✓ NFPA 25 (Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems)
- ✓ NFPA 72 (National Fire Alarm and Signaling Code)
- ✓ NFPA 130 (Standard for Fixed Guideway Transit and Passenger Rail Systems)
- ✓ NFPA 850 (Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations)
- ✓ NFPA 2001 (Clean Agent Fire Extinguishing Systems)

D: Knowledge of Computer and Software

- Windows, Internet
- MS Excel, Power Point, Word, Outlook
- AutoCAD
- Programs FDS simulation and design, CFD, and other PyroSim

E: Knowledge in Languages

- English

F: Courses, Seminars, Workshops and Meetings

NFPA 72 Seminar Fire Alarm Code 24 and October 25, 2012	Institution: IFST -International Fire Safety Training NFPA Latin America
NFPA Seminar 15/24 Pulverized Water Systems and Network 13 to 15 August 2012	Institution: IFST -International Fire Safety Training NFPA Latin America
Engineering International Seminar Fire Protection Concepts PCI tunnels and underground facilities August 2008	Institution: Engineering Services Mr. José L. Torero
Security Seminar Risk Management Institution April 2007	Institution: Engineering School Safety TELEFONICA DEL PERU

G: Experience

<p>April 2013 – May 2014</p>	<p>Company: ODEBRECHT PERÚ Work: ELECTRIC TRAIN LIMA. LINE 1 - SECTION II Position: Head of Service Electromechanics. Infrastructure Facilities Power Station.</p> <p>Functions:</p> <ol style="list-style-type: none"> 1. Supervise the execution of electrical installations of electromechanical systems, sockets, lighting and earthing system of stations. 2. Monitor and control project execution in the field, periodically. 3. Ensure that the Integrated Change Control is met. 4. Ensure quality controls according to the Quality Management Plan are met. 5. Ensure compliance with customer requirements and register with the Contract Closure. 6. Ensure that the internal closure of the project, according to the methods of operations is performed.
<p>July 2012 - April 2013</p>	<p>Company: ODEBRECHT PERÚ Work: ELECTRIC TRAIN LIMA. LINE 1 - SECTION II Position: Head of Service Electromechanics. Electronic Infrastructure Facilities Operations and Patio Stations</p> <p>Functions:</p> <ol style="list-style-type: none"> 1. Monitor and Optimize phases of execution facilities electromechanical electronic systems and fire protection area. 2. Development of compatibilized implementing projects for systems fire protection program; prioritizing control milestones at each stage of the project. 3. Ensure that the productivity controls, last planner, schedule monitoring, according to the Project Management Plan are made. 4. Implement corrective or preventive measures to ensure compliance with project objectives.
<p>December 2011 - July 2012</p>	<p>Company: ODEBRECHT PERÚ Work: ELECTRIC TRAIN LIMA. LINE 1 - SECTION II Position: Head of Service Electromechanics. Infrastructure Facilities Fire Protection System and Patio Station Operations</p> <p>Functions:</p> <ol style="list-style-type: none"> 1. Prepare the Project Commitments Act. 2. Review and approve the draft Management Plan. 3. Approve the hiring or assignment of project personnel and their functions. 4. Ensure compliance with project implementation according to plan. 5. Manage project communications. 6. Oversee the preparation and submission of reports and project documentation, according to documents of Operations. 7. Ensure that the project cost control is performed.

July 2010 - December 2011	<p>Company: ODEBRECHT PERÚ</p> <p>Work: ELECTRIC TRAIN LIMA. LINE 1 - SECTION I</p> <p>Position: Head of Service Electromechanics. Specialist SCI / Advisor Fire Protection Systems</p> <p>Functions:</p> <ol style="list-style-type: none"> 1. Develop Memory and System Design Extinction and Fire Detection Alarms in Passenger Station, Sub-Grinders, Transformers and PCO. 2. Supervisor General of removal and installation of Extinguishing System and Fire Detection Alarms in SER01, PCO and Existing Passenger Stations. 3. Monitor and control project execution in the field, periodically.
January 2001 - May 2010	<p>Company: BJ SAFETY & SECURITY</p> <p>Work: Fire Operations Manager</p> <p>Position: Advisor Fire Protection Systems</p> <p>Functions:</p> <ol style="list-style-type: none"> 1. Define the strategy implementation and dissemination of the methodology in the company. 2. Analyze, design and implement solutions and submit project proposal. 3. Plan and conduct diagnostic identifying improvement opportunities. 4. Develop and monitor the budget and project schedule. 5. Customer loyalty. 6. Track leads and projects that respond to the customer by the same. 7. Implementation of corrective to any area of the company shares.

H: Employment References

Labor	<ol style="list-style-type: none"> 1. Company: ODEBRECHT ENGINEERING & CONSTRUCTION - PERU Name: Alejandro Reyes Livera Position: Manager of Electromechanics Phone: (511)-206-8700 Mobile: (511)-986-648259 2. Company: SERVICES MANAGER AT SIEMENS SA RAIL MANUFACTURING - ARGENTINA Name: Diego Turró Position: Services Manager Phone: (00) (54) 11-5432 6000 3. Company: INDRA COMPANY Name: Oscar Zurrón Balaña Position: Head Latin America Phone: (511)- 546-0263 Mobile: (511)- 995-665422 4. Company: GRAÑA & MONTERO SA Name: Rafael Haneda Position: Project Manager Phone: (511)- 213-0444 Mobile: (511)- 987-223714 5. Company: ARCA SYSTEMS FIRE Name: Mr. Jose Aguirre Position: General Manager Phone: (511)- 372-4403 Mobile: (511)- 997-570-156
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I: Qualities developed

- ✓ High capacity interpersonal relationships at different levels.
- ✓ Control of emotional intelligence and responsiveness to unexpected events.
- ✓ Mature, energetic, result oriented and self-improving person.
- ✓ Good relations and interaction with personnel from different hierarchy.
- ✓ High level of concentration and responsibility activities.
- ✓ Analytical and problem-solving capacity of conflicts and negotiations at all levels
- ✓ Capacity and global vision and strategic work.
- ✓ Adapting to change and proactive.
- ✓ Accustomed to working pressure.
- ✓ Clear orientation towards people.

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