

## RÉSUMÉ

MAY - 2017

ANGEL E. MACHADO ARIAS



### **EDUCATIONAL LEVEL**

#### **ELECTRICAL ENGINEER**

Universidad Nacional Experimental Politécnica, Antonio José de Sucre  
Barquisimeto – Venezuela, Febrero – 1.980.

### **CURRENT POSITION**

**AMAZONIA INGENIERÍA, S.A.** Technical Director  
(Engineering Consulting)

### **EMPLOYMENT RECORDS**

<b>ELEKTROMEK, C.A.</b> (Pre-Fabricated e-Houses)	Project Manager	Sep 2011 – May 2016
<b>MATCO ELECTRIC, C.A.</b> (DSG-CANUSA & BRADY Dist.)	General Director	Jan 2000 – Aug 2011
<b>GENERAL DISTRIBUIDORA</b> (GE National Master Distrib.)	National Marketing Mgr	Jun 1999 – Sep 1999
<b>N&amp;V Consultores</b> (Engineering & Construction)	Marketing Mgr. Leading Engineer	Jan 1998 – Jun 1999
<b>CUTLER-HAMMER DE VZLA</b>	National SWGR Mgr	Feb 1997 – Jun 1997
<b>STOP, C.A. (CAMOZZI - Italy</b> <b>Pneumatic Ind. Automation)</b>	Technical Advisor Short Curses Instructor	Sep 1995 – Dic 1996
<b>TEMI (Merlin Gerin - OEM</b> <b>Panel Builder)</b>	National Marketing Mgr Branch Office Mgr	Sep 1987 – Jul 1995
<b>LAGOVEN, S.A.</b> (Former PDVSA' Subsidiary)	Project Engineer	Jun 1982 – Sep 1987
<b>ENELVEN (Maracaibo City -</b> <b>Western Country Power Utility)</b>	Project Engineer	Feb 1980 – Jun 1982

### **EXPERIENCE BY AREAS**

36 years' experience in diversity areas such as: Senior Project Manager on PV & Wind Power Plants with an EPC basis | Project Manager of EPC Pre-Fabricated e-Houses for the Oil & Gas Industry | Distributor of Imported Electrical Products and Equipment's with an own company | Marketing of Electrical Products and Control Components for the Industry | Marketing and Promotion Mgr. for an Engineering & Construction Company | National Switchgear Mgr. for an International MV/LV Switchgear and Industrial Control Company | Technical Advisor and Short Curses Instructor for a National Company involved with Pneumatic Industrial Automation | Marketing Mgr. & Branch Office Mgr. In Switchboard Company | Project Engineer in Oil Company with activities in the following areas: Application and Selection of electrical components for MV/LV Switchboard and Switchgear. Failures researcher on failures of electrical apparatuses and equipment | Design, Apparatuses Procurement, Inspection during the Construction and Commissioning of 138 / 115 / 34.5 / 24 / 12.47 kV Power Substations for National Oil Co. and Regional Power Utility | Drafting of Technical Specifications for the Procurement of Major Electrical Equipment | Application, Design and Selection of Protective Devices for Power Electrical Apparatuses such as: Large and Medium Oil Filled Transformers, Gas and Steam Generators, MV/LV Induction Motors and MV/LV Industrial Power Systems.

### **LANGUAGE**

SPANISH – Mother Tongue  
ENGLISH – Advanced Proficiency

### **PERSONAL DATA**

<b>Date and Place of Born:</b>	May 13th, 1954 Maracaibo, Edo. Zulia Venezuela
<b>Citizenship &amp; I.D:</b>	Venezuelan V - 4.527.715
<b>Civil Condition &amp; Family:</b>	Married, Two son

