

PERSONAL DETAILS

Name: Passalacqua Roberto
Birth place and date: [REDACTED] 25th July 1960
Phone [REDACTED]
Mobile: [REDACTED]
Nationality: Italian
E-mail: [REDACTED]

EDUCATION

Date 1985
Education Organization University of Genoa
Title awarded Degree in Electrical Engineering

Date 1991
Education Organization University of Birmingham (UK)
Title awarded Master (M.Phil) in Power Electronic and Traction System

CERTIFICATIONS

Date 1985
Certification Certified Engineer
Organization Ordine Ingegneri – Provincia di Genova

Date 2008
Certification Project Management Professional (PMP)
Organization Project Management Institute

Date 2012
Certification Subject Matter Expert (SME) in Risk Management
Organization Finmeccanica

LANGUAGES

Mother Tongue Italian
Foreign Language English (good)
 French (basic)

WORK EXPERIENCES

Date Since December 2018
Company Hitachi Rail STS (former Ansaldo STS)
Position: Vice President – Project & Customer Relationship Management Office
 Europe, Middle East & Africa business Unit
Responsibilities: Reporting directly to the BU President, responsible to supervision and control of project delivery in EMEA Region and direct support to key complex project.
 Responsible to implement Project Management & Contract management company guidelines and objective.

Date November 2015 – December 2018
Company Ansaldo STS
Position: Vice President – Region Italy Mass Transit & Greece - Railway & Mass Transit BU

Responsibilities:	Responsible to ensure the achievement of regional Sales and delivery target in line with the budget, establish and maintain relationship with Customers and key stakeholders including, partners, Authorities and key subcontractors- As part of the responsibility within Ansaldo STS has been assigned to the following key positions: Metro 5 SpA – Chairman of the BoD Metrobrescia Srl – Member of BoD Metro Genova – Concession Director Thessaloniki JV - Member of BoD Honolulu Driverless - Project Principal Consorzio Ferroviario Vesuviano – Member of BoD and General coordinator Consorzio San Giorgio Volla Due – Member of BoD and General coordinator Chairman and General Coordinator of ATI Ascosa ferroviaria Chairman and General Coordinator of Piscinola – Capodichino Underground Metro
Date	Jan – 2014 – Nov. 2015
Company	Ansaldo STS
Position:	Vice President – Region North America - Railway & Mass Transit BU
Responsibilities:	Assigned to the position with the target to improve the delivery capability and competitive positioning of the Company in large projects. During the period a significant organization improvement has been achieved increasing the accountability and commitment of the Project Management team as well a more structured and efficient engineering management. The overall region after two years of clear leadership has produced reliable and positive P&L and increased the delivery credibility vs key Client. Strategic decision have been taken related to low profit market or product line while achieving important goal on large Strategic Projects (Boston PTC, SEPTA CBTC and new interlocking for New York Transit Authority).
Date	Dec – 2009 – Dec 2013
Company	Ansaldo STS
Position:	Vice President – Risk Management
Responsibilities:	Reporting directly to the Company CEO responsible for implementation of Risk Management and ERM process at Corporate Level interfacing project team and Senior Management of different legal Entity. Responsible for assessment of key Project and supporting the management in assessing and implementing mitigation actions. Responsible to report on a regular basis Key Project status, economics and key risks to the "Risk and Control Committee".
Date	Jun – 2012 – Dec 2013
Company	Ansaldo STS
Position:	Program Director for the Rio Tinto – Ansaldo Program agreement
Responsibilities:	Responsible for Client interface, Project team coordination and overall performance improvement. As part of the assignment also responsible to deliver the "Authoaul" project, the first driverless train for the connection of the Iron Ore Mines to the Port in Western Australia.
Date	Jan 2006 – Dec 2009
Company	Ansaldo STS
Position:	Project Manager for the Milan Line 5 project Financing Concession
Responsibilities:	Responsible for overall project coordination including interfacing with Concessionaire and financial stakeholder. Responsible to meet delivery target in line with budget (revenues cash flow and profit).
Date	Jan 2005 – Dec 2005
Company	Ansaldo Trasporti Sistemi Ferroviari (now Ansaldo STS)
Position:	Proposal Manager
Responsibilities:	Responsible for bidding coordination of various tender, including the award of the Thessaloniki driverless metro
Date	Jan 2001 – Dec 2004
Company	Ansaldo Trasporti Sistemi Ferroviari
Position:	Project Engineer of the AMB Joint Venture
Responsibilities:	Coordination of the JV and responsible for stakeholder interface for the delivery of the Dublin LRT project (Luas), the key responsibilities of the position include design coordination, overall system integration, and Authority interfacing and relationship with Railway Safety Inspection

Date	May 1997 – Dec 2000
Company	Ansaldo Trasporti Sistemi Ferroviari
Position: Position:	System Engineer
Responsibilities:	Responsible for System Engineering of Mass Transit projects

Date	Jan 1993 – May 1997
Company	ADtranz
Position: Position:	Project Manager – Eurotram Strasbourg
Responsibilities:	Responsible for the project delivery of the first 100% Low floor tram of the city of Strasbourg, responsible to meet delivery targets, coordination of the electrical and mechanical teams in Italy and UK, responsible for client relationship.

Date	May 1990 – Jan 1993
Company	ABB Metrofer
Position: Position:	System Engineer
Responsibilities:	Responsible for the project and bid coordination of Turn Key projects within ABB organization in Italy

Date	Mar 1987 – May 1990
Company	Ansaldo Trasporti
Position: Position:	Engineering
Responsibilities:	Responsible for development of CAE Tools for the design of Integrated Mass Transit System by use of system simulators.

Date	July 1985 – Mar 1987
Company	University of Genoa
Position: Position:	Contractor
Responsibilities:	Involved in the development and implementation of simulation tools for Power Electronic Converter and Traction Systems

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30.06.2003, n. 196 e ss.mm.ii. nonché del Regolamento (UE) 27.04.2016, n. 2016/679/UE.

Dichiaro di essere a conoscenza che, ai sensi del Decreto Legislativo 14 marzo 2013, n. 33 e ss.mm.ii., il presente *Curriculum Vitae* sarà reso pubblico mediante inserimento dello stesso nella Sezione "Società Trasparente" del sito istituzionale del Gruppo Brescia Mobilità, www.bresciamobilita.it

Il/La sottoscritto/a, ai sensi e per gli effetti degli articoli 46 e 47 del decreto del Presidente della Repubblica 28 dicembre 2000, n. 445, consapevole delle responsabilità e delle conseguenze civili e penali previste dall'art. 76 del medesimo d.P.R., in caso di dichiarazioni mendaci e/o formazione od uso di atti falsi, dichiara che le informazioni riportate nel presente *Curriculum Vitae*, redatto in formato europeo, corrispondono a verità.

Data

9/5/2019



