

Adryan I. Balidoy, CE, SE, RMP

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Career Objective

To develop my skills and competency as a Civil & Sanitary Engineer and to share and gain knowledge for the development of the company

Educational Attainment

Tertiary: **Bachelor of Science in Environmental and Sanitary Engineering**
National University, Manila
Year Graduated: 2016

Bachelor of Science in Civil Engineering
Polytechnic University of the Philippines, Manila
Year Graduated: 2011

Secondary: **Diliman Preparatory School**
Commonwealth Avenue, Quezon City
Year Graduated: 2006

Primary: **Claret School of Quezon City**
Teachers' Village, Quezon City
Year Graduated: 2002

Work Experience

Center for Technical Profession, CTP Review Center
Lecturer, Master Plumber & Sanitary Engineering
November 2017 – present

Maynilad Water Services, Inc.
Wastewater Management Officer
Wastewater Management Division – Septage Management Department
July 1, 2018 – present

Safety Officer (SO2)
Wastewater Management Division – Septage Management Department
July 6, 2016 – present

Wastewater Management Engineer
Wastewater Management Division – Septage Management Department
September 16, 2014 – June 30, 2018

Cadet Engineer
March 17, 2014 – September 15, 2014

Makati Development Corporation

Field Engineer
Avida Towers Primetaft – Taft Avenue, Manila
July 21, 2013 – March 15, 2014

J.E. Manalo & Co., Inc.

Cadet Engineer
January 30, 2012 – September 17, 2012

Field Engineer
Circulo Verde Project: Riverbank Protection Works
September 24, 2012 – March 15, 2013

Seminars / Trainings Attended

Advanced Occupational Safety and Health LOSS CONTROL MANAGEMENT	- FRROHS Training Center, Room 309, 3 rd floor, S. Medalla Building, 596 EDSA Corner Gen. McArthur Avenue, Araneta Center, Cubao Quezon City via Zoom Video Conference	April 17-18, & 24-25, 2021
Specialized Occupational Health & Safety (OHS) Auditing		May 2, 2021
Sustainable Construction & Value Engineering Through Blended Cement & Dry mix Mortars	Holcim Philippines Via Zoom Video Conference	October 14, 2020
Fundamentals of Plumbing Design & Fire Protection as Applied to Buildings	Philippine Society of Sanitary Engineers Inc. Via Zoom Web Conferencing	September 19 & 26, 2020
EIA of Infrastructures & Development: An Online Training		August 22, 2020
Fundamentals of Cement & Concrete Lecture	Pinoy Builders (in partnership with PICE & Holcim) Via Zoom Video Conference Speakers: Engr. Dick Bon P. Salcedo & Engr. Mary Grace A. Hufana	July 22, 2020

PICE 1 st Webinar Lecture Series Water Resources Challenges	Philippines Institute of Civil Engineers, Inc. Via Zoom Cloud Meeting	May 4, 2020
Is SARS-COV-2 in my Water or Sewer Summary of the Current Science		May 5, 2020
Geosynthetic Applications to Civil Engineering		May 6, 2020
Construction Management Plan for a 17 Km Drainage System (Flood Control Structure) for A Rail Project in Central Luzon		May 7, 2020
Rebooting Public Transport for the New Normal: Imperatives for Information Exchange & Collaborative Governance		May 8, 2020
Seismic Design of RC Beams of Special Moment Frames According to NSCP 2015		May 9, 2020
Fire Brigade Training	Maynilad Safety Facility La Mesa Dam Compound, Novaliches, Quezon City Speaker: Bureau of Fire Protection – Q.C. District	October 3-5, 2018
Understanding Sewage Treatment Plant (STP) Stages: Storm Drainage System / Sewer, Waste, Vent System Design for Medium & Huge Structures	Unit 508-509, The Boni Tower 602 Boni Avenue Mandaluyong City Speaker: Mr. Arnel Alvarez	February 17, 2018
Design of Butterfly Roof Gutter in a Five (5) - Storey Building By Arch. Marco F. Bildan Plumbing Hydraulics for a High-Rise Bldg. By Engr. Abner V. Pahilanga Design of Building DWV & Storm Drainage System (including basement under drains, sewage & sump pits) By Engr. Virgilio D. Simbulan	MEPF Technological Institute. Inc. Philippine Society of Plumbing Engineers, PSPE's Seminar & Workshop, 154 RCDC Bldg., 4/F Roosevelt Avenue cor. SFDM Quezon City	November 11 & 18, 2017
Sludge Treatment & Energy Production By Arcadis Langdon Seah, Inc.	Maynilad Conference Room, MWSS Compound, Katipunan Road, Balara, Quezon City	April 21, 2017
Basic Occupation Safety & Health (BOSH) Training (SO2)		June 29, 30, & July 3-5, 2016

Electrical Safety Awareness Orientation By: Engr. Adan P. Gaylan, Accredited OSH Practitioner	Conference Room, #70 Calle Industria, Bagumbayan, Quezon City	February 3, 2013
1 st CE Students Research Colloquium Title: Comparative Assessment of Carbon Fiber subjected to Fire Speaker: Mr. Adryan I. Balido	Seminar Room, Technological Institute of the Philippines Quezon City	March 11, 2011
Seminars at Freyssinet Phil., SCTEX, and Holcim Phil.	Civil Engineering 5th Year Students' Field Trip	January 26 -27, 2011

Achievements

Member, Philippine Society for Sanitary Engineers (2016-present)

Member, Philippine Institute of Civil Engineers, Quezon City Chapter (2011-present)

Auditor, PUP Aggregates (2008-2009)
Polytechnic University of the Philippines
Sta. Mesa, Manila

Member, PUP Aggregates (2007-present)
Polytechnic University of the Philippines
Sta. Mesa, Manila

Sanitary Engineering Board Passer
August 9 – 11, 2016

Master Plumber Board Passer
September 6 – 7, 2012

Civil Engineering Board Passer
November 19 – 20, 2011

Personal Background and Skills

Hardworking; Good planner and motivator; Team Leader.
Has the knowledge about the theories and principles included in Civil & Sanitary Engineering
Well-educated in AutoCAD, STAAD, Microsoft Word, Excel, and PowerPoint.

On-The-Job Training

Pimentel and Associates Engineering Consultants
430 Ground Floor Maligaya Building III E. Rodriguez Sr. Ave., Cubao Quezon City, Philippines
April 7, 2010 – May 26, 2010

Department of Public Works and Highways, Bureau of Research and Standards
EDSA-Kamuning, Quezon City
March 31, 2009 – June 3, 2009

Personal Information

Age: 32

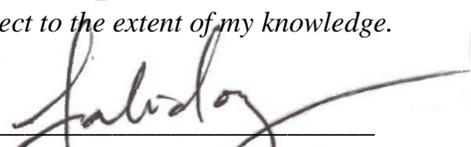
Date of Birth: September 14, 1989

Place of Birth: Sta. Ana, Manila

Gender: Male

Civil Status: Single

I hereby certify that the above information is true and correct to the extent of my knowledge.



ADRYAN I. BALIDOY