MARK P. TORRES

Bases Conversion and Development Authority Conversion and Development Group-Officer-in-Charge



Contact

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Education

2020-2023

AMA University

Masters in Business Administration

2021

Asian Institute of Management

Basic Management Program

2011-2013

University .. Diploma on Urban and Regio. Planning Major in Transportation

2001-2006 University of the East

BS in Civil Engineering

Experience

Officer-in-Charge | January 2025- present

Bases Conversion and Development Authority-Conversion and Development Group

• Oversees the implementation and completion of projects under the Conversion Development Group in accordance with its approved design, plans and specification.

Vice President | October 06, 2021 - present

Bases Conversion and Development Authority-Engineering and Social Support Department

- Supervises the preparation of engineering designs, plans, specification, budget and schedule of infrastructure projects.
- Oversees the implementation and completion of infrastructure projects in accordance with its approved design, plans and specification.

Officer in Charge | November 15, 2019 -October 05, 2021

Bases Conversion and Development Authority- Engineering and Social Support Department

- Evaluates the requirements of various infrastructure projects of BCDA.
- Reviews and recommends to the BCDA Management and Board projects' Terms of Reference, Action Plans and Guidelines for implementation.
- Supervises the preparation of engineering designs, plans, specification, budget and schedule of infrastructure projects.

Overall Facility Manager • | May 1, 2020

Bases Conversion and Development Authority-National Task Force

- Established four (4) Mega Swabbing Facilities (SM MOA Arena, Philippine Arena, Palasyo De Maynila, & Enderun College / Lakeshore / Ninoy Aquino Stadium)
- Conducted several Aggressive Community Testing (ACTs) in various provinces and cities in the countries.

¢ **Task Force Head** | April 2019

Bases Conversion and Development Authority-Conversion and Development Group/Task Force for Bus Rapid Transit

• Implemented the Clark Loop (Bus Rapid Transit) in Clark Freeport Zone and New Clark City

Task Force Head & Project Manager | August 2018 – present

Bases Conversion and Development Authority- Conversion and Development Group / Task Force and Project Management Team for the Bonifacio South Main Boulevard Project

- Started the design and construction of the Bonifacio South Main Boulevard.
- Secured DPWH approval of the design.
- Facilitated the clearing of the Right of Way along Pasong Tamo Extension

Task Force Head | January 2017 – March 2019

Bases Conversion and Development Authority-Conversion and Development Group / Task Force for the New and Permanent Senate Building

- Started the construction of the New Senate Building
- Executed the Deed of Absolute between BCDA and Senate of the Philippines.

Task Force Head | November 2016

Bases Conversion and Development Authority- Conversion and Development Group / Task Force for the BCDA Corporate Office

- Prepared the Design for the Tribute Tower
- Secured the Planning Review Board's approval to allocate 50,000 sqm gross floor area and change the land use from reserved lot to mixed use.
- Conducted Conceptual Design Competition

Investment Management Officer IV | October 17, 2016 – November 14, 2019

Bases Conversion and Development Authority- Investment Management Department

- Development of PDS Commercial Lots
- Development of Seaoil and PTT
- Collection of additional revenues from
 Newport City Project
- Allocation of BCDA units from Newport City Project
- Approval of the Master Development Plan of McKinley West

Development Management Officer III | March 16, 2010 – October 16, 2016

Bases Conversion and Development Authority- Subsidiaries, Affiliates and Projects Monitoring Department

- Supervised the development of McKinley West, Newport City, North Bonifacio and McKinley Hill
- Handled the monitoring of infrastructure
 projects of BCDA
- Developed the Department's Operations Manual
- Facilitated the implementation of Constructor's Performance Evaluation System