

ECONOMIC PERFORMANCE





Philippine economy slowed down to 6.0% in the second quarter of 2018

6,8%	7,0%	7,0%	6,6%	6,4%	6.6%	7,0%	6,5%	6,6%	6,0%
Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
2016	2016	2016	2016	2017	2017	2017	2017	2018	2018

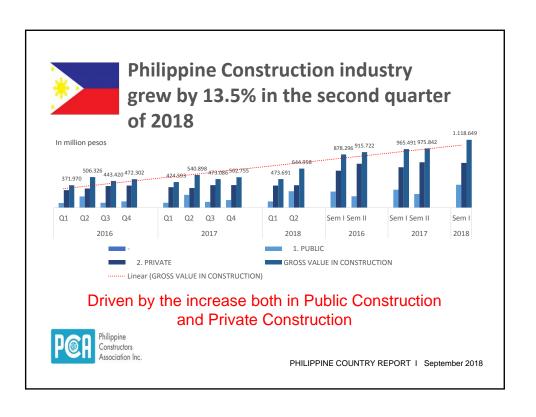
Although the economy decelerated in the second quarter, **growth**nevertheless remained robust, supported by continued fiscal stimulus
measures—notably a public infrastructure push, which bolstered the
services and construction sectors

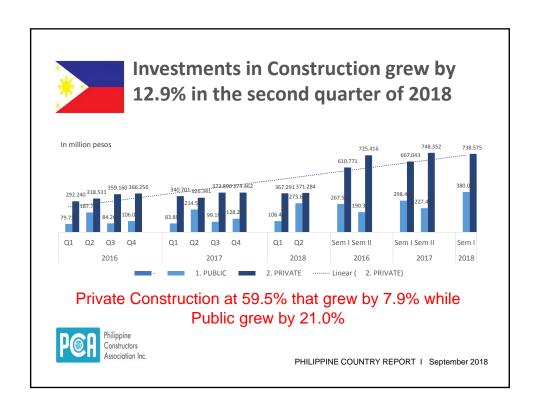


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CONSTRUCTION DEMAND

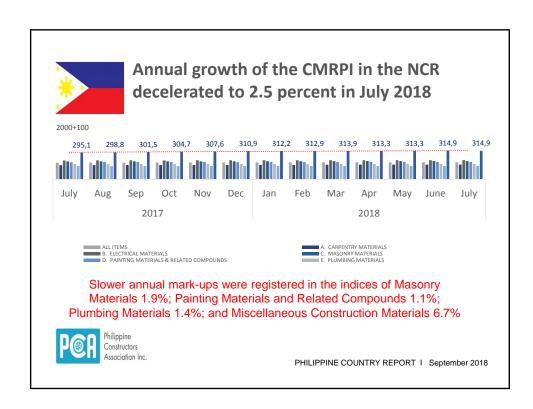






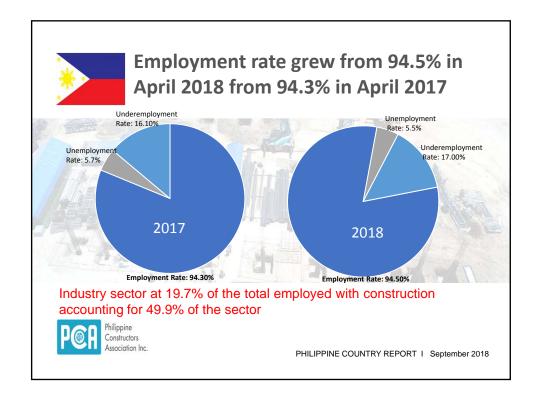
CONSTRUCTION MATERIALS DEMAND





LABOR AND EMPLOYMENT





GOVERNMENT MEASURES, POLICIES & PROCEDURES



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TRAIN TAX LAW













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Simplifying the Estate and Expanding the Value-Added Tax

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TAX REFORM FOR ACCELERATION AND INCLUSION





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STATUS OF THE BUILD3X PROGRAM



NEW CLARK INTERNATIONAL AIRPORT EXPANSION PROJECT



Estimated Construction Cost: USD 180M

Consortium Contractors: Megawide-GMR

Overview

- Implementing Agency: BCDA
- Project Description:
- 82,600 sm Terminal Building
- 80M Passengers Per Annum (ult.)
- Area:2400 hectares
- EPC Contract Signed: 29 Jan. 2018
- Procurement Mode: Solicited
- PPP Structure: Build and Transfer
- Construction Period: 2018-1st Q 2020

Project Status

• 11.91% Complete as of 30 June 2018



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NEW CLARK GREEN CITY PROJECT



Estimated Project Development Cost: USD 14 B

Developers: BCDA and Surbana Jurong

Full Development Period: 3 Decades



Overview

- Total Area: 36 square mile
- Development Profile in 5 Districts Government

 - Business
 - Education - Agriculture
 - Recreation
- 2/3 Reserved areas for-
 - Farm lands
 - Parks
 - Other green spaces

SUBIC-CLARK RAILWAY PROJECT



Estimated Project Cost: USD 962 M

Project Developer: BCDA

Expected Completion Date: Oct 2022

Overview

- Coverage: Bataan and Pampanga
- Alignment: SCTEx
- Total Length: 71 km
- Funding Source: China ODA and GAA



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THE SLEX-NLEX CONNECTOR ROAD PROJECT



Overview

- Implementing Agency: DPWH
- Procurement Mode: Unsolicited
- PPP Structure: BOT

Status

• On-going pre-construction activities

Estimated Construction Cost: USD 448 M

Project Developer: MPIC Holdings



CAVITE-LAGUNA EXPRESSWAY PROJECT



Estimated Construction Cost: USD 686.2 M Contractors: Leighton Contractors DM Consunji, Inc.

Overview

- Operator: MPCALA Holdings Incorporated
- Concession starting date: 2017
- Concession ending date: 2052
- Length: 42 km
- Highway exits: 8
- · Lanes: 4 Lanes (2 Lanes each direction)
- Toll plazas: 1
- Rest and Service Areas: TBA

Segments

- Cavite segment 27 km
- Laguna Segment -18 km

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PROGRESS PHOTOS OF ROADWORKS, BRIDGES, VIADUCT & OTHERS













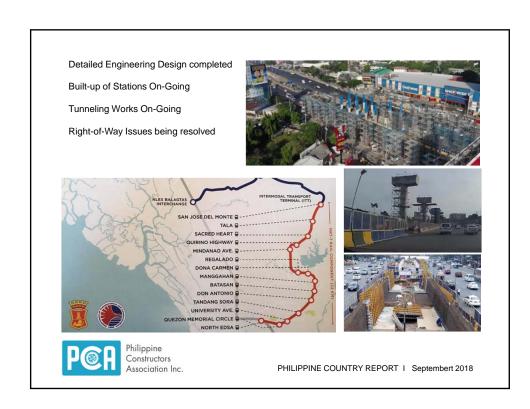
Estimated Construction Cost: USD 1.54 Billion

Project Developer: Universal LRT Corp (BLV)
San Miguel Corporation

Consortium Contractors: EEI Corporation Hyundai Rotem







Expansion of the NAIA International Airport Terminal



Estimated Project Cost: USD 2 Billion Consortium granted Original Proponent Status

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Overview

- Proposed increase in Design Capacity: 65 M ppa
- Concession Period: 15 Years

Procurement Mode

• Unsolicited Proposal

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PROPOSED BULACAN INTERNATIONAL AIRPORT



Overview

- Implementing Agency: DOTr
- Area Covered: 2,500 Ha.
- No. of Runways: 4
- Design Capacity 200M ppa

Procurement Mode

Unsolicited Proposal

Estimated Project Cost: USD 13.4 B Project Proponent: San Miguel Corporation



OTHER INFRASTRUCTURE PROJECTS IN THE PIPELINE IN LUZON

- 1. Binondo-Intramuros Bridge Project in Manila Estimated Cost: USD 26.35
- 2. Estralla-Pantaleon Bridge in Manila Estimated Cost: USD 88.65 M
- 3. Chico River Pump Irrigation Project Estimated Project Cost: USD 60.4 M
- 4. Mega Manila Subway Project Estimated Cost: USD 4.365 B











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CEBU-CORDOVA LINK EXPREESWAY PROJECT



Estimated Construction Cost: : USD 600 Million

Civil Works Contractors: Acciona Construction S.A First Balfour, Inc DM Consunji, Inc.

Mactan Channel Locale Metro Cebu Official name Cebu-Cordova Link Expressway Cebu-Cordova Bridge Other name(s) Sto. Niño Bridge [1] Third Mactan-Cebu Bridge Metro Pacific Tollways Maintained by Development Corp. Characteristics Cable-stayed bridge 8,000 m (26,247 ft) Total length 27 m (89 ft) Height 145 m (476 ft) Traversable? Yes Clearance below 60 m (197 ft) History Dissing+Weitling Architecture Architect Engineering DCCD Engineering Corp. design by COWI Metro Pacific Tollways Constructed by Development Corp.







APPROVED PROJECTS IN MINDANAO

Malitubog-Maridagao Irrigation Project
 Estimated Cost: USD 105 M

Location: Maguindanao and North Cotabato

2. Davao International & Laguindingan Airport

Estimated Cost: USD 1.08 B

Location: Davao City and Misamis Oriental

3. Panguil Bay Bridge Project

Estimated Cost: USD 95 M Location: Lanao and Misamis Occidental

4. Tagum-Davao-Digos Railway Project Estimated Cost: USD 680 M











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