



BRIDGING POWER & PROGRESS



# Cebu-Negros-Panay 230 kV Backbone Project – Stage 3

Presentation to the 2019 Visayas  
Energy Investment Forum

30 May 2019





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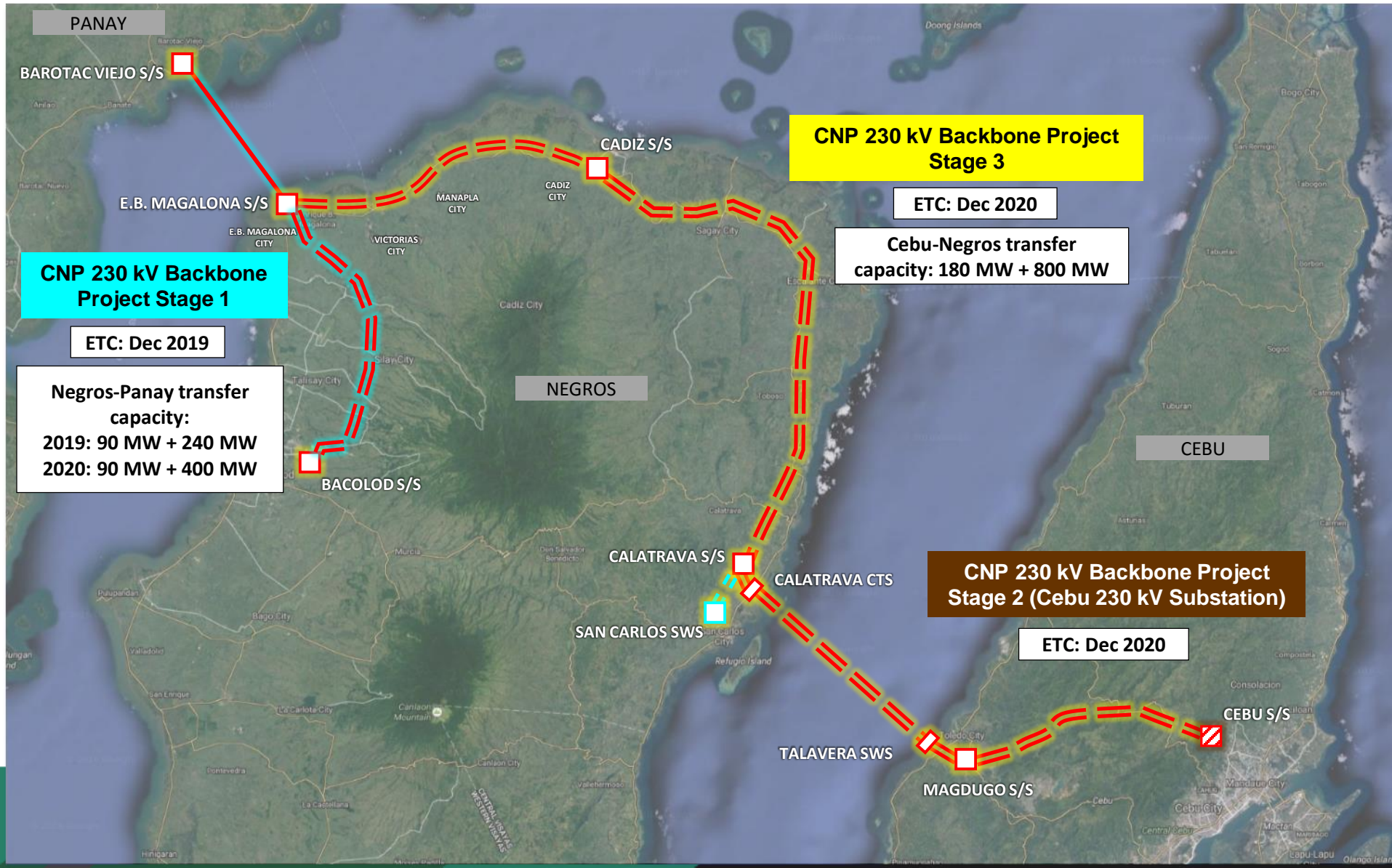
# Outline

1. Project Components and Status
2. Other Transmission Projects



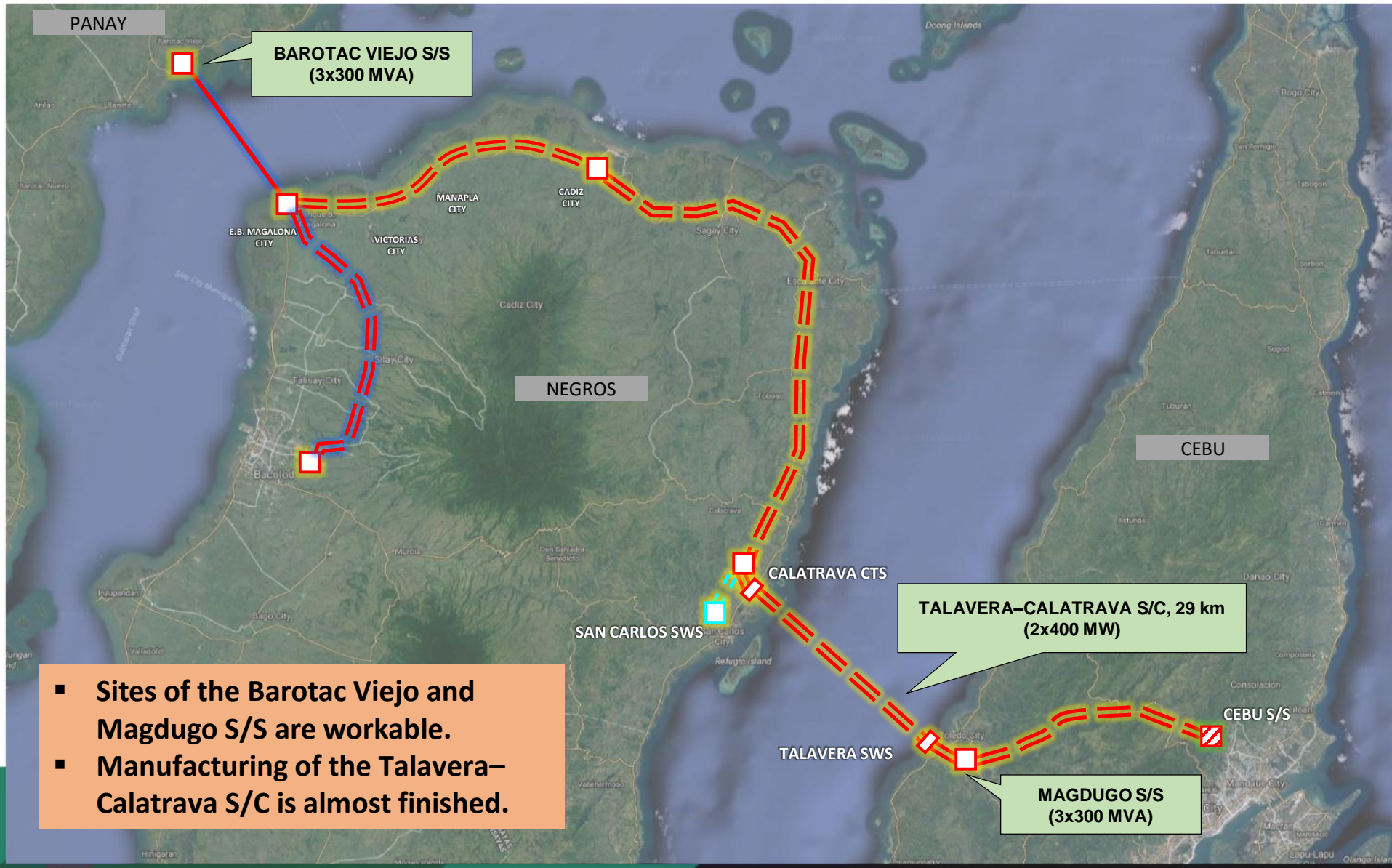
# Project Components and Status

## Cebu-Negros-Panay 230 kV Backbone Project



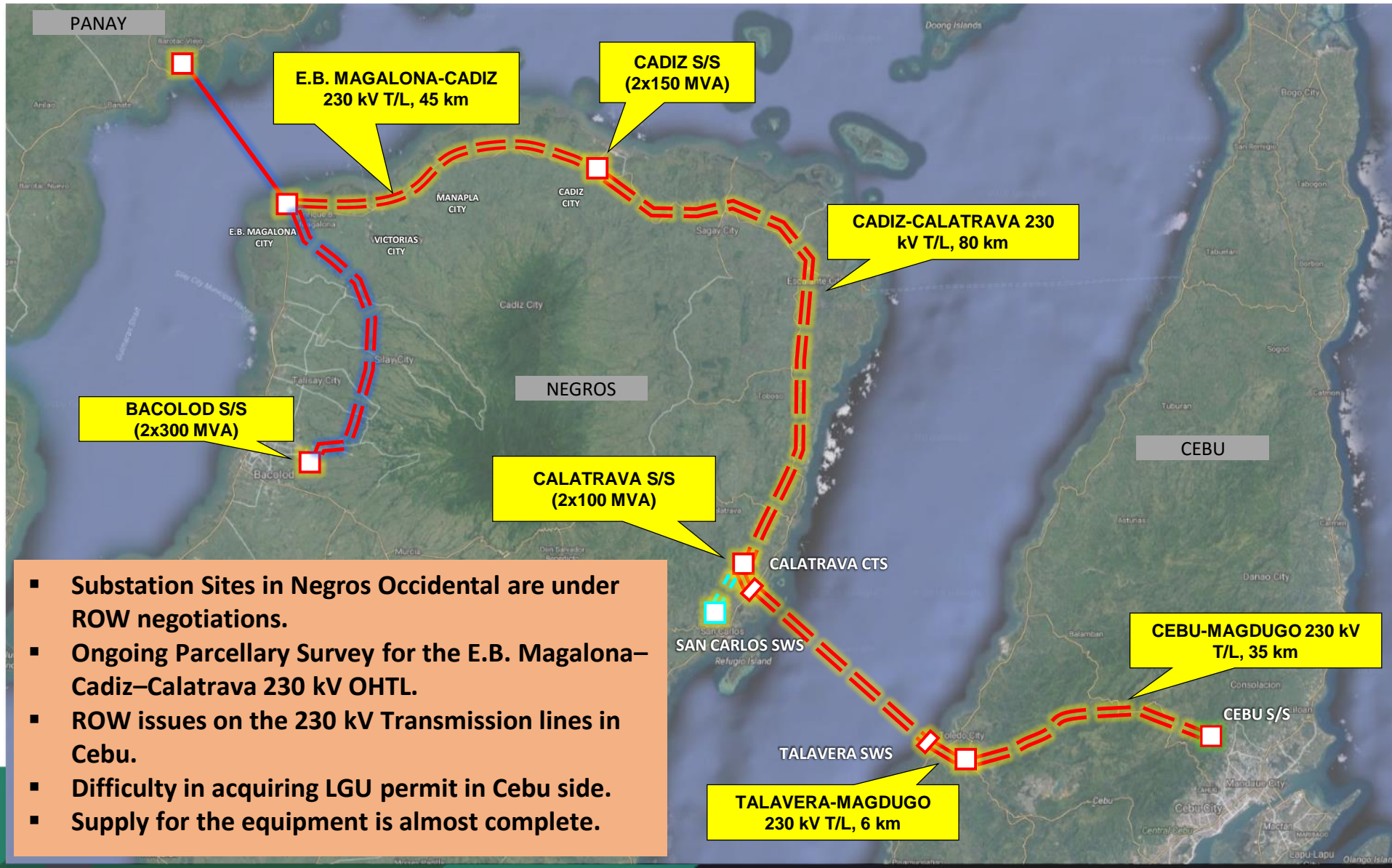
# Project Components and Status

## Cebu-Negros-Panay 230 kV Backbone Project – Stage 3



# Project Components and Status

## Cebu-Negros-Panay 230 kV Backbone Project – Stage 3



- Substation Sites in Negros Occidental are under ROW negotiations.
- Ongoing Parcellary Survey for the E.B. Magalona–Cadiz–Calatrava 230 kV OHTL.
- ROW issues on the 230 kV Transmission lines in Cebu.
- Difficulty in acquiring LGU permit in Cebu side.
- Supply for the equipment is almost complete.

# Other Transmission Projects Negros & Panay

**NABAS-CATICLAN-BORACAY  
138 kV T/L PROJECT**  
STAGE 1 : Jun 2020  
STAGE 2 : Aug 2021

**PANITAN - NABAS 138 kV T/L LINE 2**  
Dec 2019

**BAROTAC VIEJO - NATIVIDAD  
69 kV T/L PROJECT**  
Oct 2022

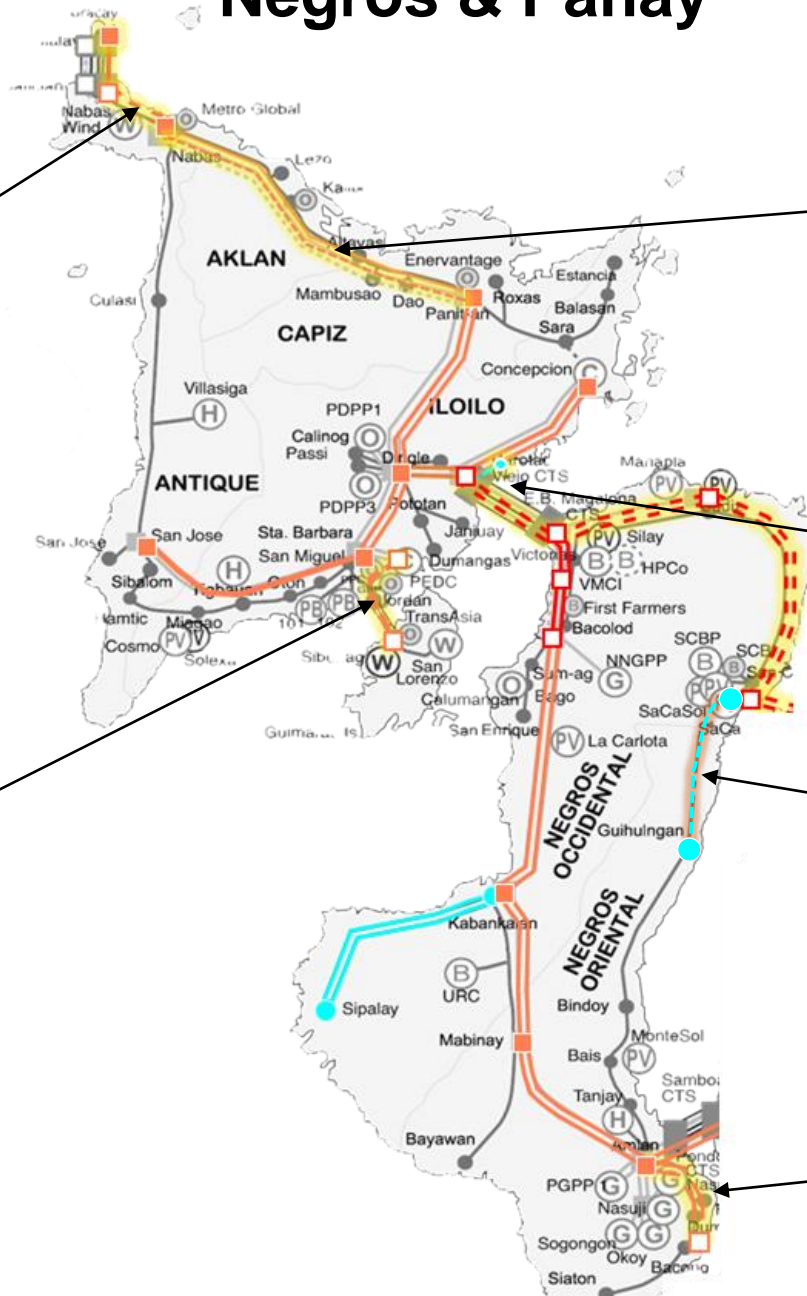
**SAN CARLOS - GUIHULNGAN  
69 kV T/L PROJECT**  
Dec 2019

**AMLAN - DUMAGUETE  
138 kV T/L PROJECT**  
Feb 2022

**PANAY - GUIMARAS 138 kV  
INTERCONNECTION PROJECT**  
Jul 2021

**FILED TO ERC**

**ONGOING**



# Other Transmission Projects Cebu & Bohol

## VISAYAS SUBSTATION RELIABILITY PROJECT 2

Lapu-lapu S/S: 1x100 MVA  
Mandaue S/S: 1x100 MVA  
Sep 2019

## VISAYAS VOLTAGE IMPROVEMENT PROJECT

Cebu S/S: 2x20 MVAR  
Compostela S/S: 2x20 MVAR  
Corella S/S: 1x5 MVAR  
Dec 2019

LARAY 230 kV S/S  
May 2022

CEBU - BOHOL 230 kV  
INTERCONNECTION PROJECT  
Dec 2021

## MINDANAO-VISAYAS INTERCONNECTION PROJECT

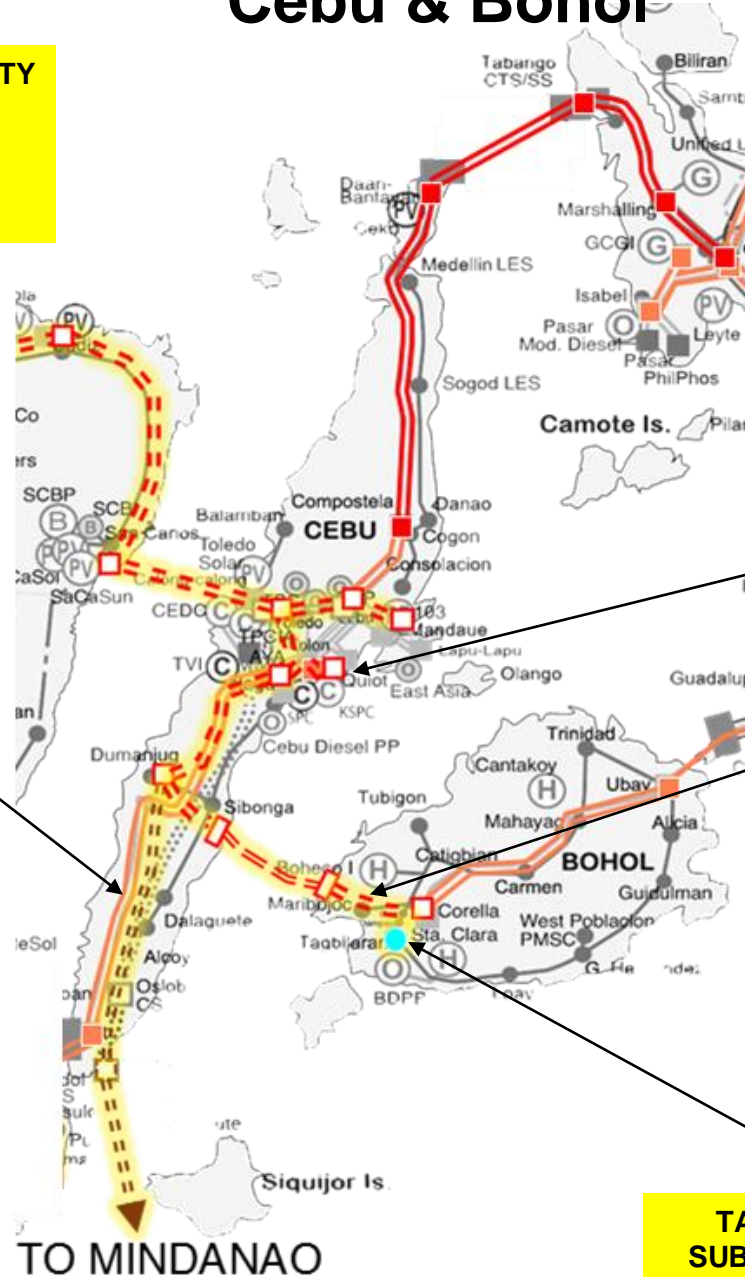
Dec 2020

FILED TO ERC

ONGOING

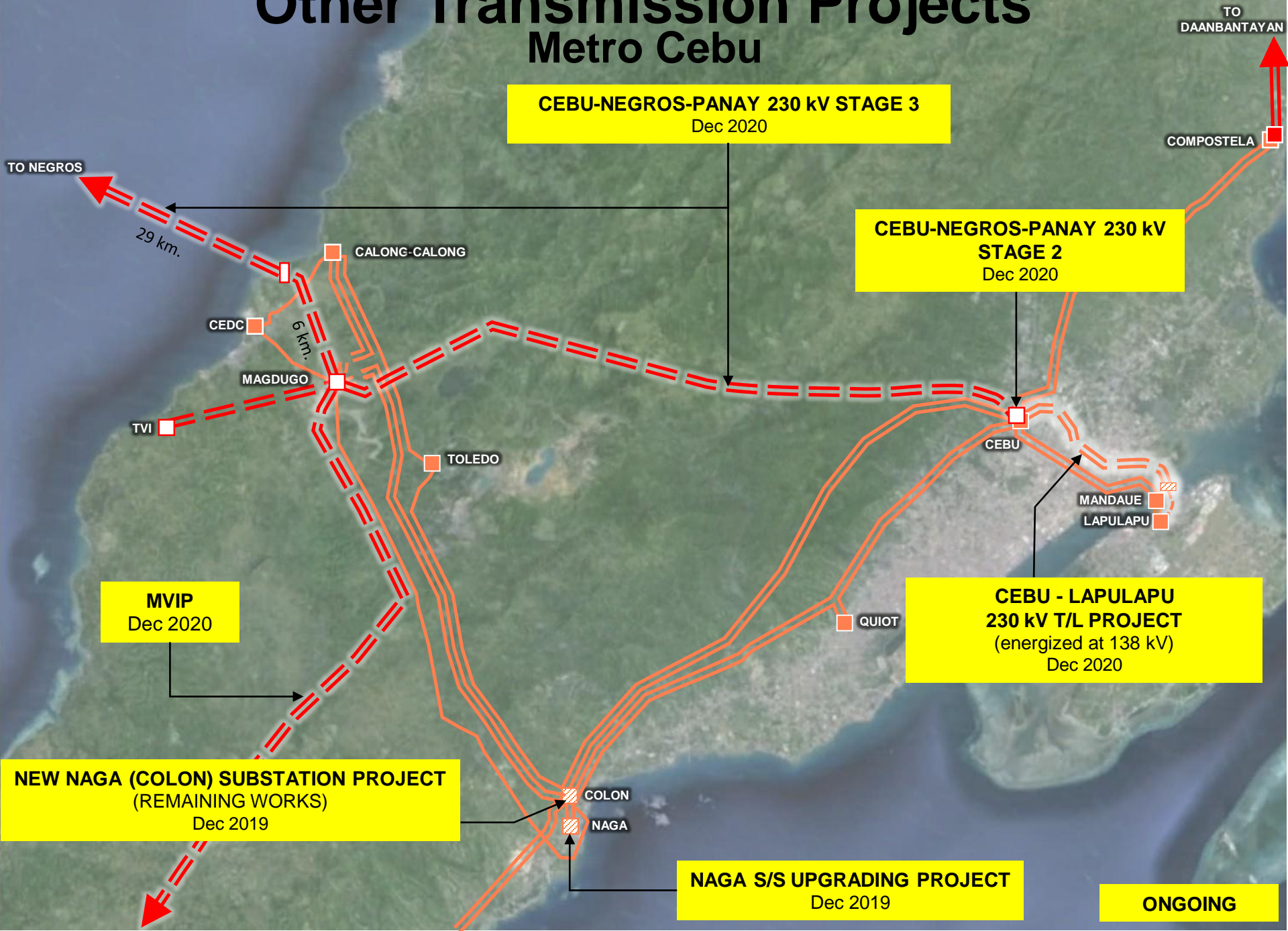
TAGBILARAN 69 KV  
SUBSTATION PROJECT

Jun 2020



TO MINDANAO

# Other Transmission Projects Metro Cebu





# Other Transmission Projects Leyte & Samar

**CALBAYOG - ALLEN**  
138 kV T/L PROJECT  
(69 kV energized)  
Jul 2022

**VISAYAS SUBSTATION RELIABILITY PROJECT 2**  
Sta. Rita S/S: 1x50 MVA  
Sep 2019

**VISAYAS SUBSTATION UPGRADING PROJECT 1**  
Maasin S/S: 1x50 MVA  
Calbayog S/S: 1x50 MVA  
Tabango S/S: 1x50 MVA  
Daanbantayan S/S: 1x100 MVA  
Sep 2021

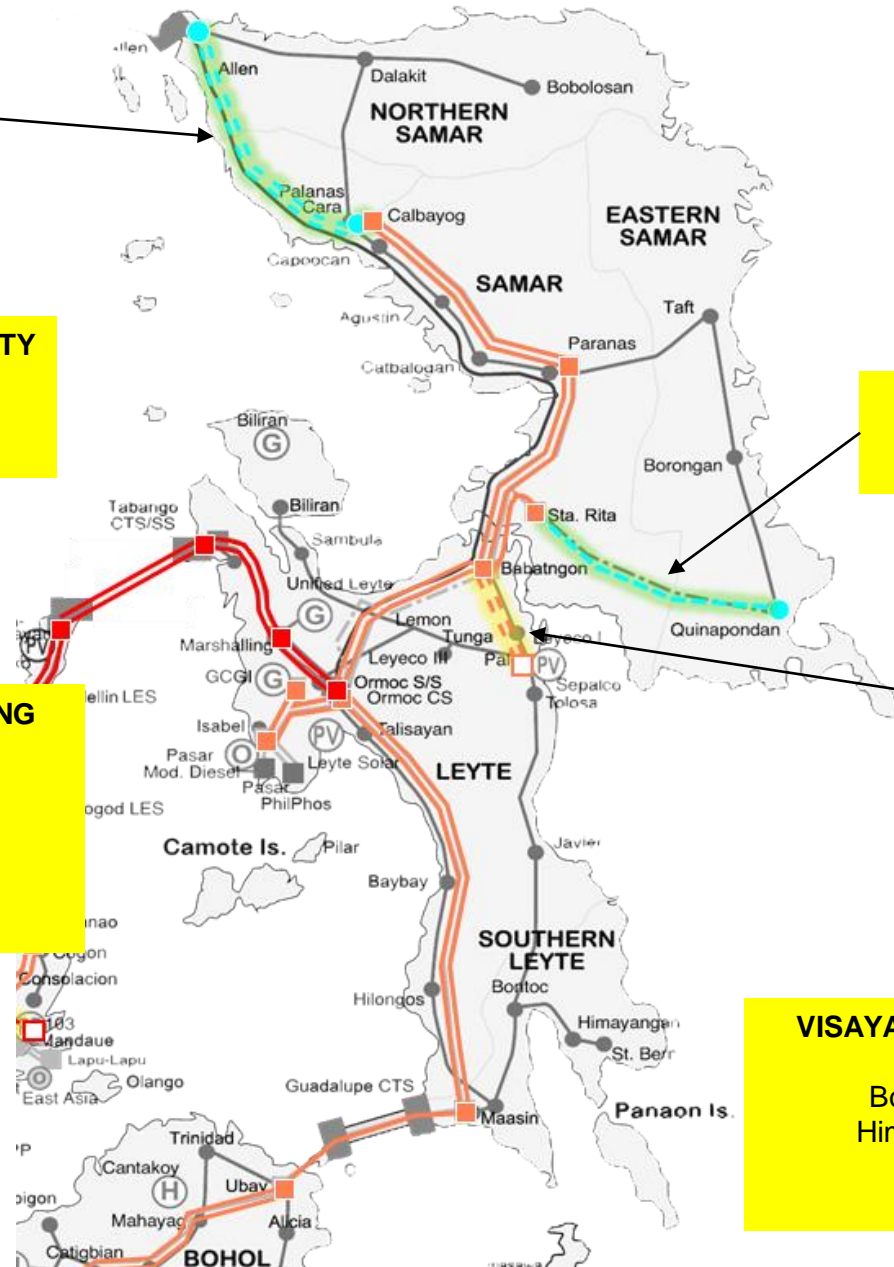
**STA. RITA - QUINAPONDAN**  
69 kV T/L PROJECT  
Sep 2019

**BABATNGON - PALO**  
230 kV T/L PROJECT  
(138 kV energized)  
Feb 2022

**VISAYAS VOLTAGE IMPROVEMENT PROJECT**  
Bobolosan LES: 1x5 MVAR  
Himayangan LES: 1x5 MVAR  
Tolosa LES: 1x5 MVAR  
Mar 2022

**FILED TO ERC**

**ONGOING**



The logo for NGCP features the letters 'NGCP' in a bold, black, sans-serif font. Each letter is partially overlaid by a diagonal green stripe that runs from the top-left to the bottom-right, creating a sense of movement and connection.

**NGCP**

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