

NGCP EMPOWERING THE NATION



SAN ESTEBAN-LAOAG 230KV T/L
COMPLETED: FEB 2017
COST: PhP3.24 BILLION



BALSIK EXTRA HIGH
VOLTAGE SUBSTATION
COMPLETED: APR 2022

HERMOSA-SAN JOSE
500KV T/L
COMPLETED: JULY 2024
COST: PhP16.51 BILLION*



MARIVELES-BALSIK
500KV T/L
COMPLETED: MAR 2022
COST: PhP4.44 BILLION



LUMBAN-BAY 230KV T/L
COMPLETED: MAR 2013
COST: PhP2.31 BILLION



CEBU-NEGROS-PANAY
230KV BACKBONE
COMPLETED: APR 2024
COST: PhP44.35 BILLION*



MINDANAO-VISAYAS
INTERCONNECTION
COMPLETED: JAN 2024
COST: PhP35.11 BILLION



SAN JOSE-QUEZON
230KV LINE 3
COMPLETED: NOV 2020
COST: PhP1.55 BILLION



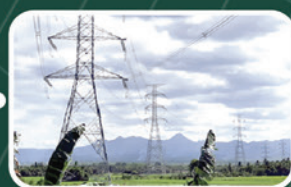
CALAMBA
230KV SUBSTATION
COMPLETED: MAY 2021
COST: PhP1.21 BILLION



PAGBILAO
500KV SUBSTATION
COMPLETED: JAN 2023
COST: PhP4.29 BILLION



CEBU-BOHOL
INTERCONNECTION
COMPLETED: DEC 2024
COST: PhP16.97 BILLION



MINDANAO 230KV
TRANSMISSION BACKBONE
COMPLETED: NOV 2020
COST: PhP6.14 BILLION

*Updated costs as filed in the 5th Regulatory Reset.

PhP**395BN**
Worth of
Investments

**Lower
Rates,
Better
Services!**

SINCE **NGCP** TOOK OVER IN 2009

84.57% Decrease
in Outages

167% Increase in Power
Delivery Capacity

Pre-privatization (2008)
24,214MVA
NGCP (2009-2024)
40,495MVA

100% Connected All New Power
Plants to the Grid (2009-2024)

88% Increase in Accomodated
Generation Capacity

*updated as of 31 December 31 2024



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0917-TIPNGCP (8476427) | 0918-TIPNGCP (8476427)



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NGCP_ALERT



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