



BELIZE

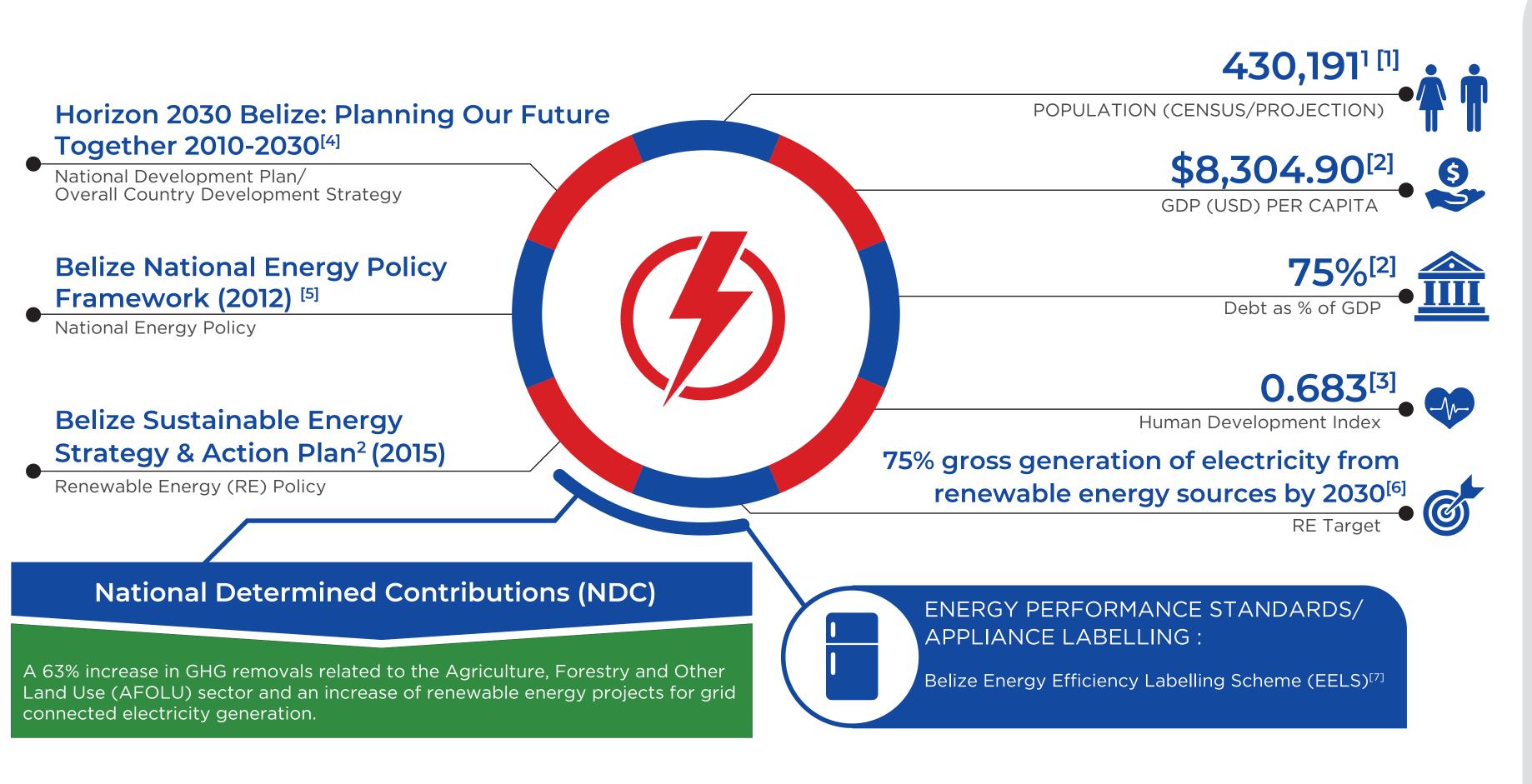
ENERGY REPORT CARD (ERC) FOR 2021

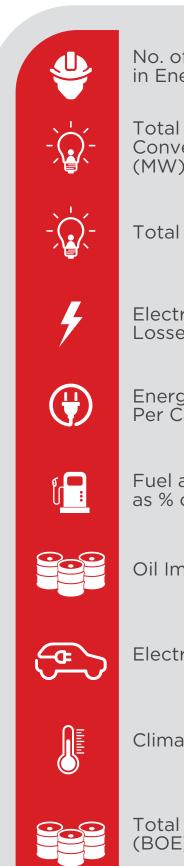






ENERGY SECTOR SUMMARY





No. of Persons Employed in Energy Sector³

Not Available

Total Installed Conventional Capacity (MW)

54.4^[8]

Total Installed RE (MW)

79.6^[8]

Electricity System Losses (%)

12.8%^[8]

Energy Use (kWh) Per Capita

1,346.37^[8]

Fuel and Oil Imports as % of GDP

3%[8]

Oil Imports as % of GDP

Not Available^{4 [8]}

Electric Vehicle Stock

Not Available⁵

Climate Change Policy

National Climate Change Policy, Strategy, and Master Plan [9]

Total Oil Import (BOE) per day Not Available^{4 [8]}



Total Oil Export (BOE) per day

203[8]

Energy Intensity (BTU/\$)

9,049.12[8]



















^{2.} Belize does not have a National RE Policy, however the Belize Sustainable Energy Strategy and Action Plan lays out plans and actions to unlock Belize's RE and EE potential.

5. The Transport Department has indicated that there are electric vehicles on the road, however the agency has indicated that their registration system does not distinguish vehicle types.

^{3.} Data was not available on the workforce in Belize

^{4.} Belize does not import crude oil.





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READ MORE

Read the full report at:

https://cekh.ccreee.org/wp-content/uploads/2023/08/ERC_Belize_final_002.pdf

