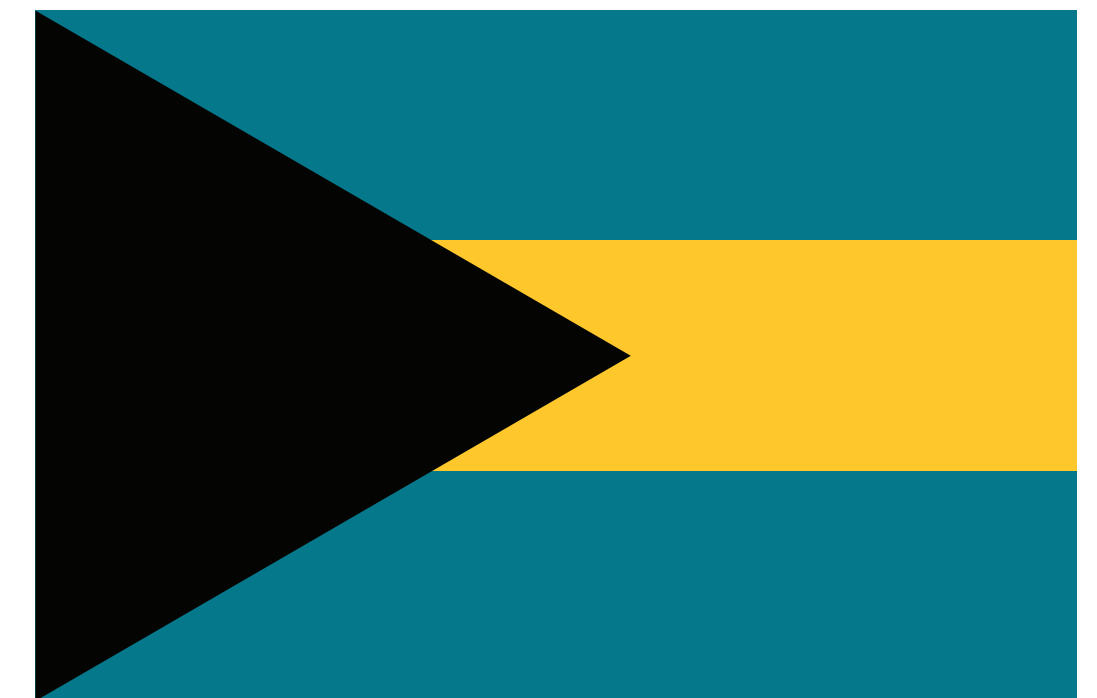


BAHAMAS

ENERGY REPORT CARD (ERC) FOR 2021



Vision 2040: National Development Plan of the Bahamas [4]

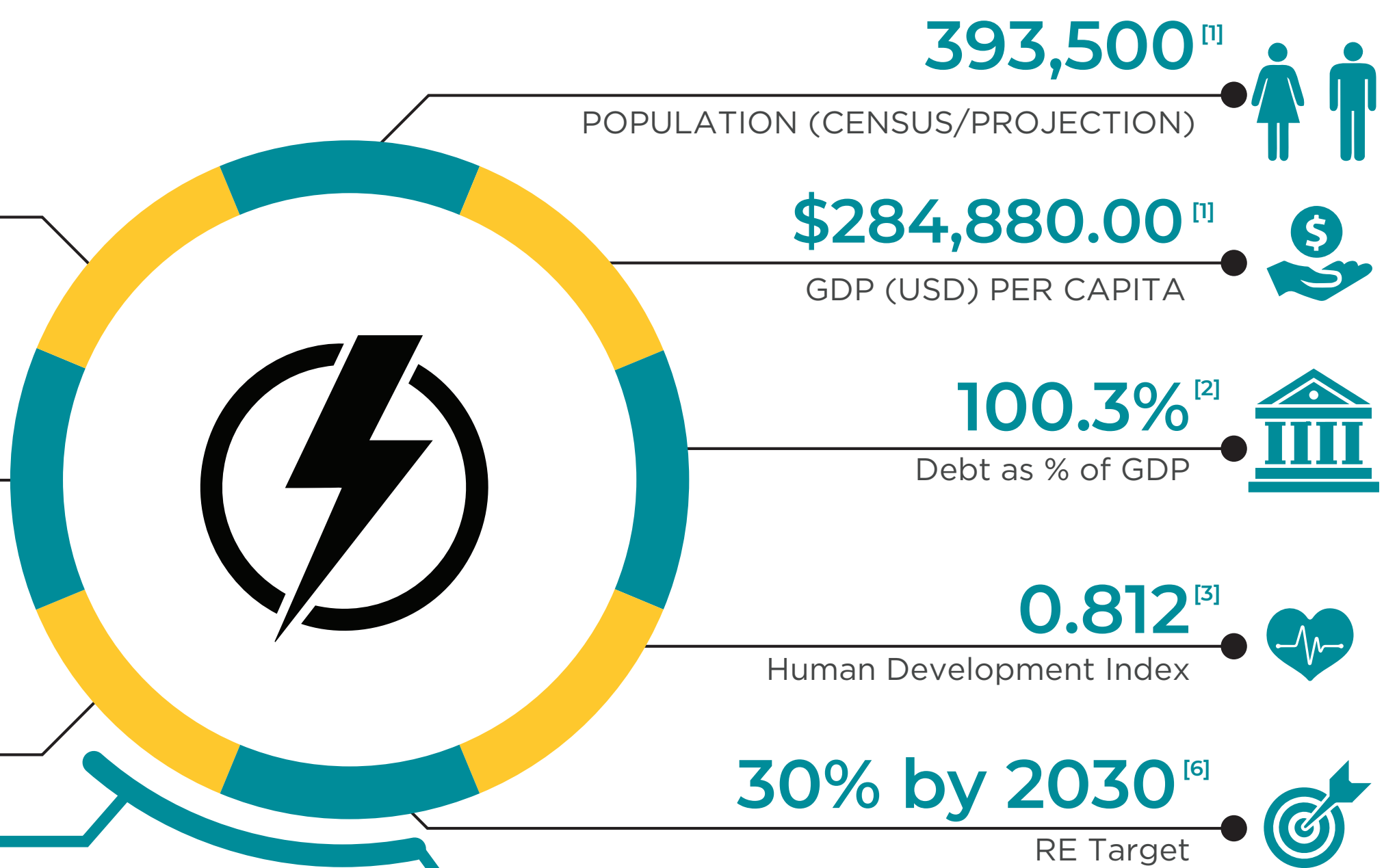
National Development Plan/
Overall Country Development Strategy

The Bahamas National Energy Policy 2013-2033 [5]

National Energy Policy

The Bahamas National Energy Policy 2013-2033 [5]














Renewable Energy (RE) Policy



National Determined Contributions (NDC)

An economy wide reduction of GHG emissions of 30% when compared to is BAU scenario by 2030. [9]


ENERGY PERFORMANCE STANDARDS/APPLIANCE LABELLING
 NONE

	No. of Persons Employed in Energy Sector	1002
	Total Installed Conventional Capacity (MW)	1294.2 ^[6]
	Total Installed RE (MW)	6 ^[6]
	Electricity System Losses (%)	~13% ^[6]
	Energy Use (kWh) Per Capita	3686.31 ^[6]
	Fuel and Oil Imports as % of GDP	Not Available
	Oil Imports as % of GDP	Not Available
	Electric Vehicle Stock	>300 ^[7]
	Climate Change Policy	The Commonwealth of The Bahamas National Policy for the Adaptation to Climate Change (2005) ^[8]
	Total Oil Import (BOE) per day	Not Available
	Total Oil Export (BOE) per day	Not Available
	Energy Intensity (BTU/\$)	Not Available
	National Repository for Energy Data	None

READ MORE

Read the full report at:

https://cekh.ccreee.org/wp-content/uploads/2023/01/_ERC_Bahamas_final_003.pdf

