2020 ENERGY ACCOUNTS OF THE PHILIPPINES

PHILIPPINE STATISTICS AUTHORITY
Solid • Responsive • World-class

The **ENERGY ACCOUNTS OF THE PHILIPPINES** aims to provide information on the volume and value of coal, oil, natural gas, and condensate resources in the country.

Energy resources are classified according to three criteria affecting their likelihood of extraction:
**Economic and social viability (E), Field project status and feasibility (F), Geological knowledge (G)**

Class A: Commercially recoverable resources

Class B: Potentially commercially recoverable resources

Class C: Non-commercial and other known deposits

Source: UN Framework for Classification for Fossil Energy and Mineral Reserves and Resources (UNFC-2009)

OIL RESERVES

Class A 33.1%

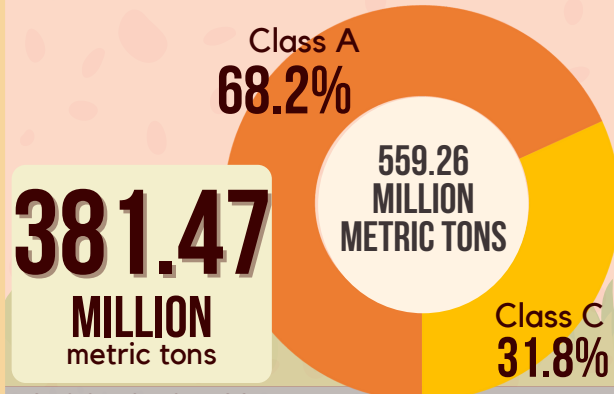97.08 MILLION BARRELS

Class C 66.9%
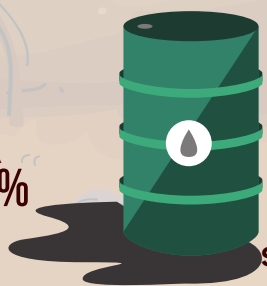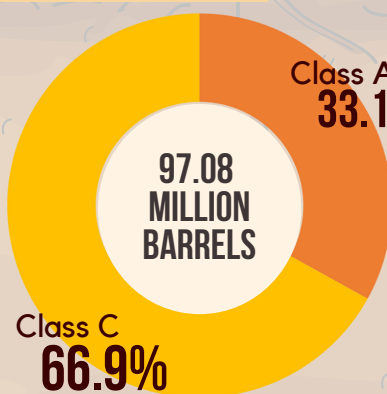
32.10 MILLION barrels
STOCK OF CLASS A OIL RESERVES

Class A oil reserves are valued at **PHP 145.54 BILLION**

NATURAL GAS RESERVES

Class A 69.3%

1.21 TRILLION CUBIC FEET

Class C 30.7%

840.47 BILLION cubic feet
STOCK OF CLASS A NATURAL GAS RESERVES

Class A natural gas reserves are valued at **PHP 63.52 BILLION**

CONDENSATE RESERVES

Class A 99.3%

29.58 MILLION BARRELS

Class C 0.7%

29.38 MILLION barrels
STOCK OF CLASS A CONDENSATE RESERVES

Class A condensate reserves are valued at **PHP 84.00 BILLION**

COAL RESERVES

Class A 68.2%

559.26 MILLION METRIC TONS

Class C 31.8%

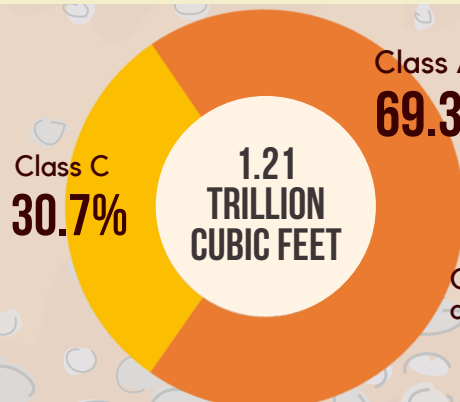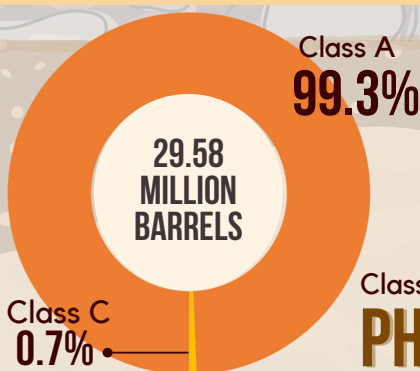**381.47 MILLION** metric tons
STOCK OF CLASS A COAL RESERVES

Class A coal reserves are valued at **PHP 85.19 BILLION**

Note: There are no Class B reserves for all four non-renewable energy resources for 2020.

NON-RENEWABLE ENERGY RESOURCE RENT (% OF GDP)

Non-renewable Energy Resources contributed

1.2%
1.0%
0.8%
0.6%
0.4%
0.2%
0.0%

2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020

0.3%
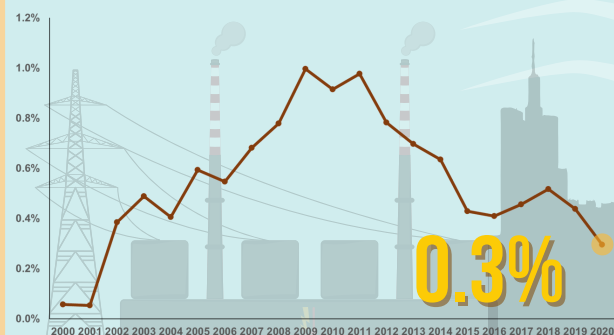
to the overall economic activity of the country.