

Thailand Today

Exports:

- In 2017 Thailand exported \$215B, making it the 23rd largest exporter in the world.
- During the last five years the exports of Thailand have decreased at an annualized rate of -1.8%.

The most recent exports are led by:

- Office Machine Parts (9.2%), followed by Integrated Circuits (5.58%).
- Top export destinations of Thailand are China (\$40.7B), the USA (\$28.2B), Japan (\$22B), Malaysia (\$10.9B) and Hong Kong (\$10.7B).

Imports:

- In 2017 Thailand imported \$160B, making it the 27th largest importer in the world. During the last five years the imports of
- Imports are led by Gold (6.64%), followed by Vehicle Parts (3.43%)
- Top import origins of Thailand are China (\$38.3B), Japan (\$26.2B), Singapore (\$13.4B), Hong Kong (\$12.5B) and Malaysia (\$10.7B).



Guyana Today

The top exports of Guyana as of 2018:
Gold (\$710M)
Aluminium Ore (\$207M)
Railway Cargo Containers (\$185M)
Rice (\$164M)
and Raw Sugar (\$61.6M)
Export Destinations:
Canada (\$412M), USA (\$242M), Panama (\$163M), United Arab Emirates (\$116M), and Belgium-Luxembourg (\$104M)

Top imports of Guyana as of 2018:
Special Purpose Ships (\$1.52B)
Excavation Machinery (\$119M)
Industrial Fatty Acids, Oils and Alcohols (\$94.5M)
Planes, Helicopters, and/or Spacecraft (\$57.5M).
Top import origins:
United States (\$2.16B), Trinidad and Tobago (\$707M), China (\$256M), Suriname (\$116M), and Japan (\$54.7M).



The IMF on The Energy Basin of The Guyanas

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SURINAME French Guiana

Amapá

ATLANTIC OCEAN

"Republic of Counar

GUYANA

BRAZIL

Claimed by Venezuela

(Guyana Eseguiba)

CARRIBEAN SE

VENEZUELA

Amazonas

Outliers of Shield

COLOMBIA

PERU

Bolívar

The International Monetary Fund (IMF) believes one of South America's smallest countries is likely to see a dramatic upswing in economic growth next year.Guyana will see economic growth of 86% in 2020, according to the IMF. That's up from 4.4% in 2019

Guyana has the highest amount of oil for each individual person of any country in the world

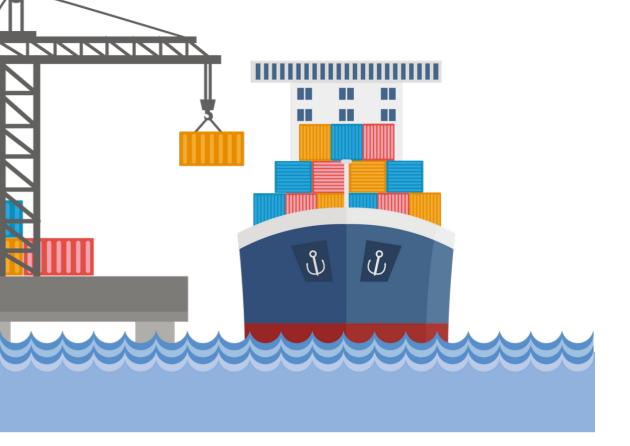
In comparison to OPEC kingpin Saudi Arabia, which has approximately 1,900 barrels of offshore reserves per person vs. Guyana with 3,900 barrels per person.

It will actually be more as production has only started for ExxonMobil, and new discoveries are still being made

GUYANA & SURINAME WHEN CONSIDERING THIS REGION, IT MUST BE VIEWED AS A SINGLE TRADE/ PRODUCTION ZONE

Since, Guyana and Suriname's recent O&G windfall they will now become the center of commerce, energy, manufacturing, and food production for, Northern Brazil, CariCom, and Latin America.

GUYANA + SURINAME Population:~1.2 million NORTHERN BRAZIL Population: ~4 million



CARICOM + LATIN AMERICA Population: ~650 million



Competitive Advantage

CARICOM's ideal climate & established regional trade agreements, and relationship with The EU and USA makes it an ideal production center for the major markets in the major global industries.





CARICOM CARIBBEAN COMMUNITY

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GUYANA IS REQUIRED TO DEVELOP

CRUDE

The initial step to developing O&G industry. This portion of Guyana's industry is already being done in conjunction with global Big Majors capable of exploration.

ON-SHORE INDUSTRY

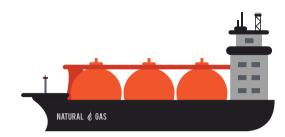
The on-shore industry is what delivers development, opportunity, and real world impact to the people of Guyana.

The global leaders in O&G are global leaders because of their in-country industries, not because they simply have, and sell, their reserves.

ADDED-VALUE PRODUCTS

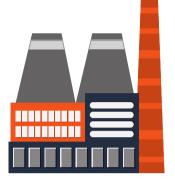
Source Supply productions create a diverse downstream industry. Public and Private support of entrepreneurship and R&D delivers a spectrum of global market access, and will turn Guyana into a Global Innovation Hub.

Energy & Infrastructure Projects in Guyana Ready for Partners



LNG Export

An ISO Container loading facility to allow for the export of LNG ISO Containers.





Deep Water Port

A necessary facility to allow Guyana to develop into a trade/production hub.



LNG Power Plant

The Cost of Energy in Guyana is one of the main impediments to Guyana fully taking on its roll as a production powerhouse.

Pipelines

All the necessary pipelines to feed the Refinery, Power Plant, and Export.



Agriculture Projects in Suriname Ready for Partners

HEMP IN SURINAME



CLIMATE

Suriname's equatorial location allows for up-to 3 full crop cycles per year

LOWER PRODUCTION COSTS

With an AgroIndustry-Centric population, and emerging market status, overhead and real estate costs are significantly lower than in the more developed nations

TRUE SCALED PRODUCTION

With Suriname's 3 Million+ Acres designated-for-development land, and the favorable lower production costs, Hemp's true global commercial impact can begin to be realized.

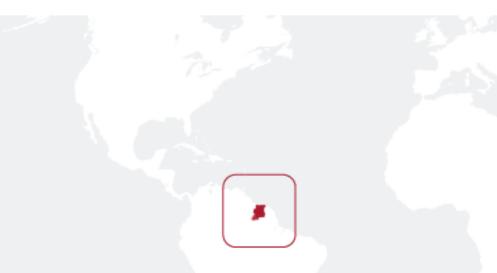
TRACTION

Suriname's farmers have already commited 120,000+ acres of land for Hemp Industry.

READY TO START



With operating permits already in place, Neurvana is ready to start putting seeds in the ground!



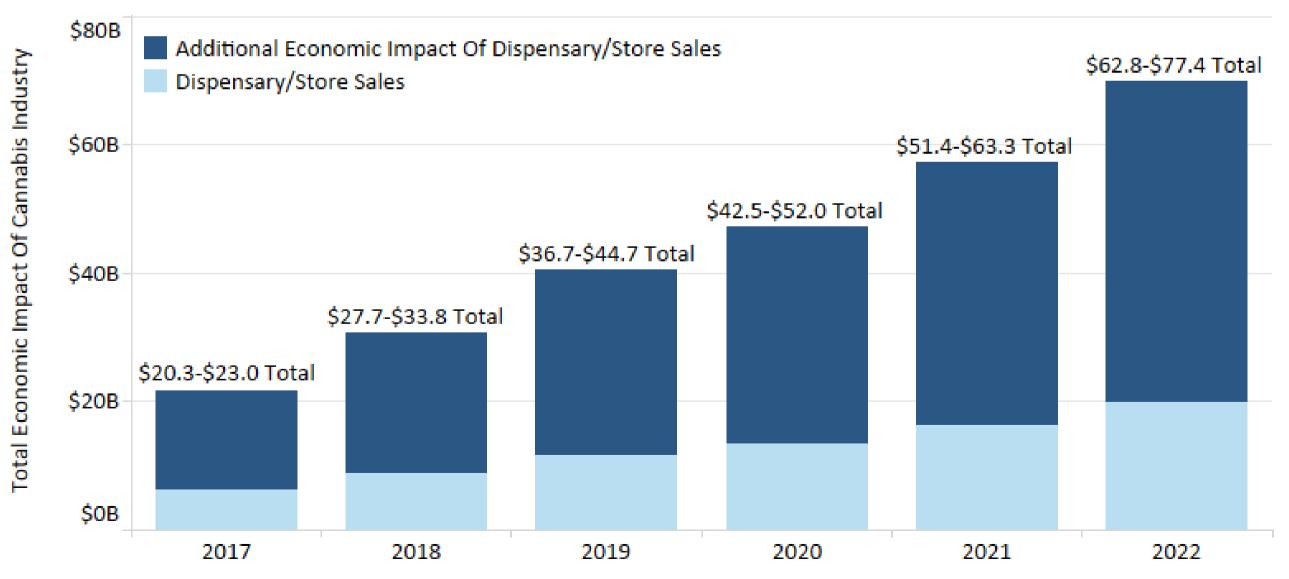
HEMP MARKET OUTLOOK

The Global Hemp Market

- According to data published by Brightfield Group, the global cannabis market is estimated to cross the USD \$30 billion mark by 2021.
- At end of 2017, the global cannabis market value was estimated at USD \$7.7 billion, in which the U.S. held about 90% of total sales.
- By 2021, the U.S. is expected to account for only 57% of global cannabis sales. Meanwhile, the global market will continue to mature and is projected to grow at a CAGR of +35%.
- The global cannabis industries are expected to reach USD \$146.4 billion by end of 2025, according to a new report by Grand View Research, Inc.



U.S. Cannabis Industry Total Economic Impact: 2017 - 2022 (In Billions Of U.S. Dollars)



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THE US-HEMP INDUSTRY 2017-2022 The Largest Consumer, Currently.



Global Industries Directly Impacted by Hemp



Hemp in the World Today









