

PASSPORT ECONOMIES: NATURAL RESOURCES

Passport Economies helps redirect assumptions and uncover new opportunities with global insights on economic trends.

Our Natural Resources research contains more than 600 indicators on all types of resources, across 210 countries. Natural Resources helps your organisation fully understand how the environment is affecting the bottom line, helping you mitigate risk, take advantage of innovation opportunities and consider new ways of doing business.



RESEARCH APPLICATIONS

Natural resources pose an operational and reputational risk to companies in all sectors, but can also create business opportunities and cost savings.

With intuitive navigation to statistics and analysis on environmental drivers, Natural Resources helps you adapt strategies, manage risk and capitalise on growth opportunities.

Create sustainability goals

Deepen your understanding of raw materials and natural resources in order to inform targets, identify priority markets and prove the business case for key sustainability goals.

Identify investment risk

Monitor natural capital risk at the country level and gain input into future investment strategies with analysis around commodities, environment, energy and materials.

Develop market entry strategies

Monitor environmental standards by country to pinpoint markets with a favourable climate and suitable land. Understand the availability of raw materials to target products and find markets with the best opportunities for innovation in waste management, water scarcity and energy efficiency.

Assess risks to the supply chain

Create a systematic approach to the resource landscape in order to assess threats and opportunities. Minimise risks associated with the disruption of supplies and commodity price hikes in order to optimise the value chain.

Improve your brand positioning

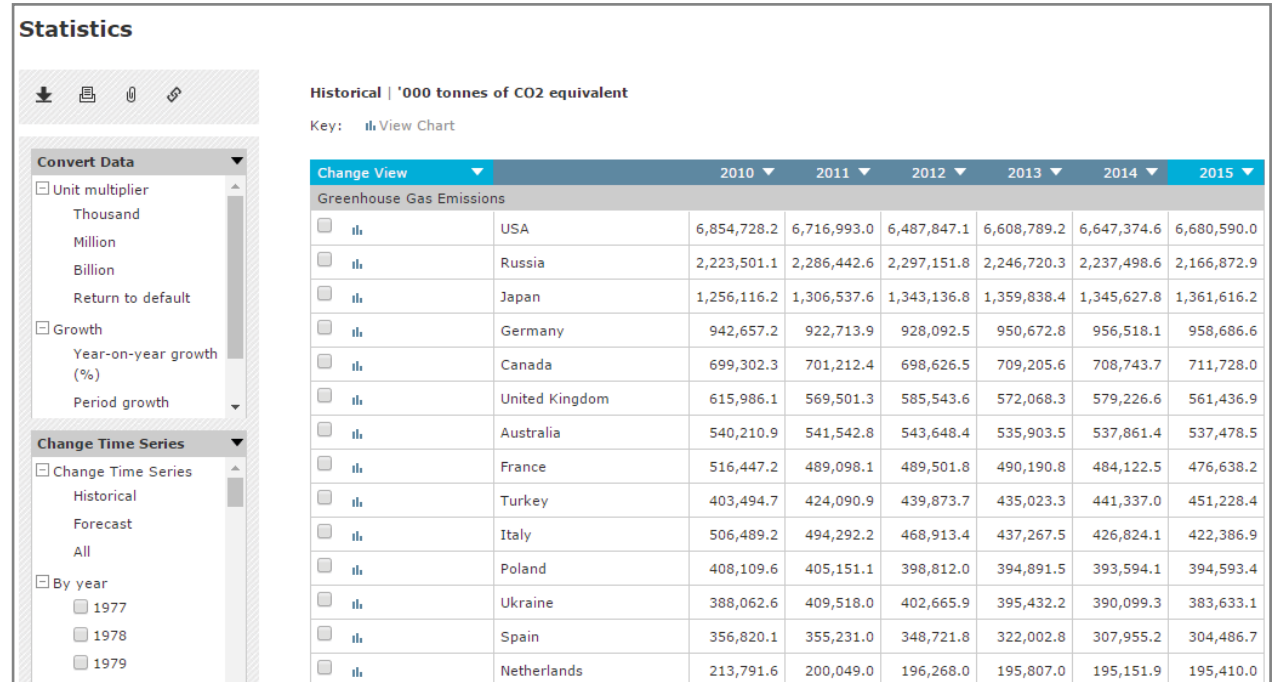
Match products to the environment and find innovation and expansion opportunities based on anti-pollution, water scarcity issues and consumer demands for sustainability by country.

Target your CSR initiatives

Recognise key challenges in the surrounding community, determine the best CSR effort for a given market based on environmental indicators and discover which communities would benefit from certain initiatives relating to resource pressures e.g. water scarcity, pollution.

INTERACTIVE DATABASE

Our unique research approach, involving both statistical and econometric techniques, ensures quality and cross-country comparability to inform your market planning with confidence.



Natural Resources statistics

Standardised coverage

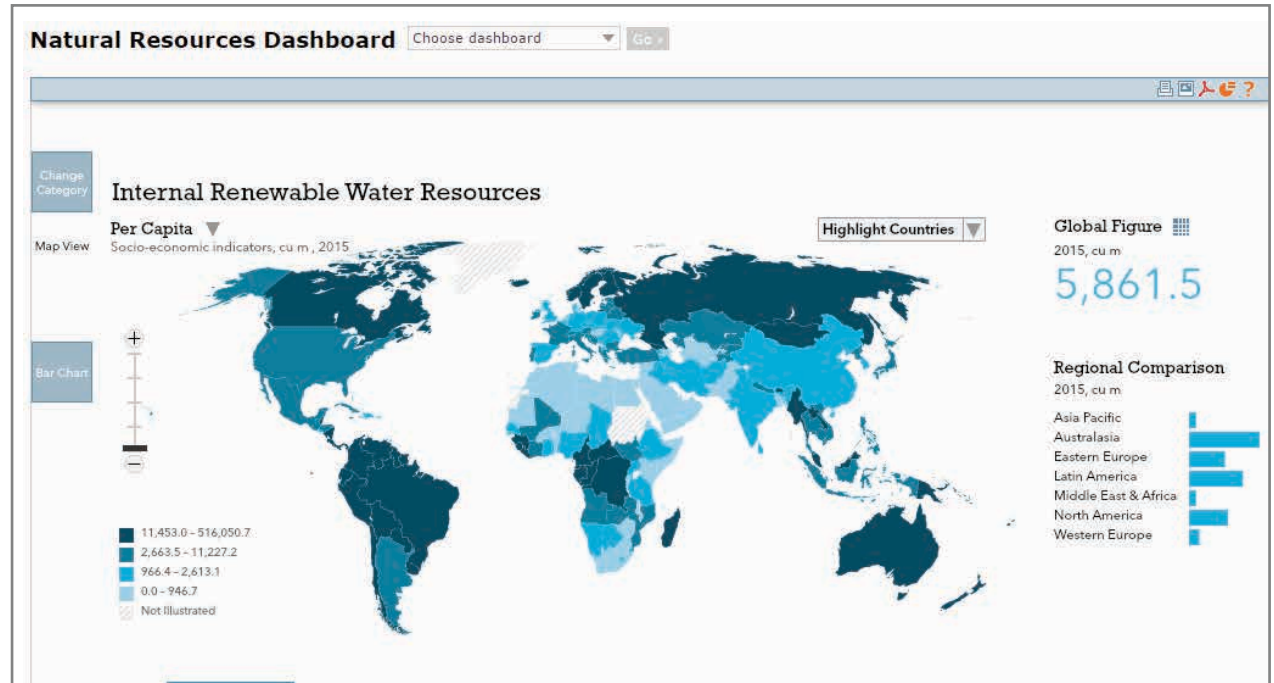
- » Consistent definitions
- » Up to 39 years of historic data
- » Forecasts to 2030 for commodity prices
- » 210 countries plus regional aggregates

Data

- » Agriculture
- » Biodiversity
- » Climate
- » Commodity prices
- » Energy
- » Material Resources
- » Mining of Metals and Minerals
- » Natural Disasters
- » Natural Resources Rents
- » Pollution
- » Waste
- » Water

INSIGHTFUL ANALYSIS

In-depth and timely analysis helps you understand the scale and direction of trends relating to natural resources.



Natural Resources dashboard

Interactive visual tools

- » Get an overview of the natural resource landscape in 85 countries including land, food, metals, energy and water.
- » See the availability of resources at a glance in your country of interest and identify where it sits in global rankings
- » Synthesise hundreds of data points and develop visually engaging stories across key indicators
- » Export visual analysis in different formats, including map views, scatter plots and bar charts to help bring your presentations to life

Commodity Price Model

- » Gauge the impact of economic variables on commodity price forecasts through enacting different 'what if' scenarios, updated consistently throughout the year

Reports and analysis

- » Natural resources country briefings: highly visual reports outlining the supply and demand of resources, business risks and opportunities in each country
- » Strategy briefings on global themes highlighting key global trends and forecasts
- » Economic analysts publish articles regularly, helping you understand the latest trends
- » Datagraphics enable easy visualisation of data and trends

DATA COVERAGE

Natural Resources helps you gather in-depth knowledge on environmental indicators.

Datasets in Natural Resources covers:

AGRICULTURE

AGRICULTURAL OUTPUT INDICES

- Food Output Indices
 - Cereals Output Indices
 - Crops Output Indices
 - Livestock Output Indices
- Non-Food Output Indices

AREA (LAND AND WATER)

- Land Area
 - Agricultural Land
 - Arable Land
 - Permanent Cropland
 - Permanent Pasture Land
 - Forest Land

AREA HARVESTED

- Area harvested for Apples
- Area harvested for Artichokes
- Area harvested for Bananas
- Area harvested for Cabbages and Other Brassicas
- Area harvested for Cauliflower and Broccoli
- Area harvested for Cereals
 - Area harvested for Barley
 - Area harvested for Buckwheat
 - Area harvested for Maize
 - Area harvested for Millet
 - Area harvested for Oats
 - Area harvested for Rice
 - Area harvested for Rye
 - Area harvested for Sorghum
 - Area harvested for Wheat
- Area harvested for Cinnamon
- Area harvested for Cocoa Beans
- Area harvested for Garlic
- Area harvested for Grapes
- Area harvested for Groundnuts
- Area harvested for Hops
- Area harvested for Lemons and Limes
- Area harvested for Oil Palm Fruit
- Area harvested for Onions
- Area harvested for Oranges
- Area harvested for Palm Oil
- Area harvested for Peaches and Nectarines
- Area harvested for Pears
- Area harvested for Pepper
- Area harvested for Pineapples
- Area harvested for Potatoes
- Area harvested for Pulses
- Area harvested for Rapeseed
- Area harvested for Soybeans
- Area harvested for Sugar Beet

- Area harvested for Sugar Cane
- Area harvested for Tangerines, Mandarins, Clementines
- Area harvested for Tea
- Area harvested for Tobacco
- Area harvested for Tomatoes
- Area harvested for Tree Nuts
 - Area harvested for Almonds
 - Area harvested for Cashew Nuts
 - Area harvested for Hazelnuts
 - Area harvested for Walnuts
 - Area harvested for Other Tree Nuts
- Area harvested for Vanilla
- Area harvested for Watermelons

AGRICULTURAL YIELD

- Yield of Apples
- Yield of Artichokes
- Yield of Bananas
- Yield of Cabbages and Other Brassicas
- Yield of Cauliflower and Broccoli
- Yield of Cereals
 - Yield of Barley
 - Yield of Buckwheat
 - Yield of Maize
 - Yield of Millet
 - Yield of Oats
 - Yield of Rice
 - Yield of Rye
 - Yield of Sorghum
 - Yield of Wheat
- Yield of Cinnamon
- Yield of Cocoa Beans
- Yield of Garlic
- Yield of Grapes
- Yield of Groundnuts
- Yield of Hops
- Yield of Lemons and Limes
- Yield of Oil Palm Fruit
- Yield of Onions
- Yield of Oranges
- Yield of Palm Oil
- Yield of Peaches and Nectarines
- Yield of Pears
- Yield of Pepper
- Yield of Pineapples
- Yield of Potatoes
- Yield of Pulses
- Yield of Rapeseed
- Yield of Soybeans
- Yield of Sugar Beet
- Yield of Sugar Cane
- Yield of Tangerines, Mandarins, Clementines

- Yield of Tea
- Yield of Tobacco
- Yield of Tree Nuts
 - Yield of Almonds
 - Yield of Cashew Nuts
 - Yield of Hazelnuts
 - Yield of Walnuts
 - Yield of Other Tree Nuts
- Yield of Vanilla
- Yield of Watermelon

PRODUCTION OF CROPS

- Production of Apples
- Production of Artichokes
- Production of Bananas
- Production of Cabbages and Other Brassicas
- Production of Cauliflower and Broccoli
- Production of Cereals
 - Production of Barley
 - Production of Buckwheat
 - Production of Maize
 - Production of Millet
 - Production of Oats
 - Production of Rice
 - Production of Rye
 - Production of Sorghum
 - Production of Wheat
- Production of Cinnamon
- Production of Cocoa Beans
- Production of Garlic
- Production of Grapes
- Production of Groundnuts
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- Production of Oil Palm Fruit
- Production of Onions
- Production of Oranges
- Production of Palm Oil
- Production of Peaches and Nectarines
- Production of Pears
- Production of Pepper
- Production of Pineapples
- Production of Potatoes
- Production of Pulses
- Production of Pineapples
- Production of Soybeans
- Production of Sugar Beet
- Production of Sugar Cane
- Production of Tangerines, Mandarins, Clementines
- Production of Tea
- Production of Tobacco
- Production of Tomatoes

Production of Tree Nuts	Goats	THREATENED MAMMAL SPECIES	Barley Price
Production of Almonds	Horses	THREATENED REPTILE SPECIES	Chicken Price
Production of Cashew Nuts	Pigs	THREATENED VASCULAR PLANT SPECIES	Cardamom Price
Production of Hazelnuts	Sheep	PROTECTED BIOSPHERE RESERVES: SITES	Cocoa Price
Production of Walnuts	PRODUCER PRICES OF	PROTECTED BIOSPHERE RESERVES: AREA	Coffee Price
Production of Other Tree Nuts	AGRICULTURE PRODUCTS	WETLANDS UNDER PROTECTION: SITES	Coriander Price
Production of Vanilla	Cost of Apples per Tonne	WETLANDS UNDER PROTECTION: AREA	Corn Price
Production of Watermelons	Cost of Bananas per Tonne	MARINE AND TERRESTRIAL	Grapefruit Price
Production of Processed Crops	Cost of Barley per Tonne	PROTECTED AREAS	Jeera Price
Production of Coconut Oil	Cost of Beans per Tonne	Terrestrial Protected Areas	Lamb Price
Production of Cottonseed Oil	Cost of Cattle Meat per Tonne	Marine Protected Areas	Lemon Price
Production of Groundnut Oil	Cost of Chicken Meat per Tonne	MARINE AND TERRESTRIAL PROTECTED	Palm Oil Price
Production of Linseed Oil	Cost of Cocoa Beans per Tonne	AREAS AS % OF TOTAL AREA	Pepper Price
Production of Maize Oil	Cost of Fresh Cow Milk per Tonne	Terrestrial Protected Areas as % of	Pork Price
Production of Palm Kernel Oil	Cost of Grapes per Tonne	Total Area	Red Chilli Price
Production of Rapeseed Oil	Cost of Greasy Wool per Tonne	Marine Protected Areas as % of	Rice Price
Production of Sesame Oil	Cost of Green Coffee per Tonne	Total Area	Salmon Price
Production of Soya Bean Oil	Cost of Groundnuts With Shell per Tonne		Soybeans Price
Production of Sunflower Oil	Cost of Maize per Tonne		Sugar Price
Production of Olive Oil	Cost of Oranges per Tonne		Wheat Price
Production of Beer	Cost of Palm Oil per Tonne	CLIMATE	Orange Juice Price
Production of Wine	Cost of Pig Meat per Tonne	MEAN MAXIMUM TEMPERATURE	Orange Price
PRODUCTION OF DAIRY, EGGS	Cost of Potatoes per Tonne	MEAN MINIMUM TEMPERATURE	Milk Price, USA
AND HONEY	Cost of Rice per Tonne	MEAN TEMPERATURE	Milk Price, European Union
Production of Butter and Ghee	Cost of Rye per Tonne	TOTAL PRECIPITATION	Milk Price, New Zealand
Production of Cheese	Cost of Seed Cotton per Tonne		Tea Price
Production of Dried Cows' Milk	Cost of Sheep Meat per Tonne	COMMODITY PRICES	Turmeric Price
Production of Evaporated Milk	Cost of Soybeans per Tonne	COMMODITY PRICE INDICES	
Production of Fresh Cows' Milk	Cost of Sugar Cane per Tonne	Commodity Fuel (Energy) Index	METAL AND MINERAL PRICES
Production of Hen Eggs	Cost of Sugar Beet per Tonne	Metals Index	Aluminum Price
Production of Honey	Cost of Tea per Tonne	Agricultural Raw Materials Index	Copper Price
FISH CATCH	Cost of Tomatoes per Tonne	Beverages Index	Gold Price
PRODUCTION OF MEAT AND POULTRY	Cost of Unmanufactured Tobacco	Food Index	Iron Ore Price
Production of Beef and Veal	per Tonne	AGRICULTURAL RAW MATERIAL PRICES	Lead Price
Production of Goat Meat	Cost of Wheat per Tonne	Cotton Price	Nickel Price
Production of Horse Meat	PRODUCTION OF TEXTILE RAW MATERIALS	Hard Logs Prices	Silver Price
Production of Mutton and Lamb	Production of Cotton Lint	Hard Sawnwood Price	Steel Price, China
Production of Pig Meat	Production of Jute	Pulp Price	Steel Price, USA
Production of Poultry	Production of Silk	Rubber Price	Steel Price, Western Europe
FORESTRY PRODUCTION	Production of Wool	Soft Logs Prices	Tin Price
Production of Fuelwood and Charcoal	ORGANIC FARMS	Soft Sawnwood Price	Zinc Price
Production of Household and	Land Used in Organic Farming	Tobacco Price	
Sanitary Paper	FERTILISERS	Wool Price	ENERGY
Production of Newsprint	Fertiliser consumption	ENERGY PRICES	PRIMARY ENERGY SUPPLY
Production of Paper and Paperboard	Use of Fertilisers: Nitrogen	Coal Price	Primary Energy Supply of Coal, Peat and
Production of Printing and Writing Paper	Use of Fertilisers: Phosphate	Crude Oil (Europe Brent) Spot Price	Oil Shale
Production of Roundwood	Use of Fertilisers: Potash	Crude Oil (WTI Cushing) Spot Price	Primary Production of Coal, Peat and
Production of Sawnwood and Sleepers		Natural Gas Price, Europe	Oil Shale
Production of Wood Pulp		Natural Gas Price, Japan	Imports of Coal, Peat and Oil Shale
LIVESTOCK NUMBERS	BIODIVERSITY	Natural Gas Price, USA	Exports of Coal, Peat and Oil Shale
Asses	THREATENED AMPHIBIAN SPECIES	FOOD PRICES	Primary Energy Supply of Crude Oil and
Cattle	THREATENED BIRD SPECIES	Beef Price	Natural Gas Liquids (NGL)
Chickens	THREATENED FISH SPECIES	Banana Price	Primary Production of Crude Oil and
			Natural Gas Liquids (NGL)

Imports of Crude Oil and Natural Gas Liquids (NGL)
 Exports of Crude Oil and Natural Gas Liquids (NGL)
 Primary Energy Supply of Oil Products
 Imports of Oil Products
 Exports of Oil Products
 Primary Energy Supply of Natural Gas
 Primary Production of Natural Gas
 Imports of Natural Gas
 Exports of Natural Gas
 Primary Energy Supply of Nuclear Energy
 Primary Production of Nuclear Energy
 Primary Energy Supply of Hydro Energy
 Primary Production of Hydro Energy
 Primary Energy Supply of Geothermal Energy
 Primary Production of Geothermal Energy
 Primary Energy Supply of Solar, Wind and Other Energy
 Primary Production of Solar, Wind and Other Energy
 Primary Energy Supply of Biofuels and Waste
 Primary Production of Biofuels and Waste
 Imports of Biofuels and Waste
 Exports of Biofuels and Waste
 Primary Energy Supply of Electricity
 Imports of Electricity
 Exports of Electricity
 Primary Energy Supply of Heat

ENERGY EFFICIENCY
ENERGY INTENSITY
ELECTRIC POWER TRANSMISSION AND DISTRIBUTION LOSSES
ELECTRIC POWER TRANSMISSION AND DISTRIBUTION LOSSES AS % OF OUTPUT
FINAL CONSUMPTION OF ENERGY
FINAL CONSUMPTION OF ENERGY BY PRODUCT
 Final Consumption of Coal, Peat and Oil Shale
 Final Consumption of Crude Oil and Natural Gas Liquids (NGL)
 Final Consumption of Oil Products
 Final Consumption of Natural Gas
 Final Consumption of Geothermal
 Final Consumption of Solar, Wind and etc.
 Final Consumption of Biofuels and Waste

Final Consumption of Electricity
 Final Consumption of Heat

FINAL CONSUMPTION OF ENERGY BY SECTOR
 Final Consumption of Energy by Industry
 Final Consumption of Energy by Transport
 Final Consumption of Energy by Residents
 Residential Consumption of Electricity
 Residential Consumption of Gas
 Final Consumption of Energy by Commerce

ELECTRICITY OUTPUT
 Electricity Output from Combustible Renewables and Waste Generation
 Electricity Output from Fossil Fuels
 Electricity Output from Geothermal Generation
 Electricity Output from Hydroelectric Generation
 Electricity Output from Nuclear Generation
 Electricity Output from Solar Generation
 Electricity Output from Wind-Powered Generation
 Electricity Output from Other Sources

HEAT OUTPUT
REFINERY PRODUCTS
 Production of Refinery Products
 Production of Aviation Fuels
 Production of Biofuels
 Production of Biogasoline
 Production of Biodiesel
 Production of Other Liquid Biofuels
 Production of Diesel / Gasoil
 Production of Liquefied Gases
 Production of Motor Gasoline
 Consumption of Refinery Products
 Consumption of Aviation Fuels
 Consumption of Biofuels
 Consumption of Biogasoline
 Consumption of Biodiesel
 Consumption of Other Liquid Biofuels
 Consumption of Diesel/Gasoil
 Consumption of Liquefied Gases
 Consumption of Motor Gasoline

ENERGY RESERVES
 Coal Reserves
 Ratio of Proven Coal Reserves to Production
 Proven Coal Reserves (Year-End)

Share of World Coal Reserves
 Oil Reserves
 Ratio of Proven Oil Reserves to Production
 Proven Oil Reserves (Year-End, '000 Million Barrels)
 Proven Oil Reserves (Year-End)
 Natural Gas Reserves
 Ratio of Proven Natural Gas Reserves to Production
 Proven Natural Gas Reserves (Year-End)

INVESTMENT IN ENERGY WITH PRIVATE PARTICIPATION
RESIDENTIAL AND INDUSTRIAL ENERGY PRICES
 Residential Electricity Prices
 Residential Gas Prices
 Residential Heating Oil Prices
 Industry Electricity Prices
 Industry Gas Prices
 Industry Fuel Oil Prices

NUCLEAR REACTORS
 Capacity of Nuclear Reactors in Operation
 Capacity of Nuclear Reactors Under Construction
 Nuclear Reactors in Operation
 Nuclear Reactors Under Construction

POPULATION WITH ACCESS TO ELECTRICITY
 Rural Population with Access to Electricity
 Urban Population with Access to Electricity

POPULATION WITH ACCESS TO NON-SOLID FUEL
 Rural Population with Access to Non-Solid Fuel
 Urban Population with Access to Non-Solid Fuel

MATERIAL RESOURCES
DOMESTIC MATERIAL CONSUMPTION
 Domestic Extraction
 Import of Materials
 Export of Materials
DOMESTIC MATERIAL CONSUMPTION OF BIOMASS
DOMESTIC MATERIAL CONSUMPTION OF METAL ORES
DOMESTIC MATERIAL CONSUMPTION OF

NON-METALLIC MINERALS
DOMESTIC MATERIAL CONSUMPTION OF FOSSIL ENERGY
DOMESTIC MATERIAL CONSUMPTION OF OTHER PRODUCTS
MATERIAL RESOURCE PRODUCTIVITY

MINING OF METALS AND MINERALS
PRODUCTION OF ALUMINIUM
PRODUCTION OF ANTIMONY
PRODUCTION OF ARSENIC
PRODUCTION OF ASBESTOS
PRODUCTION OF BARITE
PRODUCTION OF BAUXITE
PRODUCTION OF BISMUTH
PRODUCTION OF BORON
PRODUCTION OF BROMINE
PRODUCTION OF CADMIUM
PRODUCTION OF CHROMIUM
PRODUCTION OF COBALT
PRODUCTION OF COPPER ORE
PRODUCTION OF CRUDE STEEL
PRODUCTION OF DIATOMITE
PRODUCTION OF FELDSPAR
PRODUCTION OF FLUORSPAR
PRODUCTION OF GALLIUM
PRODUCTION OF GERMANIUM
PRODUCTION OF GOLD
PRODUCTION OF GRAPHITE
PRODUCTION OF GYPSUM
PRODUCTION OF INDIUM
PRODUCTION OF IODINE
PRODUCTION OF IRON ORE
PRODUCTION OF KAOLIN
PRODUCTION OF LEAD ORE
PRODUCTION OF LITHIUM
PRODUCTION OF MAGNESITE
PRODUCTION OF MAGNESIUM
PRODUCTION OF MERCURY
PRODUCTION OF MICA
PRODUCTION OF NICKEL
PRODUCTION OF PERLITE
PRODUCTION OF PHOSPHATE ROCK
PRODUCTION OF PIG IRON
PRODUCTION OF PLATINUM
GROUP METALS
 Production of Palladium
 Production of Platinum

PRODUCTION OF POTASH
 PRODUCTION OF RARE EARTH OXIDES
 PRODUCTION OF REFINED COPPER
 PRODUCTION OF REFINED LEAD
 PRODUCTION OF RHENIUM
 PRODUCTION OF SELENIUM
 PRODUCTION OF SILLIMANITE
 PRODUCTION OF SILVER
 PRODUCTION OF SLAB ZINC
 PRODUCTION OF SMELTER COPPER
 PRODUCTION OF SMELTER TIN
 PRODUCTION OF SODIUM CARBONATE
 PRODUCTION OF STRONTIUM
 PRODUCTION OF TALC
 PRODUCTION OF TANTALUM
 AND NIOBIUM
 PRODUCTION OF TIN ORE
 PRODUCTION OF TUNGSTEN
 PRODUCTION OF VANADIUM
 PRODUCTION OF VERMICULITE
 PRODUCTION OF WOLLASTONITE
 PRODUCTION OF ZINC ORE
 PRODUCTION OF ZIRCONIUM

NATURAL DISASTERS

CLIMATOLOGICAL DISASTERS
 GEOPHYSICAL DISASTERS
 HYDROLOGICAL DISASTERS
 METEOROLOGICAL DISASTERS
 WORLD RISK INDEX
 Exposure Index
 Susceptibility Index
 Lack of Coping Capacities Index
 Lack of Adaptive Capacities Index

WORLD RISK RANKING

Exposure Ranking
 Susceptibility Ranking
 Lack of Coping Capacities Ranking
 Lack of Adaptive Capacities Ranking

NATURAL RESOURCES RENTS

COAL RENTS
 FOREST RENTS
 MINERAL RENTS
 NATURAL GAS RENTS
 OIL RENTS

POLLUTION

AIR POLLUTION OF CITIES

Annual Average Concentrations

CO Annual Mean
 SO2 Annual Mean
 NO2 Annual Mean
 PM2.5 Annual Mean
 PM10 Annual Mean

Annual Peak Concentrations

CO Annual Peak
 SO2 Annual Peak
 NO2 Annual Peak
 PM2.5 Annual Peak
 PM10 Annual Peak

CONSUMPTION OF ALL OZONE**DEPLETING SUBSTANCES****CO2 EMISSIONS**

CO2 Emissions from the Consumption
 and Flaring of Fossil Fuels
 CO2 Emissions from the Consumption
 and Flaring of Natural Gases
 CO2 Emissions from the Consumption
 of Coal
 CO2 Emissions from the Consumption
 of Petroleum
 CO2 Emissions per Unit of Output
 CO2 Emissions from Transport

EMISSIONS OF OTHER GASES**AND SUBSTANCES**

CO Emissions
 NOx Emissions
 PM10 Emissions
 SO2 Emissions
 Methane Emissions
 Methane Emissions from Agriculture

GREENHOUSE GAS EMISSIONS

Greenhouse Gas Emissions from Energy
 Greenhouse Gas Emissions
 from Transport
 Greenhouse Gas Emissions from Industry
 Greenhouse Gas Emissions
 from Agriculture
 Greenhouse Gas Emissions from Waste

GREENHOUSE GAS**EMISSIONS EFFICIENCY****GREENHOUSE GAS EMISSIONS INTENSITY****WASTE****WASTE GENERATED BY TYPE**

Hazardous Industrial Waste
 Municipal Waste
 Nuclear Waste: Spent Fuel Arising
 Recyclable Waste Generated

Metal Waste Generated

Glass Waste Generated
 Paper and Cardboard
 Waste Generated
 Rubber Waste Generated
 Plastic Waste Generated
 Wood Waste Generated
 Textile Waste Generated

WASTE GENERATED BY SECTOR

Waste Generated by Agriculture,
 Forestry and Fishing
 Waste Generated by Mining
 and Quarrying
 Waste Generated by Manufacturing
 Waste Generated by Electricity, Gas,
 Steam and Air Conditioning Supply
 Waste Generated by Water Supply,
 Sewerage, Waste Management
 Waste Generated by Construction
 Waste Generated by Services
 Waste Generated by Households

WASTE INTENSITY

Waste Intensity in Agriculture, Forestry
 and Fishing
 Waste Intensity in Mining and Quarrying
 Waste Intensity in Manufacturing
 Waste Intensity in Construction

MUNICIPAL WASTE TREATMENT

Recycling
 Composting
 Incineration
 Landfill

WASTE MANAGEMENT PLANTS

Incineration Plants
 Landfill Sites
 Wastewater Treatment Plants

WASTE RECYCLED

Metal Waste Recycled
 Glass Waste Recycled
 Paper and Cardboard Waste Recycled
 Rubber Waste Recycled
 Plastic Waste Recycled
 Wood Waste Recycled
 Textile Waste Recycled

WATER**RENEWABLE WATER RESOURCES**

Internal Renewable Water Resources
 External Renewable Water Resources

WATER WITHDRAWAL BY SECTOR

Agricultural Water Withdrawal
 Industrial Water Withdrawal

Municipal Water Withdrawal**FRESHWATER WITHDRAWAL BY SOURCE**

Fresh Surface Water Withdrawal
 Fresh Groundwater Withdrawal

WATER STRESS**WATER PRODUCTIVITY****WATER QUALITY****POPULATION WITH ACCESS TO IMPROVED****DRINKING WATER SOURCE**

Rural Population with Access to
 Improved Drinking Water Source
 Urban Population with Access to
 Improved Drinking Water Source

POPULATION WITH ACCESS TO IMPROVED**SANITARY FACILITIES**

Rural Population with Access to
 Improved Sanitation Facilities
 Urban Population with Access to
 Improved Sanitation Facilities

LENGTH OF MARINE COASTLINE**WASTEWATER**

Produced Municipal Wastewater
 Collected Municipal Wastewater
 Treated Municipal Wastewater

IRRIGATION

Irrigated Land
 Agricultural Water Managed Area
 % of Agricultural Water Managed Area
 Equipped for Irrigation
 Harvested Irrigated Crop Area
 Harvested Irrigated Crop Area as % of
 Full Control Irrigation Area
 Actually Irrigated

GEOGRAPHIC COVERAGE

Natural Resources offers detailed cross-country comparable analysis of markets worldwide.

Geographies include:

AFRICA AND THE MIDDLE EAST

ALGERIA
ANGOLA
BAHRAIN
BENIN
BOTSWANA
BURKINA FASO
BURUNDI
CAMEROON
CAPE VERDE
CENTRAL AFRICAN REPUBLIC
CHAD
COMOROS
CONGO, DEMOCRATIC REPUBLIC
CONGO-BRAZZAVILLE
CÔTE D'IVOIRE
DJIBOUTI
EGYPT
EQUATORIAL GUINEA
ERITREA
ETHIOPIA
GABON
GAMBIA
GHANA
GUINEA
GUINEA-BISSAU
IRAN
IRAQ
ISRAEL
JORDAN
KENYA
KUWAIT
LEBANON
LESOTHO
LIBERIA
LIBYA
MADAGASCAR
MALAWI
MALI
MAURITANIA
MAURITIUS
MOROCCO
MOZAMBIQUE
NAMIBIA
NIGER
NIGERIA
OMAN
QATAR

RÉUNION
RWANDA
SAO TOMÉ E PRÍCIPE
SAUDI ARABIA
SENEGAL
SEYCHELLES
SIERRA LEONE
SOMALIA
SOUTH AFRICA
SOUTH SUDAN
SUDAN
SWAZILAND
SYRIA
TANZANIA
TOGO
TUNISIA
UGANDA
UNITED ARAB EMIRATES
YEMEN
ZAMBIA
ZIMBABWE

ASIA PACIFIC
AFGHANISTAN
AMERICAN SAMOA
ARMENIA
AZERBAIJAN
BANGLADESH
BHUTAN
BRUNEI
CAMBODIA
CHINA
FIJI
FRENCH POLYNESIA
GUAM
HONG KONG, CHINA
INDIA
INDONESIA
JAPAN
KAZAKHSTAN
KIRIBATI
KYRGYZSTAN
LAOS
MACAU
MALAYSIA
MALDIVES
MONGOLIA
MYANMAR

NAURU
NEPAL
NEW CALEDONIA
NORTH KOREA
PAKISTAN
PAPUA NEW GUINEA
PHILIPPINES
SAMOA
SINGAPORE
SOLOMON ISLANDS
SOUTH KOREA
SRI LANKA
TAIWAN
TAJIKISTAN
THAILAND
TONGA
TURKMENISTAN
TUVALU
UZBEKISTAN
VANUATU
VIETNAM

AUSTRALASIA
AUSTRALIA
NEW ZEALAND

EASTERN EUROPE
ALBANIA
BELARUS
BOSNIA-HERZEGOVINA
BULGARIA
CROATIA
CZECH REPUBLIC
ESTONIA
GEORGIA
HUNGARY
KOSOVO
LATVIA
LITHUANIA
MACEDONIA
MOLDOVA
MONTENEGRO
POLAND
ROMANIA
RUSSIA
SERBIA
SLOVAKIA
SLOVENIA
UKRAINE

LATIN AMERICA

ANGUILLA
 ANTIGUA
 ARGENTINA
 ARUBA
 BAHAMAS
 BARBADOS
 BELIZE
 BERMUDA
 BOLIVIA
 BRAZIL
 BRITISH VIRGIN ISLANDS
 CAYMAN ISLANDS
 CHILE
 COLOMBIA
 COSTA RICA
 CUBA
 CURACAO
 DOMINICA
 DOMINICAN REPUBLIC
 ECUADOR
 EL SALVADOR
 FRENCH GUIANA
 GRENADA
 GUADELOUPE

GUATEMALA

GUYANA
 HAITI
 HONDURAS
 JAMAICA
 MARTINIQUE
 MEXICO
 NICARAGUA
 PANAMA
 PARAGUAY
 PERU
 PUERTO RICO
 ST KITTS
 ST LUCIA
 ST VINCENT AND THE GRENADINES
 SINT MAARTEN
 SURINAME
 TRINIDAD AND TOBAGO
 URUGUAY
 US VIRGIN ISLANDS
 VENEZUELA

NORTH AMERICA

CANADA
 USA

WESTERN EUROPE

ANDORRA
 AUSTRIA
 BELGIUM
 CYPRUS
 DENMARK
 FINLAND
 FRANCE
 GERMANY
 GIBRALTAR
 GREECE
 ICELAND
 IRELAND
 ITALY
 LIECHTENSTEIN
 LUXENBOURG
 MALTA
 MONACO
 NETHERLANDS
 NORWAY
 PORTUGAL
 SPAIN
 SWEDEN
 SWITZERLAND
 TURKEY
 UNITED KINGDOM

AS A CLIENT YOU WILL RECEIVE

Dedicated account management

Your personal account manager is available to help you maximise your investment, first by understanding your broader strategic objectives and areas of focus and then guiding you to the most relevant and useful insights personalised to your business.

Real-time support

Leveraging our network of 12 global offices and 800 in-country analysts, we can provide local, timely support to help address specific research queries and provide Passport training across our clients' divisions.

Insights delivered to your inbox

Set up an RSS feed and weekly email alerts, ensuring you do not miss our latest analysis, podcasts, videocasts and webinars.

The screenshot displays the Passport Home dashboard with the following sections:

- Natural Resources**: A navigation bar with a flame icon.
- SEARCH TREE**: A dropdown menu for "Choose category" and a "Go >" button.
- ANALYSIS FINDER**: A dropdown menu for "All Analysis" and another for "Choose geography", with a "Go >" button.
- RANK COUNTRIES**: A dropdown menu for "Choose category", radio buttons for "Forecast" and "Historical", and a "Go >" button.
- MONTHLY & QUARTERLY DATA**: A dropdown menu for "Choose data", radio buttons for "Monthly", "Quarterly", "Forecast", and "Historical", and a "Go >" button.
- DASHBOARDS VISUALISE DATA**: A circular graphic with a "Choose dashboard" dropdown and a "Go >" button.
- VIS APPS**: A line graph icon with a "Choose vis app" dropdown and a "Go >" button.

Sustainability is Big Business
Opinion | 10 Dec 2015

Sarah Bumphrey
Global Lead - Economies and Consumers

With the recent Sustainable Development Goals and the on-going 2015 Paris Climate Conference (COP21), sustainability is top of the agenda for consumer goods companies. Household names across the world including IKEA, Google, Philips and L'Oreal partnered or sponsored the Paris event. The anticipated outcome of the conference is a new international agreement to keep global warming below 2°C.

Business will have to play a key role in this through increased regulation but also through **consumer demands for (not only) sustainable goods and services**, but also sustainable practices throughout the entire value chain. Climate change is not just a risk for the energy industry or heavy polluters, but is just as much a concern for consumer goods industries. Despite this, consumers do not tend to place much faith in big business.

Companies and Industries Are Currently Working Very Hard to Make Sure That We Have a

COMMODITY PRICE MODEL
Explore energy, metals, food, agriculture and beverage prices and simulate a range of alternative forecast scenarios.

MARKETS OF THE FUTURE REPORTS
New reports on the business environment and consumer markets of 20 next generation growth economies.

Choose geography [dropdown] Go >

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Passport Home is customised to suit your needs

MORE ON PASSPORT ECONOMIES

Passport Economies helps you gather intimate knowledge on a country environment, from broader macroeconomic statistics to specific analysis of industrial production and value chains to the business environment.



Business dynamics

Gain a thorough understanding of the factors influencing a country's business environment from the standpoint of a potential new market entrant or investor including corruption, government stability, ease of doing business, key finance indicators, labour market trends and education and skill levels.

Cities

Cities provides a fully cross-comparable socioeconomic report library of insights for strategic planning and future trend prediction. Identify business opportunities and threats in 120+ cities, representing more than half of the world's population.

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Industrial is the most comprehensive collection of supply-led commercial industry reports, providing geographic analysis of production, value chain and firmographic trends as well as more than 3,000 individual reports in 18 countries and 180 industries.

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Access all key macroeconomic data and analysis including monthly and quarterly economic indicators, allowing you to analyse economic risks and vulnerabilities for short and long term planning.

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Euromonitor International is dedicated to delivering quality market intelligence, enabling informed business decisions.

Euromonitor Consulting

Euromonitor Consulting designs research solutions to reach our client's specific needs. Our consulting team works to answer your commercial questions with data and insights generated by our research experts, industry knowledge and worldwide network of on-the-ground analysts.

Euromonitor Consulting works collaboratively with you to identify growth opportunities, supporting functions from strategy, finance, innovation and insights, to category and marketing teams.

Our cost-effective research will change the way you think about, approach and take action in global markets. With more than 8,000 projects completed, Euromonitor Consulting has the expertise to work on a variety of topics.



Related Passport content

The following content is available in Passport and can be integrated with your Natural Resources subscription:

ECONOMIES

- » Business Dynamics
- » Cities
- » Economy, Finance and Trade
- » Industrial

CONSUMER

- » Digital Consumer
- » Households
- » Income and Expenditure
- » Lifestyles
- » Population

INDUSTRIES

- » Alcoholic Drinks
- » Apparel and Footwear
- » Automotive
- » Beauty and Personal Care
- » Consumer Appliances
- » Consumer Electronics
- » Consumer Finance
- » Consumer Foodservice
- » Consumer Health
- » Ethical Labels
- » Eyewear
- » Fresh Food
- » Health and Wellness
- » Home and Garden
- » Home Care
- » Hot Drinks
- » Ingredients
- » Institutional Channels
- » Luxury Goods
- » Nutrition
- » Packaged Food
- » Packaging
- » Personal Accessories
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