

SUSTAINABILITY FOR TODAY & INTO THE FUTURE

Climate Transparency Report Launch

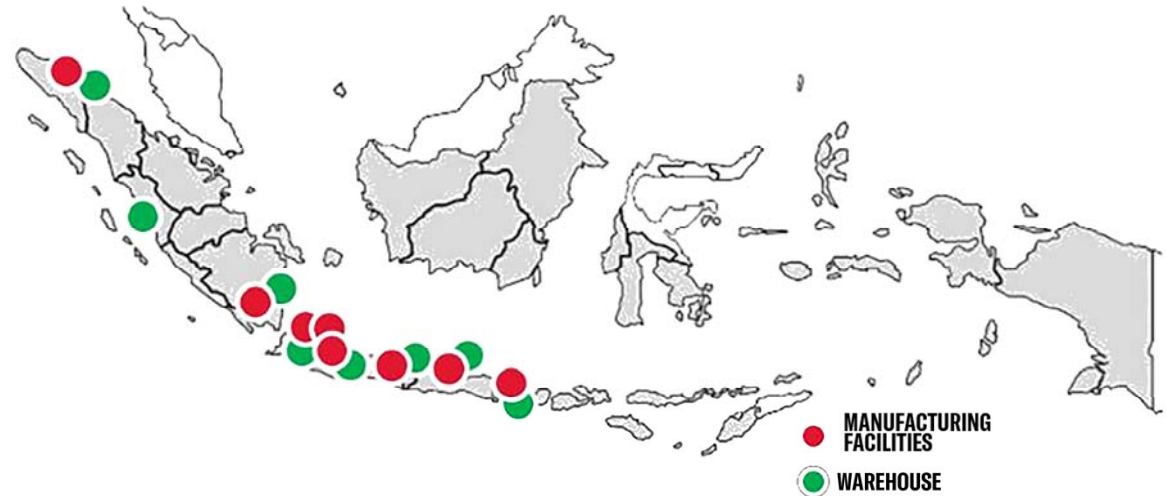
December 2020

CCA
COCA-COLA AMATIL
INDONESIA

COCA-COLA AMATIL INDONESIA PROFILE

We are **Coca-Cola Amatil Indonesia**, the power behind Indonesia's favorite beverage brands.

We operate the best in class manufacturing and logistics infrastructure, bringing our complete portfolio to delight millions of consumers from Sabang to Merauke.



9,500+
EMPLOYEES



8 BEVERAGE
MANUFACTURING
FACILITIES
IN 7 CITIES
2 PREFORM
MANUFACTURING
FACILITIES
IN 2 CITIES

38 PRODUCTION
LINES
9 PREFORM
LINES



14 DISTRIBUTION
CENTRE
318 COCA-COLA
OFFICIAL DISTRIBUTOR
17 DIRECT
SUPPLIERS



44,968 + **785,000**
DIRECT + *INDIRECT*

TO CUSTOMERS EVERY WEEK AND GROWING
THROUGH COCA-COLA OFFICIAL DISTRIBUTOR

SUSTAINABILITY AT AMATIL

In Indonesia, we prioritize the areas where we can make the greatest difference. We are focused on the safety and development of our people, sustainable packaging, renewable energy, water management, the wellbeing of our consumers and supporting our communities.



Coca-Cola Amatil has a public commitment to obtaining at least 60 per cent of our energy needs from renewable and low-carbon sources by 2020 and we are well on the way to achieving that.





53.3%

energy used in our operations is from renewable or low-carbon sources

2019 Total Energy Use by Fuel/Energy Source (Manufacturing)

Including renewable and lower carbon energy and country split

		2019 GJ	2019 % of total
Low-carbon & renewable	Natural Gas	693,962	41.8%
	Sustainable Wood	22,220	1.3%
	LPG	51,618	3.1%
	Renewable Grid Electricity	109,290	6.6%
	On-site Solar	7,523	0.5%
	TOTAL	884,613	53.3%
Other energy	Non-Renewable Grid Electricity	622,151	37.5%
	Diesel & Petrol	152,063	9.2%
	TOTAL	774,214	46.7%
TOTAL		1,658,827	100.0%

OUR PROGRAMS

Energy-Saving Cooler

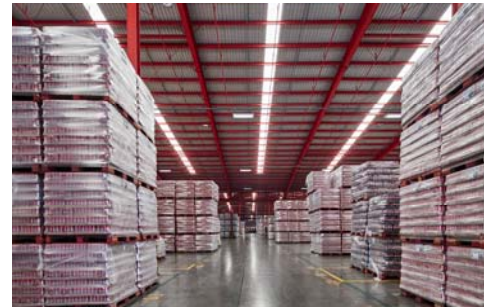


save
178mio kwh
of energy every year


offset
134mio
kilogram of carbon
emissions

provide
243,383
energy saving coolers
for our customers

Led Lighting Program




save
496,246kwh
of energy every year


offset
385ton
of carbon
emissions

Natural Gas & Compressed Natural Gas



Since 2008, we have converted boiler, power plant, and forklift from diesel to natural gas and compressed natural gas



LARGEST SOLAR PANEL
installed in a manufacturing
facility in ASEAN

SOLAR PANEL INSTALLATION

We strive to diversify energy sources by adopting advanced, cleaner, more efficient, affordable and cost-effective energy technologies. In earlier 2019, we started the instalment of one of the biggest solar panel rooftops on our largest plant in Indonesia in Cibitung Plant.



cover

72,000m²

of roof space
on our Cibitung
factory



generate

9,6mio kwh

of clean solar to power the
manufacturing facility



offset

8.9mio

kilogram of carbon
emissions every year



generate

7.34MWp

during peak sun
hours

FORGING THE EXPANSION OF SOLAR PANELS UTILIZATION

We plan to expand the installation of rooftop solar panels at our other manufacturing facilities as a concrete action against climate change.



Surabaya, Indonesia



Semarang, Indonesia



Medan, Indonesia

CHALLENGES & RECOMMENDATIONS EXPANDING RENEWABLE ENERGY



limited
renewable
energy options



high
investment
with long
payback period



unfavourable
regulations for
renewable
energy
investment



need to define tax
incentives for
industries that
implement
renewable energy



Accelerate and
streamline the process
of installing and
operating solar panels.



Elimination of
capacity fees by
PLN



100% payment for
electricity exported
by solar panels to the
PLN grid

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