WILCON DEPOT

Sustainable Real Estate:
Building a Greener Future in the Philippines




Securing a sustainable future is no longer a ‘nice-to-have’ idea – it has become an imperative necessity.
WILCON
DEPOT



Projected Water Scarcity in 2025

- Physical Water Scarcity
- Economic Water Scarcity
- Little to no water scarcity
- Not estimated

16% of plastics produced globally are recycled

84% not recycled end up in rivers and oceans





81%

of the 4.8 to 12.7 million tons of global plastic waste in the oceans came from

ASIAN RIVERS



THE PHILIPPINES

One of Asia's most significant contributors to marine plastic pollution





81% global energy consumption

are accounted by fossil fuels and other non-renewable energy sources

https://www.iea.org/reports/world-energy-balances-overview/world

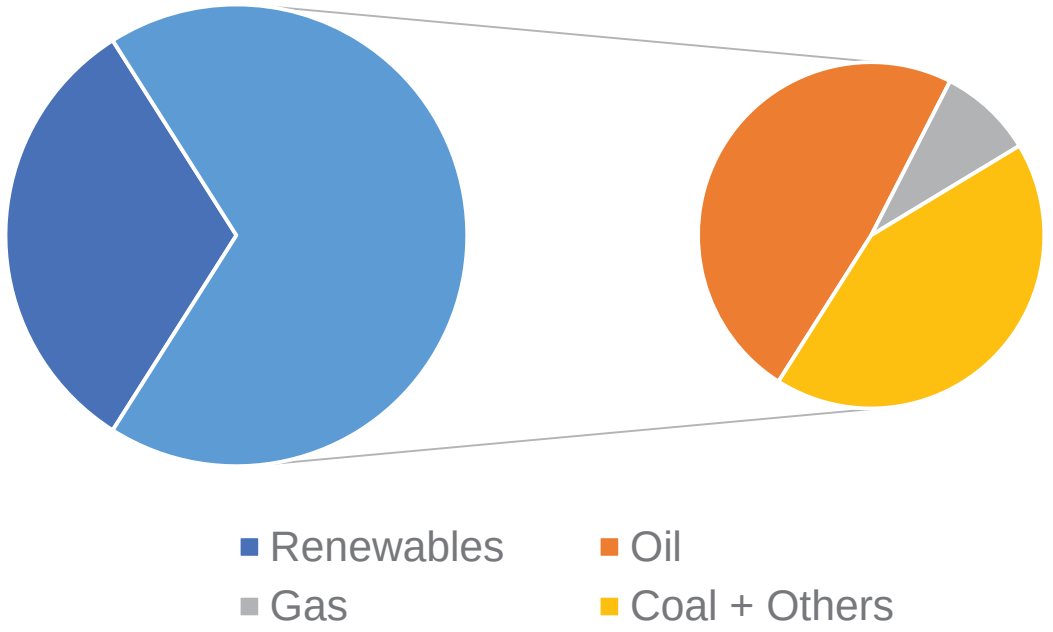
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Total Energy Supply in Philippines, 2019

Total Energy Supply (TES)	2014	2019
Non-renewable (TJ)	1 207 121	1 714 604
Renewable (TJ)	778 968	802 764
Total (TJ)	1 986 089	2 517 368
Renewable share (%)	39	32

Growth in TES	2014-19	2018-19
Non-renewable (%)	+42.0	+0.8
Renewable (%)	+3.1	+0.6
Total (%)	+26.8	+0.7

IRENA
International Renewable Energy Agency



Source: https://www.irena.org/-/media/Files/IRENA/Agency/Statistics/Statistical_Profiles/Asia/Philippines_Asia_RE_SP.pdf

Sustainability

is the future of nearly every industry













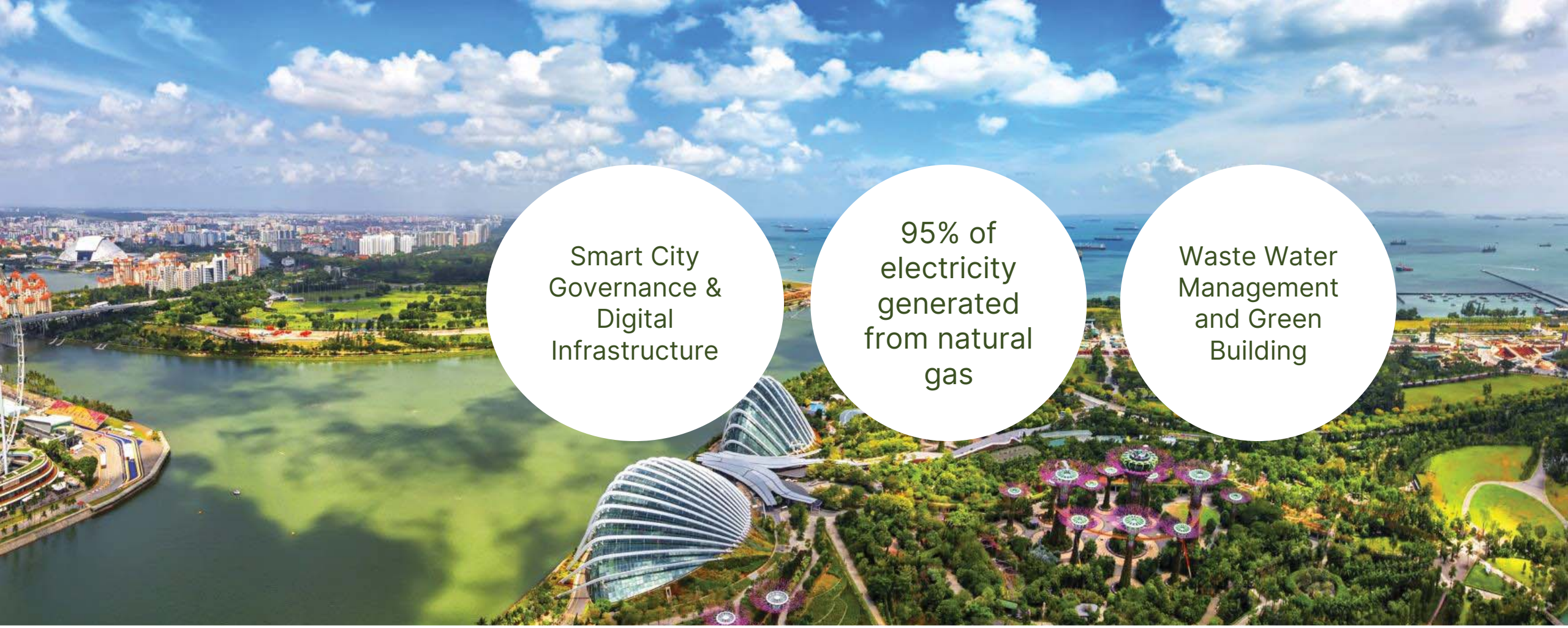


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SMART CITIES



COPENHAGEN, DENMARK


Smart City Governance & Digital Infrastructure
95% of electricity generated from natural gas
Waste Water Management and Green Building

SINGAPORE

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Benefits of integrating Environmental Sustainable Practices in real estate business



Benefits of integrating Environmental Sustainable Practices in real estate business

- Consumer connection
- Future-proofing
- Cost efficiency



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Let's Build a Greener Future in the Philippines




CHOOSE SUSTAINABLE
RESOURCES



Wilcon Depot has installed solar power systems in our stores, supplementing the stores daily energy usage.

To date, 47 out of 85 Wilcon stores have solar rooftops installed.

ALPHALUX



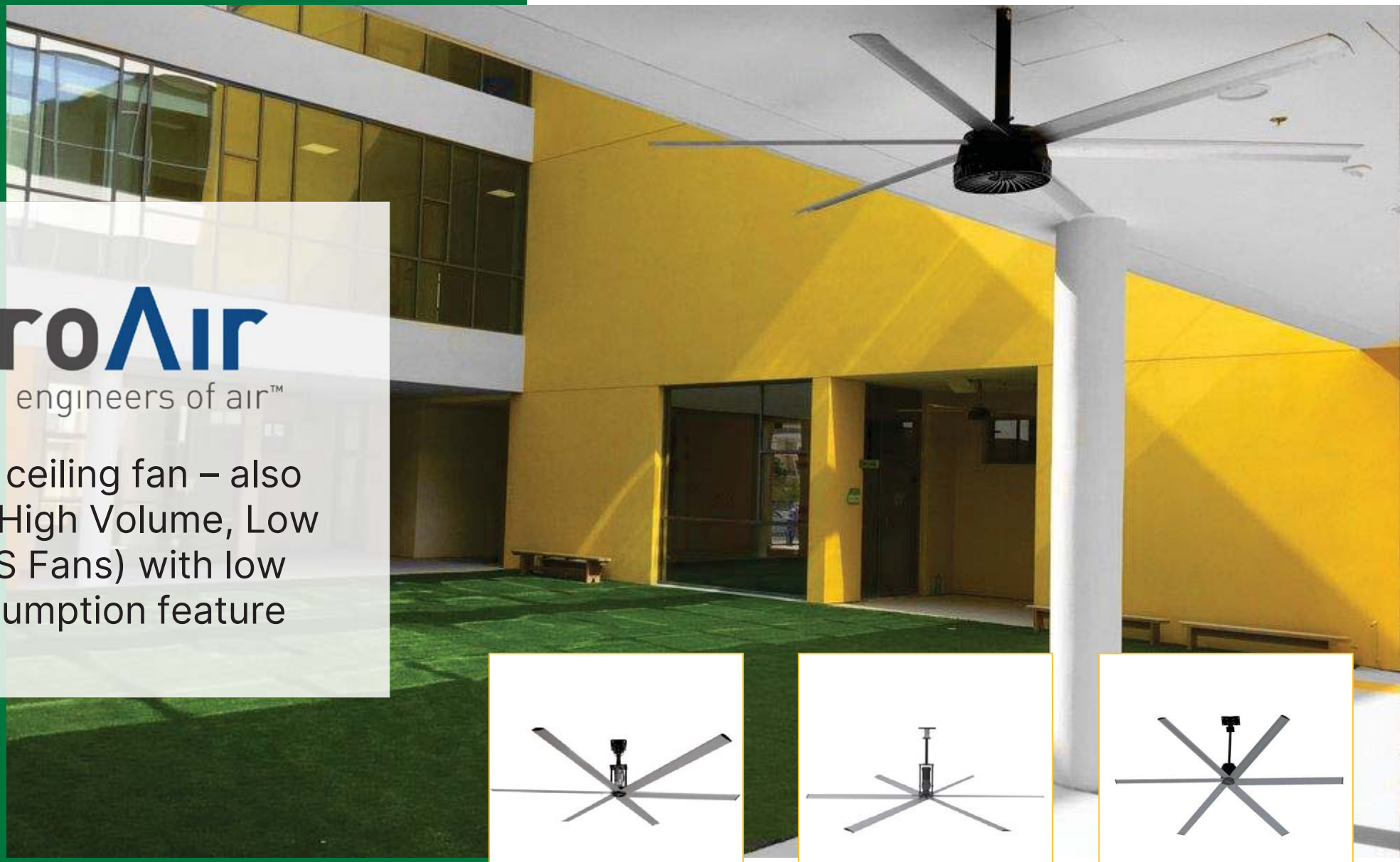




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MacroAir
engineers of air™

Big industrial ceiling fan – also known as the High Volume, Low Speed (HVLS Fans) with low energy consumption feature




CHOOSE SUSTAINABLE
PRODUCTS


p.tech
SPC FLOORING
SUSTAINABLE CHOICE
How to install


SUSTAINABLE EQUIPMENT MADE WITH REUSABLE MATERIALS FOR LONG-LASTING USE.
SUSTAINABLE CHOICE
HOUSEWARE


SUSTAINABLE CHOICE


ELECTRICAL
SUSTAINABLE CHOICE
ELECTRICAL







PICASSO TILES

Glass Mosaic Tiles made from **95% recycled glass**











NovaBell

Spanish floor and wall tiles containing
at least **40% recycled glass**

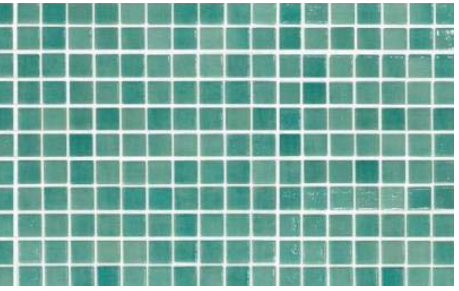


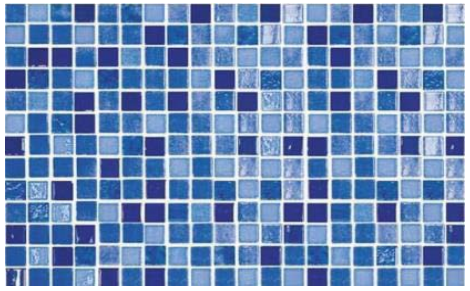


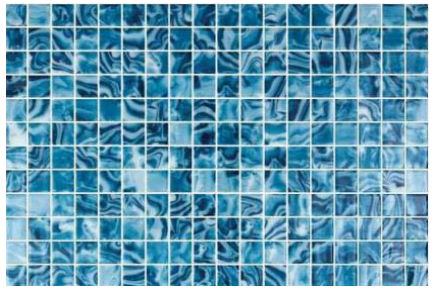










ONIX®

ONIX ecological mosaic is made of 98% recycled glass. It is a design and quality product with a high added value: ONIX mosaic is an eco-friendly, sustainable and ecological material.

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POZZI

BATHROOM SOLUTIONS

The future of comfort



Double Flushing

Features 2 different buttons - for liquid waste and solid waste

Siphonic Jet Flushing

Has a long and narrow S-shaped trap way that is designed for a quieter and more powerful flush

4/6 Liters per Flush

Uses R&T tank for flushing 4 & 6L of water for both solid and liquid wastes

Globally Renowned Tank Fitting

The R&T tank fitting installed inside is designed to make your water closets free from maintenance.

Low-water Consuming Water Closet

It is designed to make homes more sustainable and lives better

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GROHE



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BIRKË

SEFA



LOWER WATER CONSUMPTION

ECO FRIENDLY

WILCON DEPOT

p.tech





RUBI

WILCON DEPOT





SUSTAINABLE CHOICE




CHOOSE THE RIGHT
PARTNER







Wilcon Depot's "Sourcing Sustainability: How to Build Sustainable Supply Chains" | #MBSustainability







“We have a responsibility to help our consumers make eco-friendly choices when building or improving their spaces”

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