When we get the places right, the town works

When we develop a personality for the town, with great community places and lovely placemaking, we are also mindful to work with nature and not against it, and to always listen to what the land has to tell us.

When we lay out the parks and lakes, to open up to each neighbourhood, we will have native plants that attract rich biodiversity. We preserve nature that was there long before us. And we put bicycles ahead of cars.

When people begin to move in, they'll experience a real difference. This is how we make towns that work, for the people who call it home. GAMUDA LAND

Central Lake, Kota Kemuning



Homes More than 60,000 homes built



GAMUDA GREEN PLAN

In 2021, Gamuda Group unveiled the Gamuda Green Plan, a commitment to sustainable construction and development with specific steps to reduce direct and indirect greenhouse gas (GHG) emissions' intensity by 30% in 2025 and by 45% in 2030. The Group aims to achieve this by the way of the four (4) pillars.

Link: https://gamuda.com.my/sustainability.esg/gamuda-green-plan

GAMUDA LAND

Valencia

GAMUDA GREEN PLAN



Pillar 1

Sustainable planning & design for construction



Pillar 2

Our community in our business



Pillar 3

Environmental & biodiversity conservation



Pillar 4

Enhancing sustainability via digitalisation

Pillar 1

Sustainable planning and design for construction To facilitate sustainable master planning featuring climate responsive design, integrated transport and super low energy buildings with smart features.

Putting bicycles ahead of cars To create a sustainable alternative to encourage people to walk and cycle more instead of driving.

Gamuda Gardens

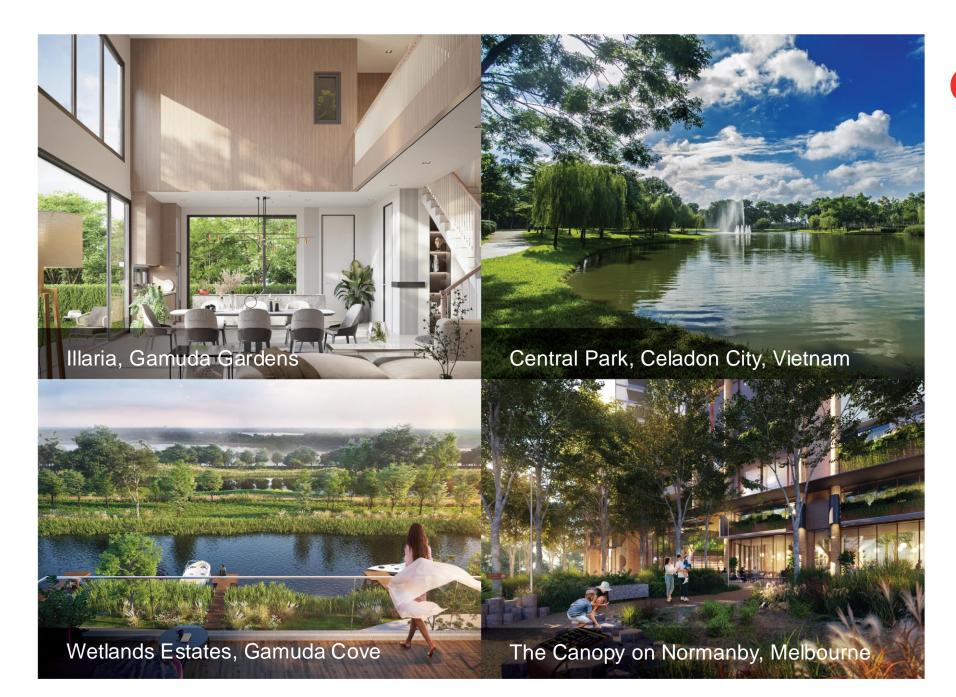
GAMUDA GREEN PLAN

Penang Silicon

Sustainable transportation modes Canals and waterways as alternative modes of

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transportation to reduce carbon emissions.



GAMUDA GREEN PLAN

Biophilic designs that connect people with nature





Vibrant retail mall with open green spaces for natural lighting and ventilation.

Retail Mall, Gamuda City

A town must stand the test of time Harnessing renewable energy for a sustainable future. Jaya

Harvey Norman

GAMUDA LAND

twentyfive7

GAMUDA GREEN PLAN

Pillar 2

Our community in our business To develop talents capable of cultivating good opportunities and growth in Environmental, Social, and Governance (ESG).

GAMUDA GREEN PLAN

A town is community

The common ground for everyone is the community. Where people know one another. Where they live together. Where they look out for each other.

As a town maker, we are creating a place for everyone to call home; growing families, retirees to young married couples and singles.

Our architectural design and planning always promote connectivity, so you can truly get to know your neighbours.

This includes our neighbouring indigenous community. We care for their welfare.

The walkability and bikeability of our streets are just as important.

From your front door to the town square – we always want you to experience a fascinating journey.



Helping indigenous women set up Restoran Italic, dubbed the Orang Asli Café that serves indigenous delicacies made with fresh ingredients from their own gardens.

Work opportunities at Gamuda Land's Advanced Tree Planting nurseries, which harness the native community's knowledge of plant species. Supporting the sustainable livelihood of our native community

GAMUDA LAND

GAMUDA GREEN PLAN



Places that connect people with nature Malaysia's first and only Skyline Luge, at Gamuda Luge Gardens, Gamuda Gardens.

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GAMUDA LAND

GAMUDA GREEN PLAN

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Quayside Mall, twentyfive7





Singapore International School, Gamuda City







ALTER F. T. T. T. STORE MARTING & BURGER

GAMUDA GREEN PLAN

Pillar 3

Environmental & biodiversity conservation To drive impactful efforts in nature conservation and biodiversity stewardship in our townships and property developments.

GAMUDA GREEN PLAN

Working with nature out of respect for what was there before us

Our land has blessed us with many resources rolling terrain, hills, wetlands. So, we are able to work with nature, preserving what was there before us and finding innovative ways to incorporate them into our masterplan.

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We bring the water that runs off the land to flow into natural ravines between hills to create lakes. We preserve the hills in our towns so we are able to have hilltop homes just as we have lakeside homes. Trees that were there long before we came, we preserve and transplant only when required.

As such, the essence of the place remains unchanged, only enhanced.



Gamuda Parks is spearheaded by Gamuda Land to drive consistency in our approach to biodiversity conservation. This is parallel with our brand value of "Respecting nature and environment" and brand story "Listening to what the land has to tell us".

We put together a group of experts, botanists and horticulturists to implement continuous improvement ideas for the maintenance of the greens within our townships and high rise developments. Our commitment is to create a more livable environment for our community. We hope to form a more enjoyable, closely knitted and a better integrated community. We believe our community deserves to live in a well planned, clean, safe and accessible environment while staying connected to nature.

This initiative aims to formalize how the park environments within Gamuda Land developments are managed and communicated to residents and the general public.



Mobilised a total area of 43 acres within our developments to maintain young trees and saplings for transplantation.



GAMUDA LAND

GAMUDA GREEN PLAN

Biodiversity Audit

To establish a baseline for biodiversity and benchmark the subsequent growth to foster a vibrant ecosystem within our developments.

Mangrove Wetlands Conservation

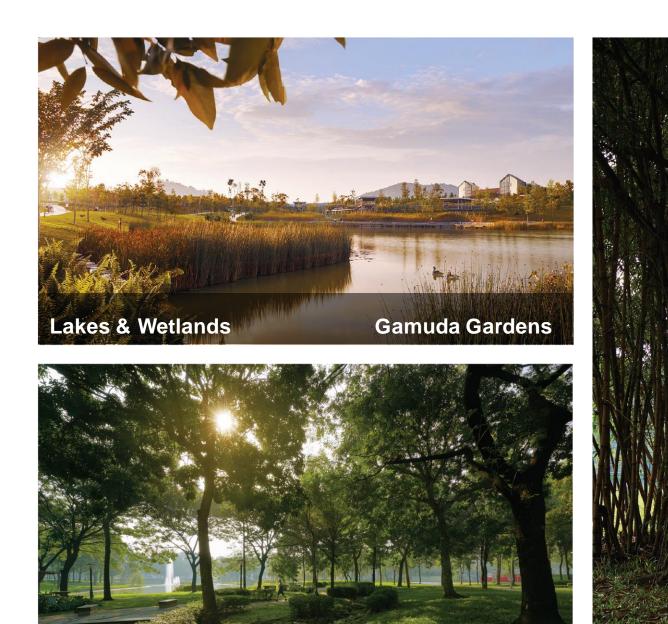
To promote biodiversity as a recreation zone & mitigate shoreline erosion.

R LAND TONSA



Wetlands Arboretum, Gamuda Cove

Malaysia's first net-zero building as accredited by EDGE, a certification system developed by the International Finance Corporation as part of a global initiative to achieve zero carbon emissions from buildings by 2050



Rain Gardens / Bioswales

Celadon City Gravel Pathways











GAMUDA GREEN PLAN

Rehabilitation of Yen So Park, Gamuda City

Transforming one of Hanoi's most polluted and inhospitable areas into a thriving green lung featuring picturesque parkland of scenic lakes, lush greenery and abundant flora and fauna through the development of an effective Sewage Treatment Plant for Hanoi and the rejuvenation of the 102-acre Yen So Park.

GAMUDA GREEN PLAN

Transforming a monoculture land into a biodiverse parkland, Gamuda Gardens

From its humble beginnings as an abandoned rubber plantation and waste dumping ground, this 810-acre township has been mindfully transformed into a vast biodiverse ecosystem through the creation of a 50-acre park. Together with the lush greenery and undulating lawns, the green lung is now a social and recreational hub for the community.

GAMUDA GREEN PLAN

Wetlands Arboretum, Gamuda Cove

Developed in partnership with Forest Research Institute Malaysia (FRIM) and University Malaya, it is home to over 300 carefully curated native species of flora and fauna that are endangered.

GAMUDA IBS GAMUDA LAND **GAMUDA GREEN PLAN** Pillar 4 Enhancing sustainability via digitilisation 90% of Gamuda Land's landed terrace homes are built using the Next-Gen Digital

of the local division of

IBS, with 40% time savings and 55% reduction of manual (foreign) workers.

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GAMUDA GREEN PLAN

A town must stand the test of time

When we make a town, we think not only of what was there before us. We think also of what is yet to come. It is trying to do things better today for a better tomorrow.

TTOTETH

It's about using digitalisation to deliver smart home systems, and drive sustainable construction using digital IBS in a robotic factory. It means better precision and better quality homes. It also means we'll have less worry of repairs and maintenance in the future.

This is how we look at the details. And how we plan for tomorrow. To make the town work for the people who call it home.

GAMUDA GREEN PLAN

Next-Gen Digital Industrialised Building System (IBS)

Gamuda's Next-Gen Digital Industraliased Building System (IBS) is an end-to-end digital IBS solutions provider, pioneering digital IBS adoption in Malaysia with the country's first digital IBS facility. Automation, robotic construction and digital IBS on a cloud-based BIM platform is re-shaping the industry with greater creative agility, precision, speed and consistently high quality of finish.

Gamuda's Next-Gen Digital IBS is able to easily build a wide range of products, be it affordable homes, Luxurious landed homes, high rise buildings and even public facilities like schools and hospitals.
Every component is produced at our controlled factory environment and fully tested, meaning quality is assured through this safer and more sustainable construction method with minimal wastage.

GAMUDA LAND GAMUDA GREEN PLAN

40% shorter construction timeframes

Next-Gen Digital IBS runs efficiently on a BIM platform which dictates the robotic operations. It reduces construction time frames by up to 40%. Construction output can be as high as 10,000 houses per year, equivalent to 40 houses a day, with a sustainable digital ecosystem.

GAMUDA IBS

The BIM system directs robotic operations, utilising a cloud-based BIM model for accurate clash analysis.



GAMUDA GREEN PLAN

Leveraging today's digital design tools and robotic manufacturing, Digital IBS means fast construction and superior quality finish.



ensure no joints and therefore, no leakage.



Green construction - 40% reduction in total embodied carbon from structural efficiency of materials used plus near zero construction waste.

Modular building designs and better quality homes Gamuda's Next-Gen Digital IBS creates better precision and improves quality of homes. GAMUDA LAND GAMUDA GREEN PLAN

Flexible design Next-Gen Digital IBS allows flexibility in design be it landed or high-rise.

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GAMUDA LAND GAMUDA GREEN PLAN

OUR DEVELOPMENTS

GAMUDA LAND MALAYSIA

SILICON ISLAND

A 2,300-acre island located at the south of Penang Island, Silicon Island is a thoughtfully master-planned development designed to be a Low Carbon Smart City. Consisting of industrial, commercial and residential components, Silicon Island will be a key enabler towards fulfilling the Penang State's vision of value creation that encompasses economic growth, environmental sustainability, social wellbeing and tourism appeal.

MALAYSIA

Inclusion and the second Tree lined bicycle lanes and canals connecting neighbourhoods island-wide.





A 3km stretch of new sandy public beaches will be an integral part of Silicon Island.

GAMUDA

MALAYSIA

GAMUDA

NATURE SANCTUARY, SMART CITY 1,530-acre township in Southern Klang Valley, close to Cyberjaya and KLIA, generating an estimated total of RM 24.1 billion in GDV.

GAMUDA LAND MALAYSIA

Mindful infrastructure masterplan for low carbon city Malaysia's first and only e-tram, a form of sustainable transportation mode for intracity transport at Gamuda Cove.

MALAYSIA

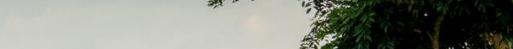
GAMUDA GARDENS

IN A GARDEN WHERE HAPPINESS LIVES

810-acre township in North Klang Valley, Selangor, generating an estimated total of RM 9.4 billion in GDV.

Homes in Gamuda Gardens are built around a 50-acre central park which encompasses five cascading lakes and two majestic waterfalls.

GAMUDA GARDENS



GAMUDA LAND

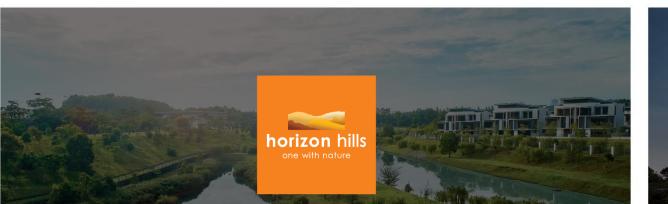
MALAYSIA

GARDENS PARK

GAMUDA LAND

MALAYSIA

Gardens Park is a freehold sister development, adjacent to Gamuda Gardens. The 532-acre development features freehold landed homes-in-a-park that's mindfully designed for starter families.



A TOWNSHIP THAT IS ONE WITH NATURE

1,228-acre freehold gated residential development in Iskandar Puteri, Johor generating an estimated total of RM 7.1 billion in GDV.

GAMUDA LAND

MALAYSIA

JADE

PREMIER GREEN LUNG OF KAJANG

338-acre township in Kajang, generating an estimated total of RM 2.4 billion in GDV.

twentyfive7 Kota kemuning

A VIBRANT COSMOPOLITAN VIBE TOWN

257-acre township in Kota Kemuning, generating an estimated total of RM 4.3 billion in GDV.

Kundang Estates

MODERN COUNTRYSIDE LIVING

89-acre boutique residential enclave in Sungai Buloh North, Selangor, generating an estimated total of RM 360 million in GDV.



MALAYSIA

Valencia

LIVING AMIDST THRIVING BIODIVERSITY 278-acre freehold residential gated development in Sungai Buloh, generating a total of RM 1.2 billion in GDV.



A GREEN MASTERPLAN IN KLANG

1,242-acre freehold mixed development township in Klang, generating a total of RM 4.5 billion in GDV.



A residential development along the prestigious Embassy Row in Kuala Lumpur.

MADGE

MADGE ROAD



MALAYSIA

A GOOD INVESTMENT BEGINS WITH A GOOD ADDRESS

R

ROBERTSON

Located at the center of Malaysia's capital with

excellent connectivity.

BUKIT BANTAYAN RESIDENCES

HIGHLAND RETREAT INSPIRED LIVING

Nestled in the Inanam Mountains with breathtaking vistas of Kota Kinabalu and the South China Sea.

HIGHPARK SUITES Petaling Java

PRIME FREEHOLD RESIDENCES IN PETALING JAYA

Freehold vertical residential community in Petaling Jaya, Selangor.

WOOLWICH

A purpose-built student accommodation (PBSA) in the Royal Arsenal regeneration zone, offering 299 beds with a mix of studio and cluster rooms.

UNITED KINGDOM

Gamuda Land, in partnership with Castleforge, has acquired 75 London Wall (formerly known as Winchester House), Deutsche Bank's London headquarters, for a landmark re-development project. The plan involves transforming the 320,000 sq. ft.

London M

a

Building into top-tier ESG-certified office space, enhancing it into a BREEAM Outstanding-rated development.

UNITED KINGDOM



As part of an exciting placemaking strategy, this development will feature homes, together with offices and a retail space centred around a new public courtyard, adding to the local vibrancy and urban renewal of West Hampstead.

35A COMMERCIAL ROAD ALDGATE

Delivering community-focused micro-living development within the Aldgate Cluster in London.

AUSTRALIA

FAREHAM

A low-density exclusive apartment and co-working spaces near St Kilda Beach with a retail component amidst stunning bay views, featuring biophilic and community-based designs.

THE CANOPY

ON NORMANBY

LIVING CONNECTED TO NATURE

Featuring biophilic design principles for the creation of a green and community-focused mixed-use development in South Melbourne.



GAMUDA LAND

AUSTRALIA

MELBOURNE

THE ART OF REDEFINED LIVING

Timeless panoramas that offers unobstructed views of Melbourne and the iconic Yarra River.

GEM

FIRST CONDO TO EMULATE A CLUB LIFESTYLE Luxury residential club condominium in Toa Payoh, Singapore.

GAMUDA LAND SINGAPORE

THE EXECUTIVE CONDOMINIUM

ITT

Spanish themed executive condominium in Mountbatten, Singapore.

VIETNAM

GAMUDA CIITY

TRANSFORMATION OF SOUTH HANOI

1,235-acre mega lifestyle city in Hanoi, Vietnam, generating an estimated total of RM 13.7 billion in GDV.

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CELADONCITY

AN URBAN SANCTUARY WITHIN A DEVELOPING CITY

203-acre self contained township surrounded by lush greenery within Ho Chi Minh City, generating an estimated total of RM 5.6 billion in GDV.

VIETNAM

EATON PARK

Eaton Park is a premier mixed-use development located in District 2, right next to the bustling CBD of Ho Chi Minh City. This prime location offers the perfect blend of urban convenience and serene green living, making Eaton Park a rare gem in the heart of the city. Eaton Park's nature-inspired design, modern architecture, and sustainability-driven approach set it apart, creating a balanced living environment for those seeking serenity and modernity. The project is estimated with a GDV of RM 5.1 billion.

High-end apartment located amongst other global conglomerates in Thu Duc City, Ho Chi Minh City, designed with green spaces inspired by forest canopies.

ELYSIAN

Franguitte

VIETNAM

Located in the heart of Binh Duong New City, with proximity to the upcoming World Trade Center, this development will cater for the township's growing residential and commercial demographics.

R

SIL

SA

Park

COTE

BON APARTE

THE MEADOW

GAMUDA LAND

VIETNAM

A low-rise residential development comprising 212 townhouses and villas across 12 acres in Binh Chanh District, the Western corridor of Ho Chi Minh City. It will generate as estimated total of RM 385 million in GDV.

Springville

A 45-acre township strategically situated within the growth area of Nhon Trach District, Dong Nai Province, generating an estimated total of RM 1,845 million in GDV.

HAIPHONG

Our latest acquisition in Hai Phong is located in the Le Chan district, just 1.5 hours from Hanoi with an estimated gross development value (GDV) of RM 970 million

Sincere Biogensible Biogensible Drigingli