

The Maxis Gamuda Journey from Connectivity to Sustainable Smart Communities

Jul '19 - 2nd MoU

Nov '18 – 1st MoU

Maxis extends home fibre network to Gamuda Land's twentyfive.7 residents



Customised high speed home fibre plans

Gamuda Land, Maxis collaborates for nation's first Maxis-delivered 5G township



For Gamuda Cove:

- First Maxis delivered 5G township
- High speed fibre connectivity
- Smart City solutions
- Smart Retail solutions
- Smart and Sustainable community



A Successful Partnership that Leverages Each Party's Strengths





- Leading converged provider for mobile, fixed and solutions
- One stop shop for business solutions
- Providing managed services



- Vodafone as IoT platform partner
- Platform partners such as Cisco and Microsoft
- Best in class solution providers

GAMUDA LAND

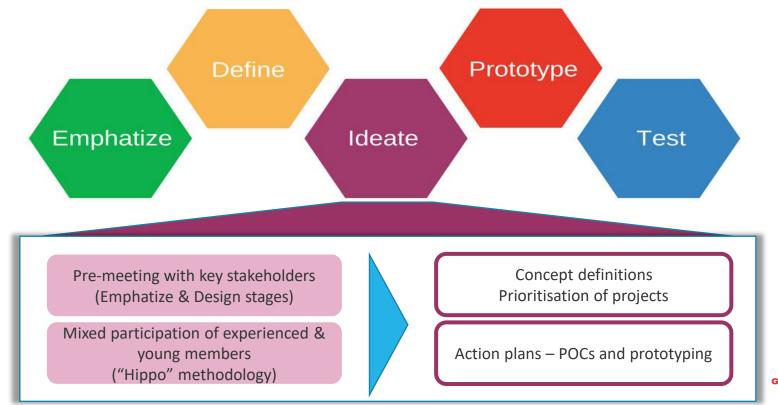


- Over 25 years expertise with growing footprint across Asia Pacific
- Developing vibrant & sustainable townships



- Gamuda Engineering in addressing various infrastructural needs
- Gamuda IBS for digital IBS prefab technology
- Gamuda Parks to enable sustainable landscaping and biodiversity

Taking the First Step of Co-creation Ideation through Workshops Utilising the Design Thinking Methodology





Ideation Workshop Outcome - Sustainable Smart City Model



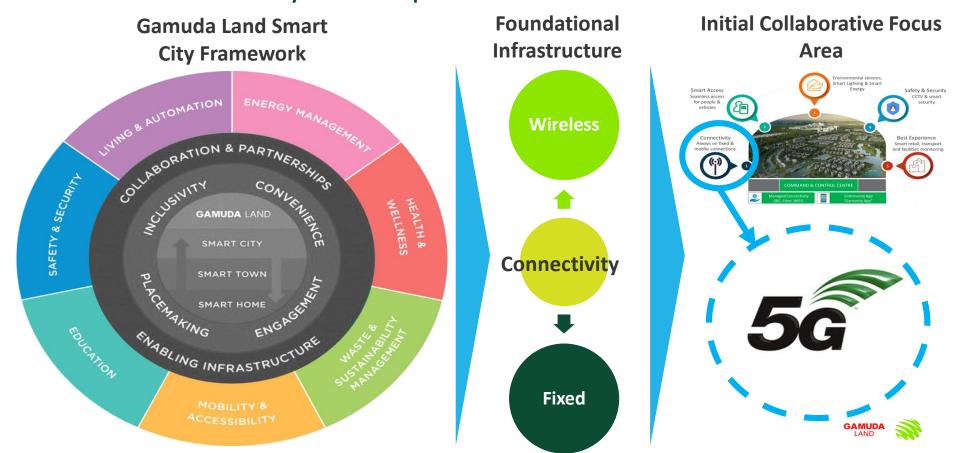
Gamuda Cove Overview





- Land Area: 1,529 acres
- Surrounded by Paya Indah Wetlands and Kuala Langat North Forest Reserve
- Seamless connectivity to ELITE Highway
- Closeness to KLIA 1 & 2, , Putrajaya (Malaysia's federal administrative centre), Cyberjaya (the nation's multimedia & technological center, and Putrajaya Sentral interchange station which service the Express Rail Link and MRT2

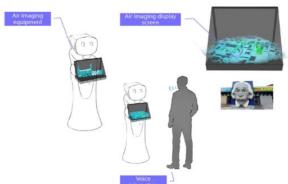
Gamuda Land Smart City Framework and Enabling the Gamuda Cove as the 1^{st} Maxis 5G Ready Township



Upcoming 5G Trials in October 2019







2

98" Augmented Reality Experience









8

The Partnership Journey has Just Began, More in Store...

Future 5G solutions







watch this

Environmental solutions







Smart solutions

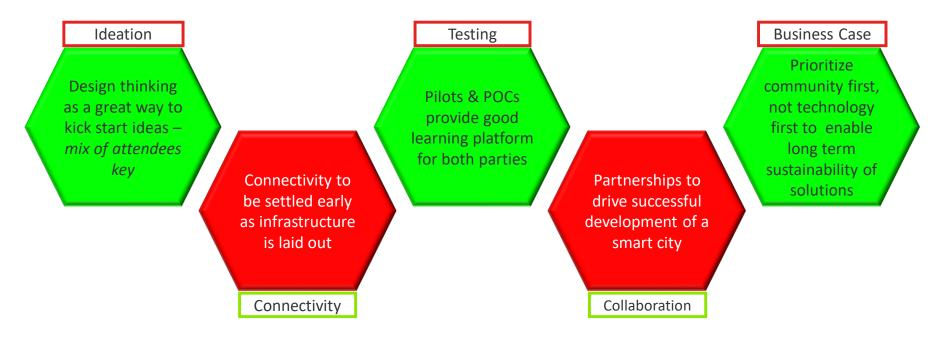








Key Learnings thus Far





Thank you

