Jack Evertzberg Development Overview

A comprehensive overview of the Jack Evertzberg Development, a 1,200,000 m² beachfront project.





Project Overview Diagram

Luxury Tourist Zone

450,000 m² dedicated to luxury hotels, cultural experiences, and entertainment.

Exclusive Residential Communities

400,000 m² featuring oceanfront villas, gated neighborhoods, and private island development.

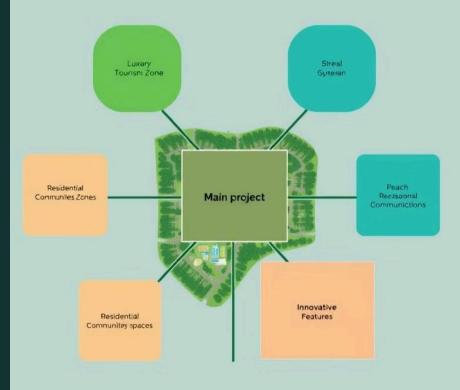
Recreational & Green Spaces

350,000 m² encompassing a golf course, equestrian center, marina, and adventure park.

Innovative Features

Blockchain integration, sustainable goals, and smart city features.

BEACHFRONT DEVELOPMENT











Detailed Components Diagrams

Luxury Tourist Zone

450,000 m² dedicated to luxury hotels, cultural experiences, and entertainment.

- Iconic Hotels & Resorts (5-Star Hotels)
- Cultural Village: Museums, Art Galleries, Local Markets
- Entertainment Hub: Restaurants,
 Bars, Nightclubs, Convention
 Center
- Retail Promenade: Luxury
 Boutiques, Designer Stores
- Sustainable Practices: Renewable Energy, Green Buildings

Exclusive Residential Communities

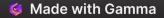
400,000 m² featuring oceanfront villas, gated neighborhoods, and private island development.

- Oceanfront Villas & Estates:
 Private Beaches, Infinity Pools,
 Concierge
- Gated Neighborhoods:
 Apartments, Townhouses, Smart
 Technologies
- Private Island Development:
 Artificial Islands, Helicopter Pads
- Community Amenities: Clubs,
 Wellness Centers, Schools
- Green Living Initiatives: EV Infrastructure, Community Gardens

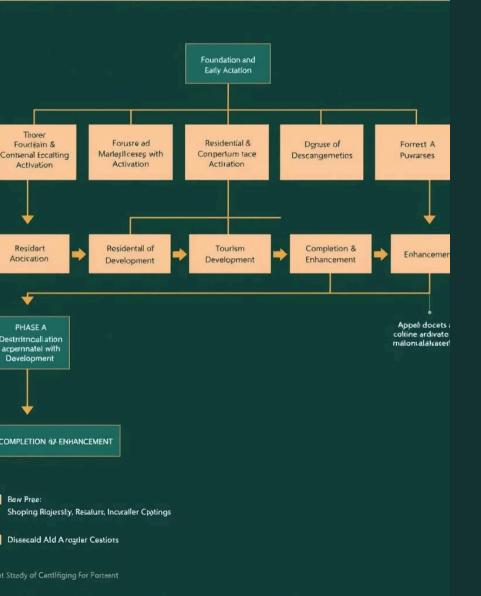
Recreational & Green Spaces

350,000 m² encompassing a golf course, equestrian center, marina, and adventure park.

- Golf Course: Championship
 Standard
- Equestrian Center & Track: Training Arenas, Racing Tracks
- Marina & Yacht Club: Accommodate Superyachts
- Adventure Park: Zip Lines, Nature Trails
- Conservation Areas: Protected
 Zones, Educational Centers



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Phased Development Flowchart



Technology & Innovation Diagram

- Blockchain Integration
 - Real estate tokenization and smart contracts.
- Water & Waste Management 4 Desalination and recycling.
- Sustainable Development LEED certification and renewable energy systems.
 - VR Integration 5
 - Virtual tours for investors.

Smart City Features

connectivity.

IoT devices and high-speed

Architectural Vision



Architectural Vision & Sustainability Focus

Cultural Aesthetics

Dutch Colonial elements and Curaçao colors.

Sustainable Materials

2

3

4

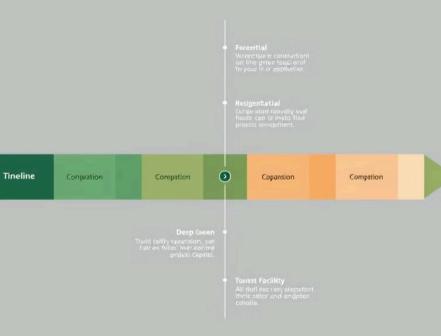
Recycled content and locally sourced materials.

Green Design Features

Solar panels and LED lighting.

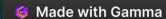
Technological Integration

BIM for efficiency and AR for construction.



Project Timeline & Milestones

Phase 1: Foundation and Early Activation	Year 1
Phase 2: Residential and Tourist Development	Year 2-3
Phase 3: Completion and Enhancement	Year 4-5





Investment Opportunities & Partnerships



Investment Opportunities

Various investment options for individuals and institutions.



Strategic Partnerships

Seeking partnerships with leading companies in various sectors.



Future Growth

A promising investment opportunity with significant potential for growth.

