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The office of His Excellency, Mr. Kidima Mubarak

CHAMPION OF COMMON SENSE, AUTHOR OF THE INDEPENDENT VOICE BOOK, GLOBAL CONSTITUTION.
FOUNDER OF THE INDEPENDENT GLOBAL MOVEMENT VOICE

**IGMY UN-SUBMISSION PACKET: COASTAL
ECO-RESILIENCE COMPLEX**

EXTREMELY-URGENT.

"MATTERS OF PUBLIC INTEREST IN GOOD FAITH".

REF: KM/IGMY/91/7/09/2026.

Date: Monday 7th September, 2026.



The United Nations Security Council.

Secretary-General of the United Nations.

**The United Nations Secretariat and Relevant
Human Rights Oversight Bodies.**

**The United Nations General Assembly and
International Secretariat**

The Office of the International Criminal Court.

**The United Nations High Commissioner for
Human Rights Council.**

The European Commission/Parliament.

The Alkebulan Commission/Parliament.

**The Australian House of Representative
Members/Senators.**

**The Global Community and The Independent
Global Movement Voice (IGMY).**

**Distinguished Excellencies, VIP Colleagues, and
Global Community,**

**IGMY UN-SUBMISSION PACKET: COASTAL
ECO-RESILIENCE COMPLEX**



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Drafted by His Excellency Mr. Kidima Mubaraq and Guardian.

This design represents a large-scale Coastal / Eco-Resilience Multi-Unit Complex featuring curved terraced architecture and integrated solar roofing.

TECHNICAL SPECIFICATIONS IDENTIFIED IN THE DESIGN.

Architecture and Layout: Multi-story terraced residential structures contoured to coastal topographies, maximizing natural airflow and ocean views.

Integrated Clean Energy: Rooftop-wide solar panel arrays designed for high-yield collection and integrated grid management.

Environmental and Structural Features: Terraced green balconies, wind-resistant curved glass facades, and specialized marine-grade bio-ceramic coatings to withstand salt-spray corrosion.

Community Infrastructure: Central pedestrian plazas, domed access portals, and integrated ground-level amenities surrounded by native coastal landscaping.

PROPOSED FINANCIAL BUDGET BREAKDOWN:

Because this is a multi-unit complex rather than a single-family dwelling, the financial framework scales to reflect community-level infrastructure:

The targeted capacity for this Coastal Eco-Resilience Complex is structured at 120 high-density executive residential units per complex, providing a balance between luxury spatial living and optimal resource sharing across shared energy and water systems.



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At this density, the financial model breaks down as follows:

TOTAL ESTIMATED COST PER COMPLEX Fully Autonomous Coastal Eco-Community \$110,000,000.

Integrated Cost Per Unit: *\$916,667 USD (inclusive of shared civic spaces, central desalination, and high-capacity micro-grid infrastructure)

IGMY UN-SUBMISSION PACKET: COASTAL ECO-RESILIENCE COMPLEX

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1. Structural and Coastal Engineering.

Marine-Grade Substructure: Deep-piling foundation networks engineered for coastal salt crusts, high-tide flood resilience, and seismic stability.

Superstructure and Envelope: Curved geopolymer concrete frames, wind-resistant impact glass, and self-healing bio-ceramic cladding formulated to resist marine salt corrosion.

2. Scaled Clean Energy and Environmental Infrastructure

Micro-Grid Solar Vaults: Rooftop-wide perovskite-silicon tandem solar arrays paired with a centralized solid-state energy storage bank for total power autonomy.

Closed-Loop Water Management: On-site seawater desalination, high-yield atmospheric water generation, and zero-discharge greywater reclamation.

ADDRESS: 30A MUNDFOUR STREET, NORTH BEACH WA 6020.

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3. Community Amenities and Deployment Logistics

Civic Infrastructure: Integrated domed entry portals, central pedestrian plazas, EV fleet charging stations, and native coastal eco-landscaping.

Deployment and Compliance: Specialized coastal heavy logistics, modular precast assembly, and strict UN regulatory compliance monitoring.

Component Description Estimated Cost per Complex (USD)

- 1. Coastal Engineering and Substructure Deep marine piling, salt-crust stabilization, and high-tide flood resilience foundations \$12,500,000.**
- 2. Superstructure and Marine Cladding Reinforced geopolymer frame, curved impact-resistant glazing, and corrosion-proof bioceramics \$45,000,000,**
- 3. High-Capacity Solar and Grid Storage Full-roof tandem solar arrays, centralized solid-state energy vault, and micro-grid distribution \$18,000,000**
- 4. Central Water and Waste Reclamation Seawater desalination facility, atmospheric water generation, and closed-loop greywater treatment \$14,500,000.**
- 5. Civic Spaces and Infrastructure Central domed plazas, pedestrian pathways, native coastal landscaping, and EV fleet integration \$8,000,000.**
- 6. Global Logistics and Construction Management Heavy coastal logistics, modular assembly, specialized craneage, and UN compliance monitoring \$12,000,000.**



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TOTAL ESTIMATED COST PER COMPLEX
Fully Autonomous Coastal Eco-Community
\$110,000,000

NOTICE OF SUBMISSION:

Please note that this Decree serves as a legally binding Declaration. Let all authorities, Governments, Kingdoms, and International bodies take formal notice of this administrative demand of financial budget of Multi Unit Complex Plan.

IGMY MOTTO: Happiness, which can never be compromised.

"LEGAL PRINCIPLE: Notice to Agent is Notice to Principal; Notice to Principal is Notice to Agent".

I remain a humble servant to the Global Community and a Champion of the Global Constitution.

I look forward to your urgent positive action and immediate response.

Given under my hand and the seal of the Founder and **"Global Leader"** of the Independent Global Movement Voice (IGMY).

By Authority of:

His Excellency, Mr. Kidima Mubarak,

Champion of Common Sense and Chairman of Alkebulan, Author of the Independent Voice Book, the Global Constitution, Founder of Matooke Project in Australia from Alkebulan, Founder, President, Global Leader, and Chairman of the Independent Global Movement Voice (IGMY).

