



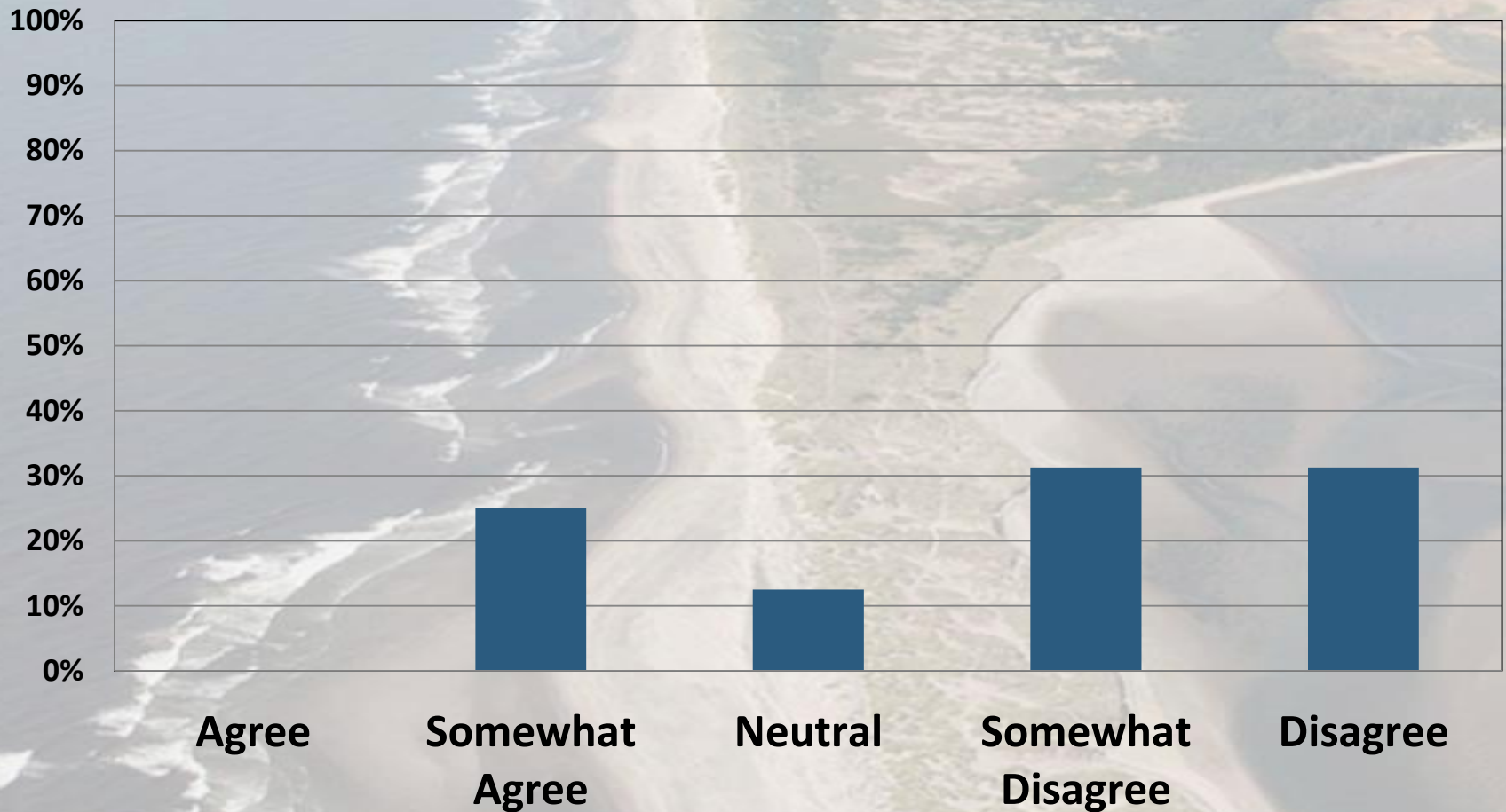
Voting Results

Tillamook County Coastal Futures

12.04.2014

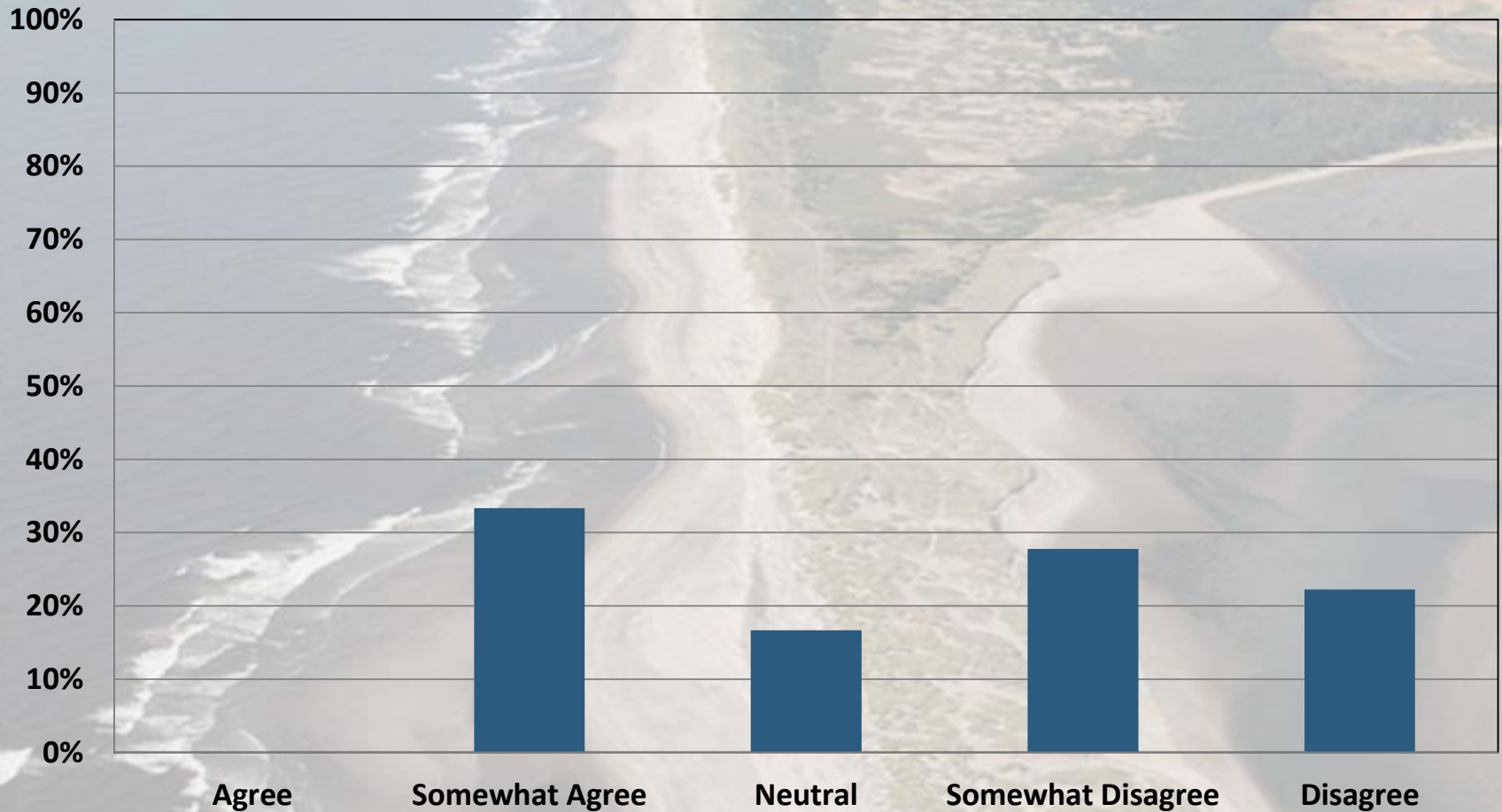
Prompt: The results of this scenario are acceptable to you.

Policy Scenario: Status Quo (n=16)



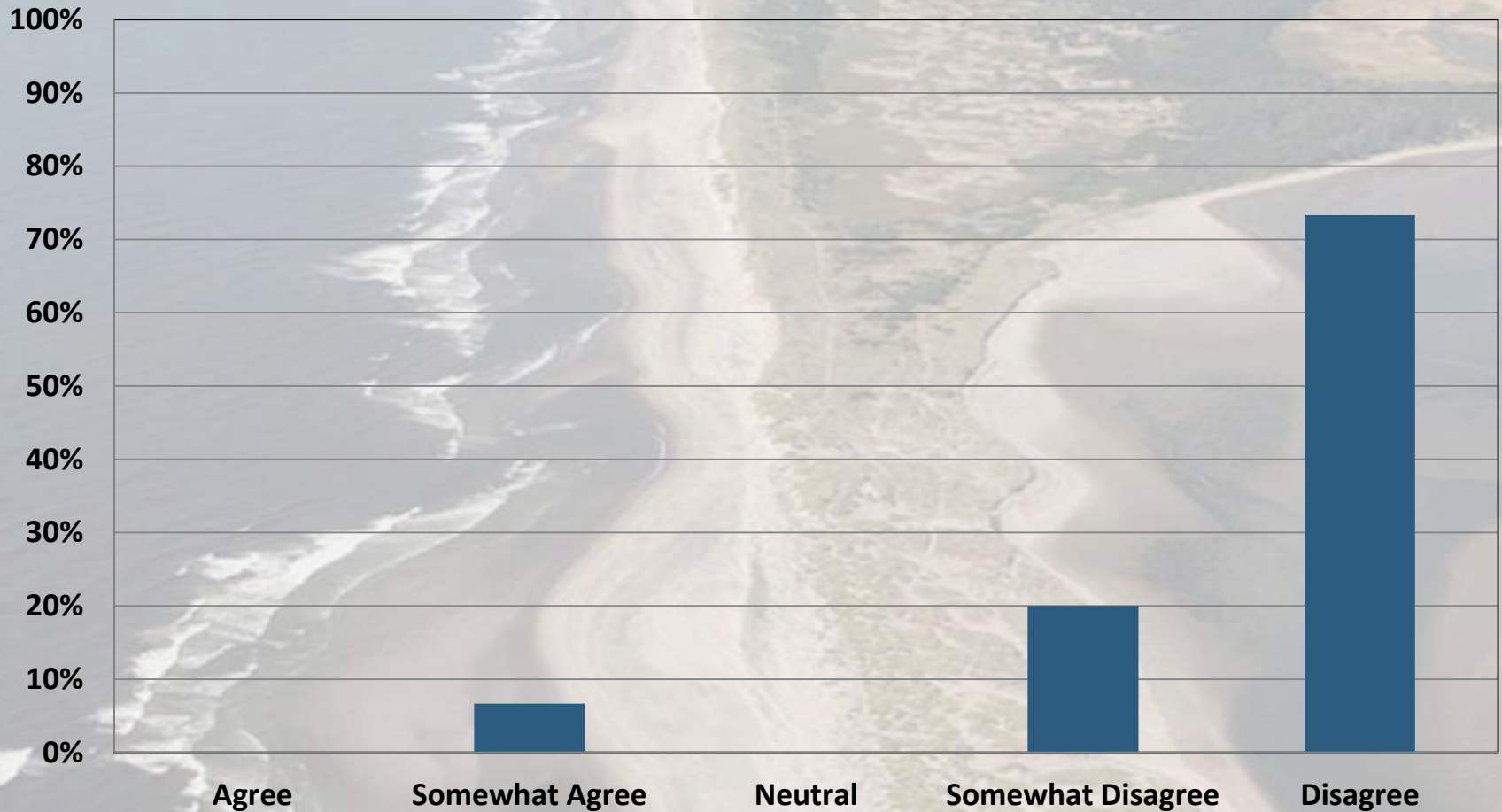
Prompt: The results of this scenario are acceptable to you.

Policy Scenario: Hold the Line (n=18)



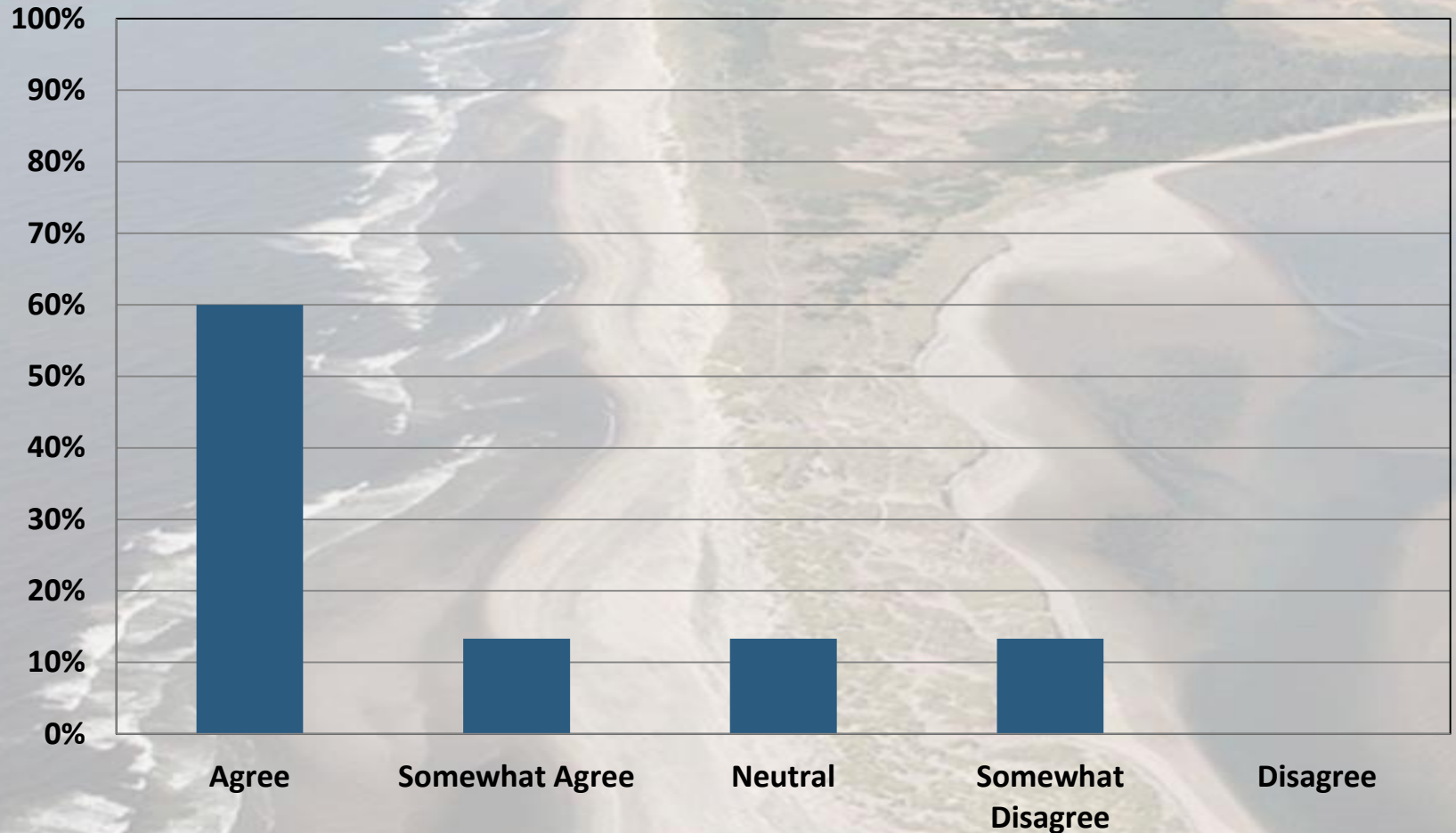
Prompt: The results of this scenario are acceptable to you.

Policy Scenario: Laissez Faire (n=15)



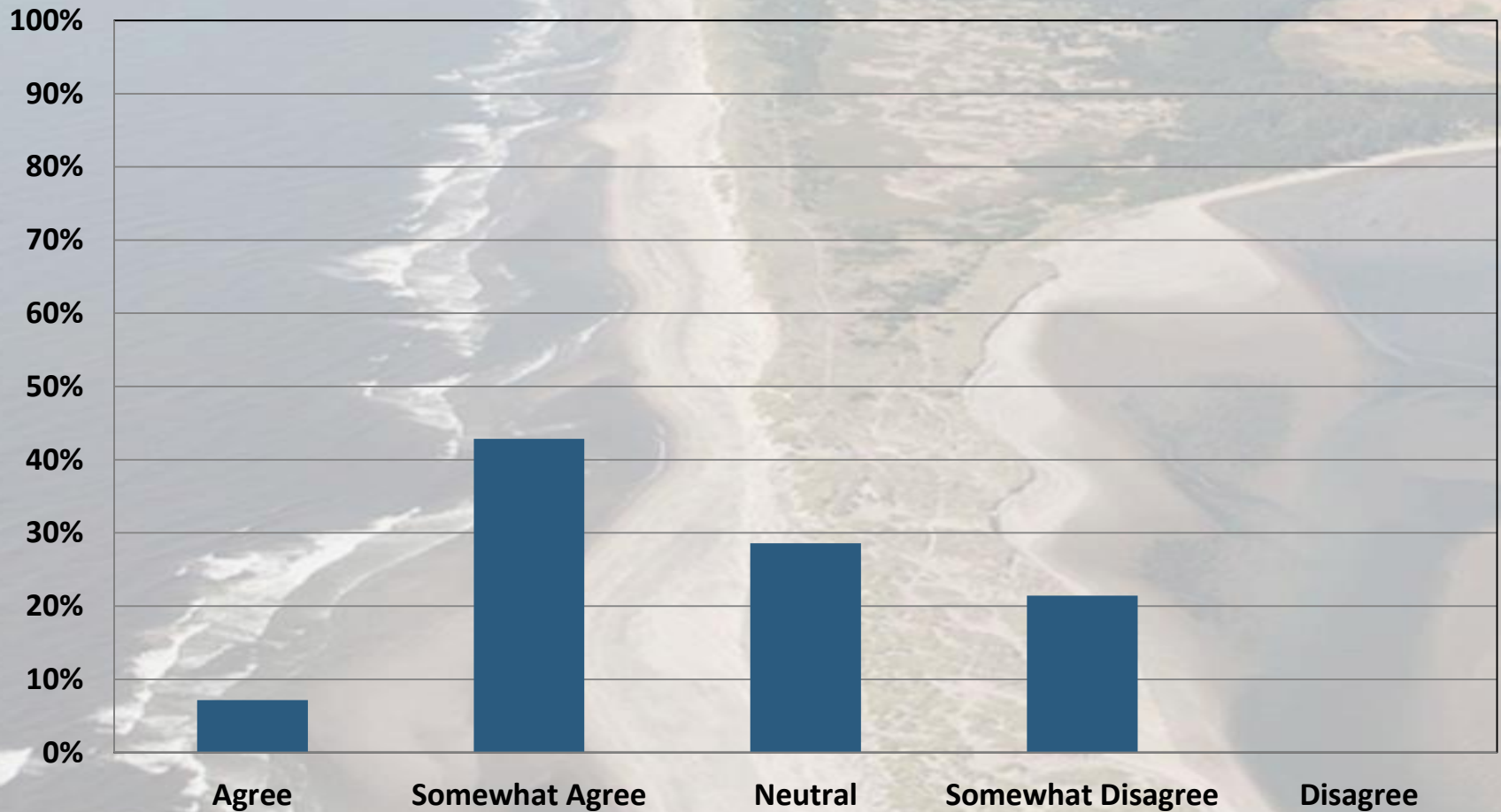
Prompt: The results of this scenario are acceptable to you.

Policy Scenario: ReAlign (n=15)

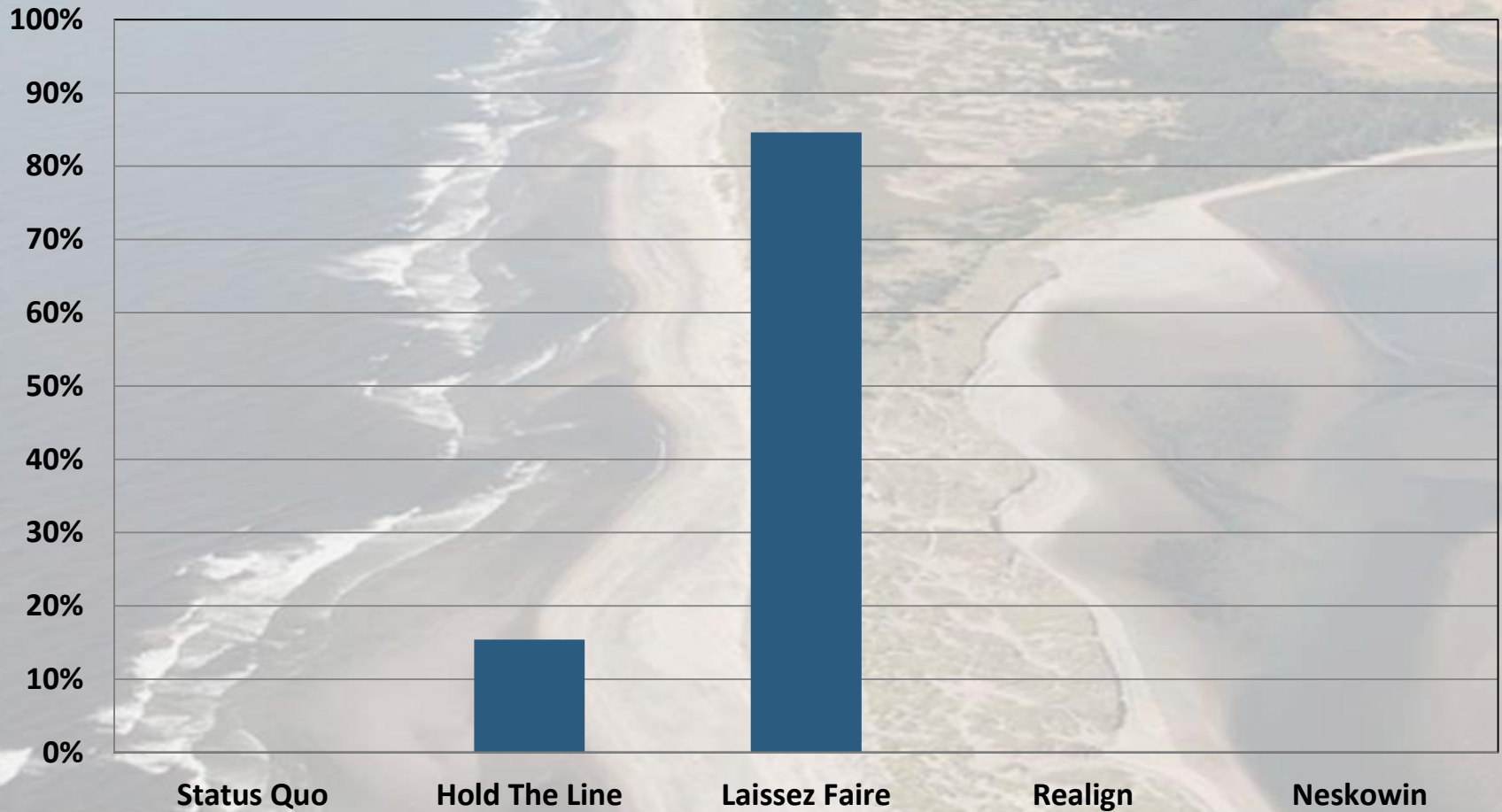


Prompt: The results of this scenario are acceptable to you.

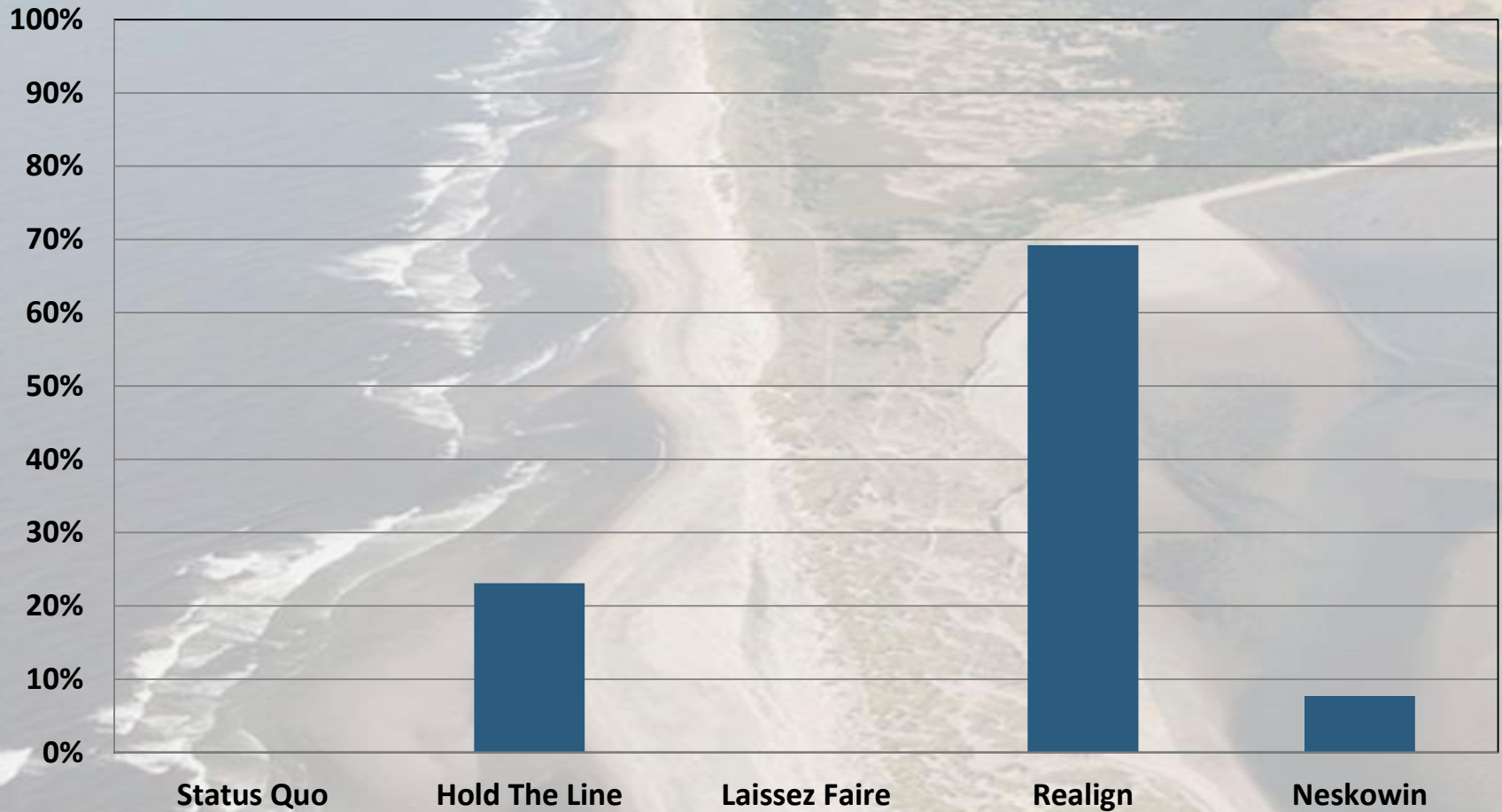
Policy Scenario: Neskowin (n=14)



Vote for the WORST Scenario (n=13)

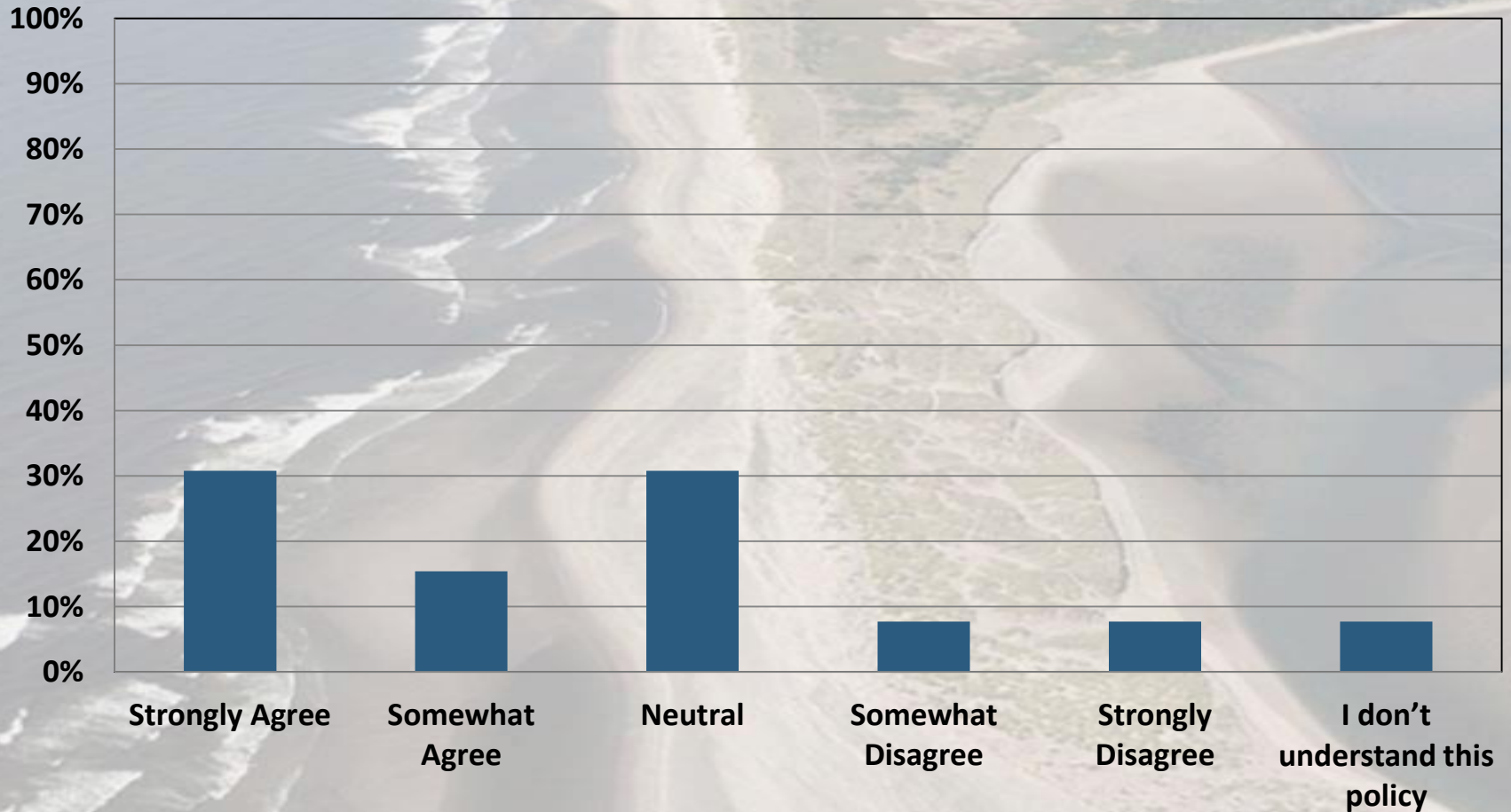


Vote for the BEST Scenario (n=13)



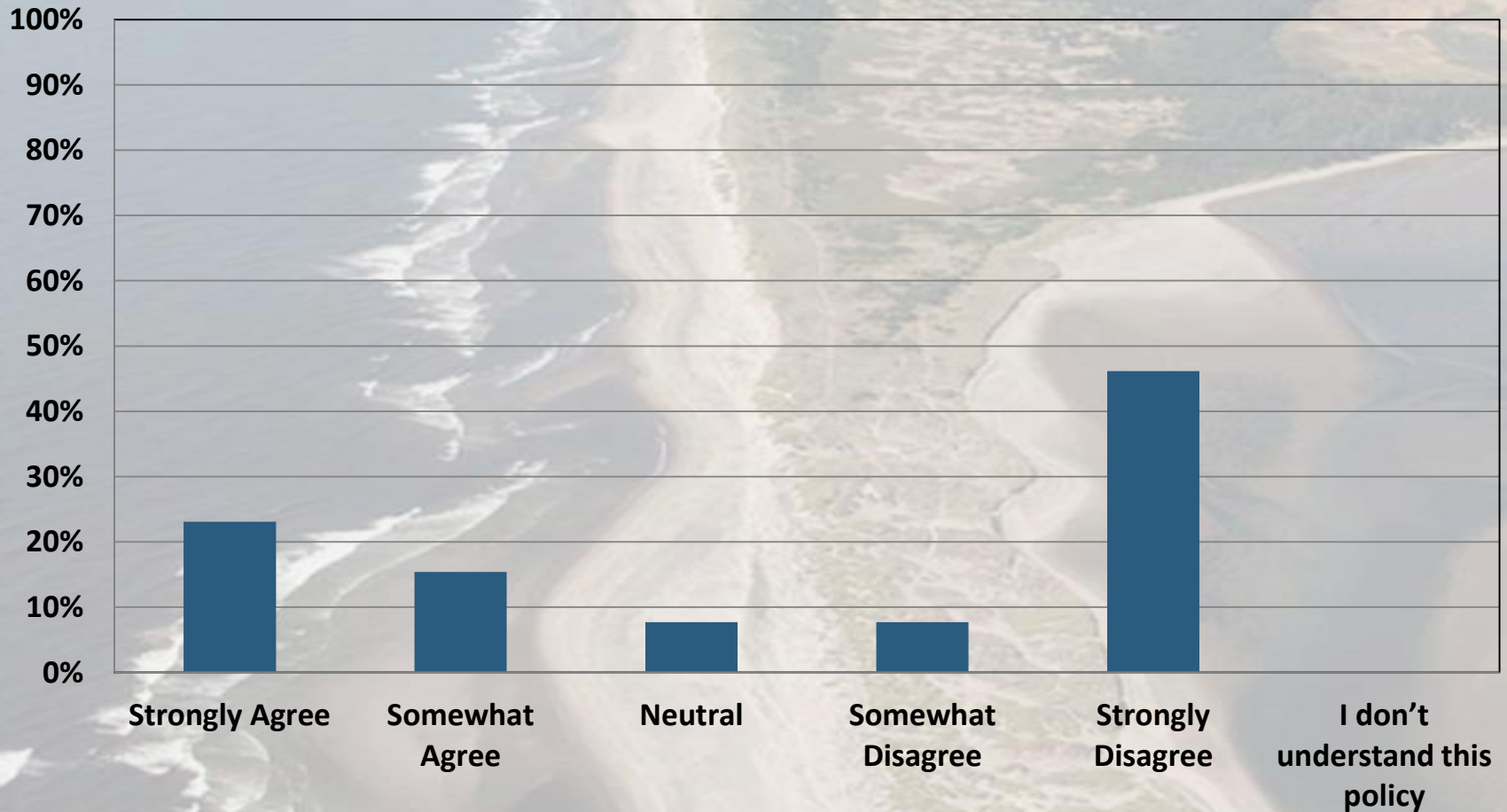
Prompt: This policy should be included in the preferred scenario.

Policy: Maintain Current UGB Development Patterns (n=13)



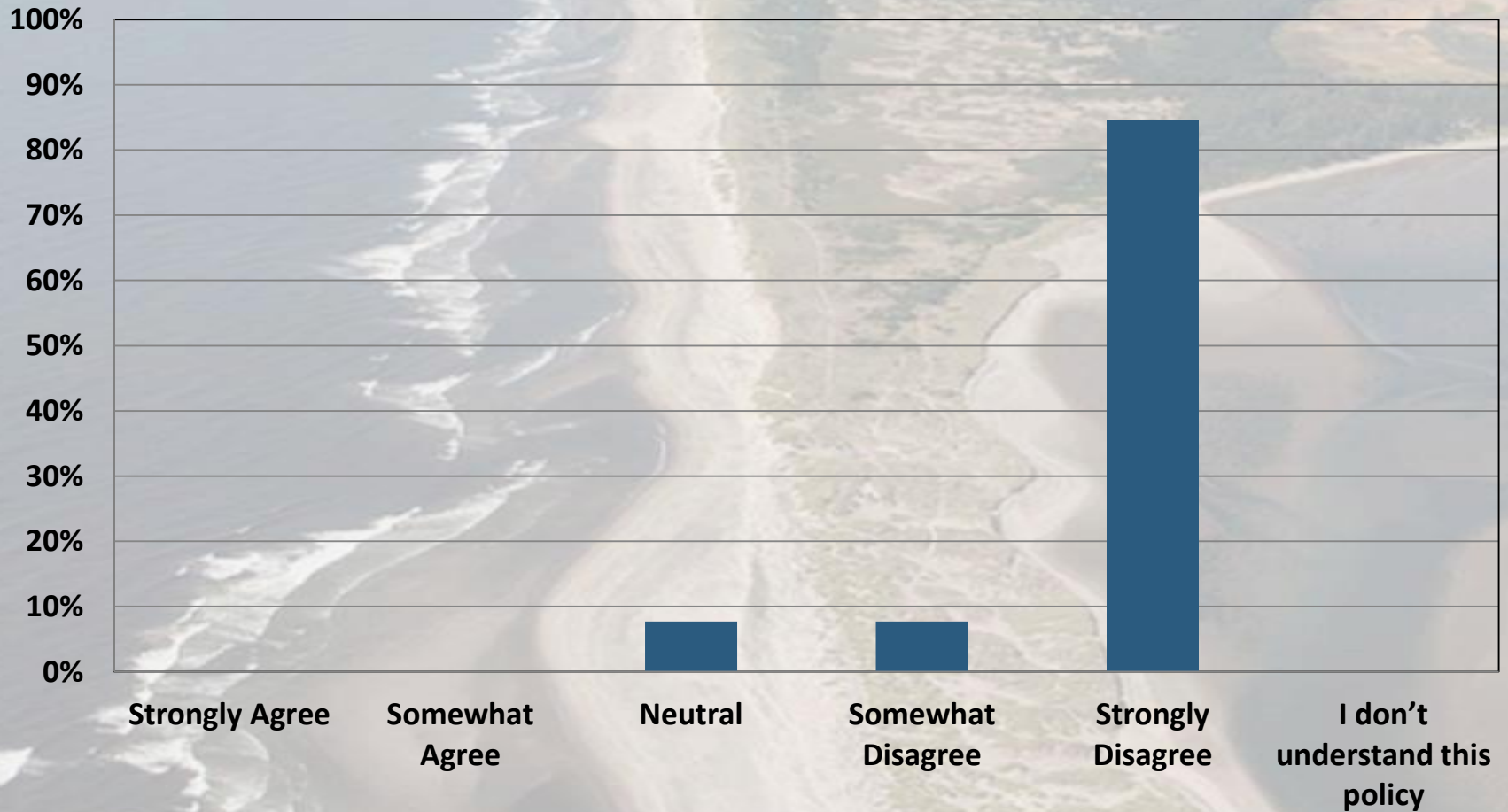
Prompt: This policy should be included in the preferred scenario.

Policy: New BPS allowed only on Goal 18 Eligible Properties (n=13)



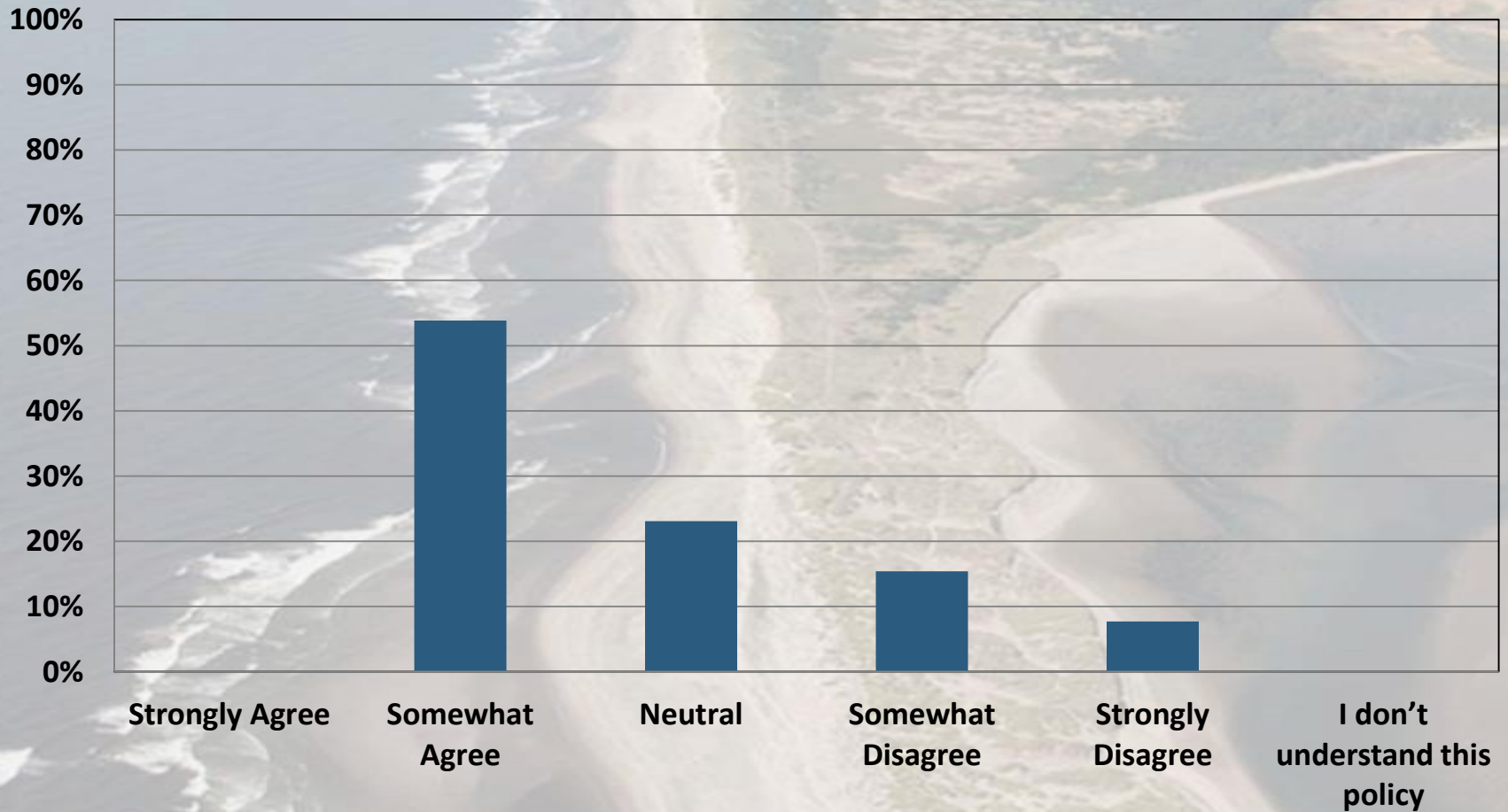
Prompt: This policy should be included in the preferred scenario.

Policy: New BPS allowed on ANY property (n=13)



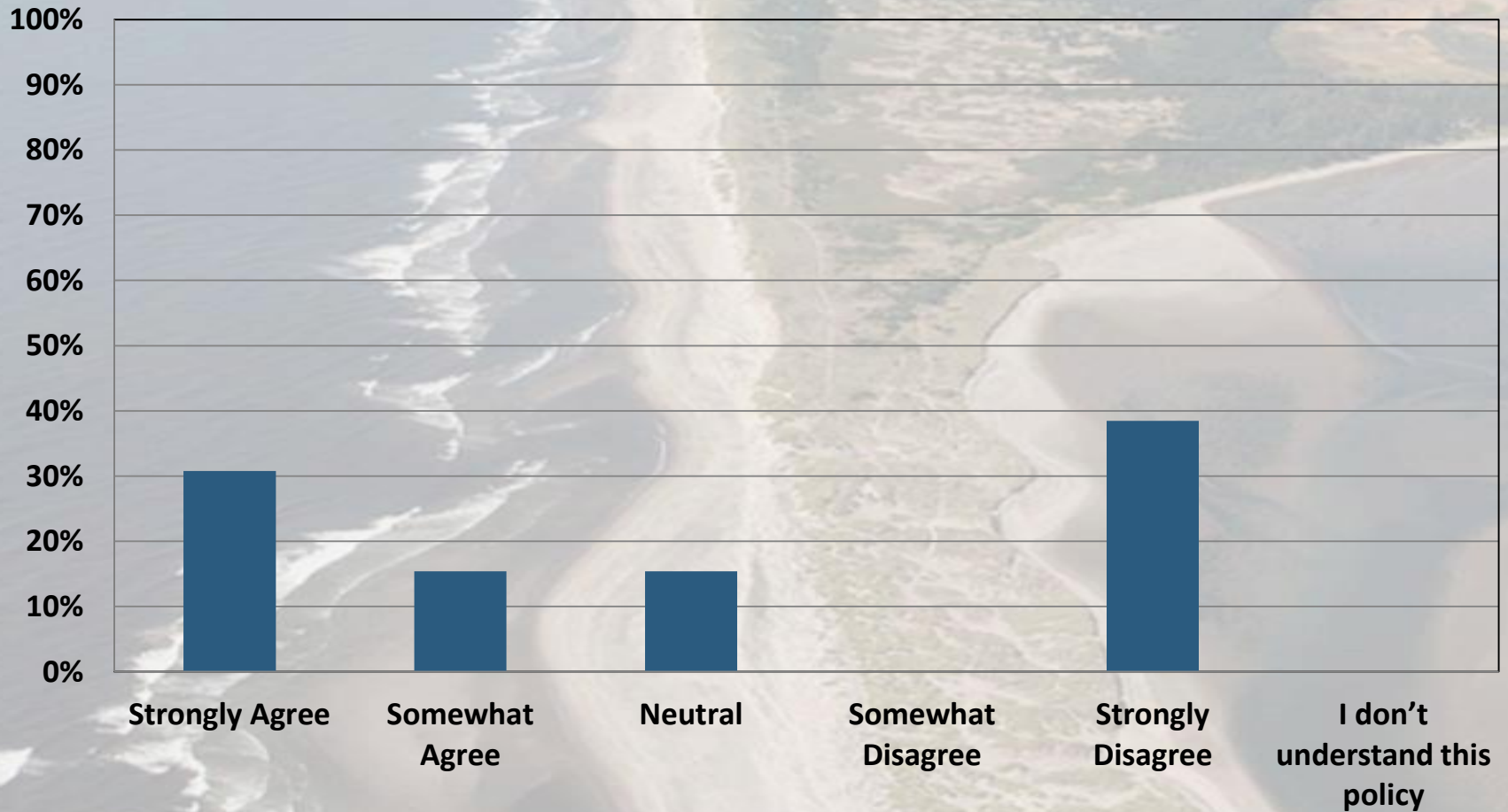
Prompt: This policy should be included in the preferred scenario.

Policy: New beachfront development ONLY on Goal 18 eligible properties (n=13)



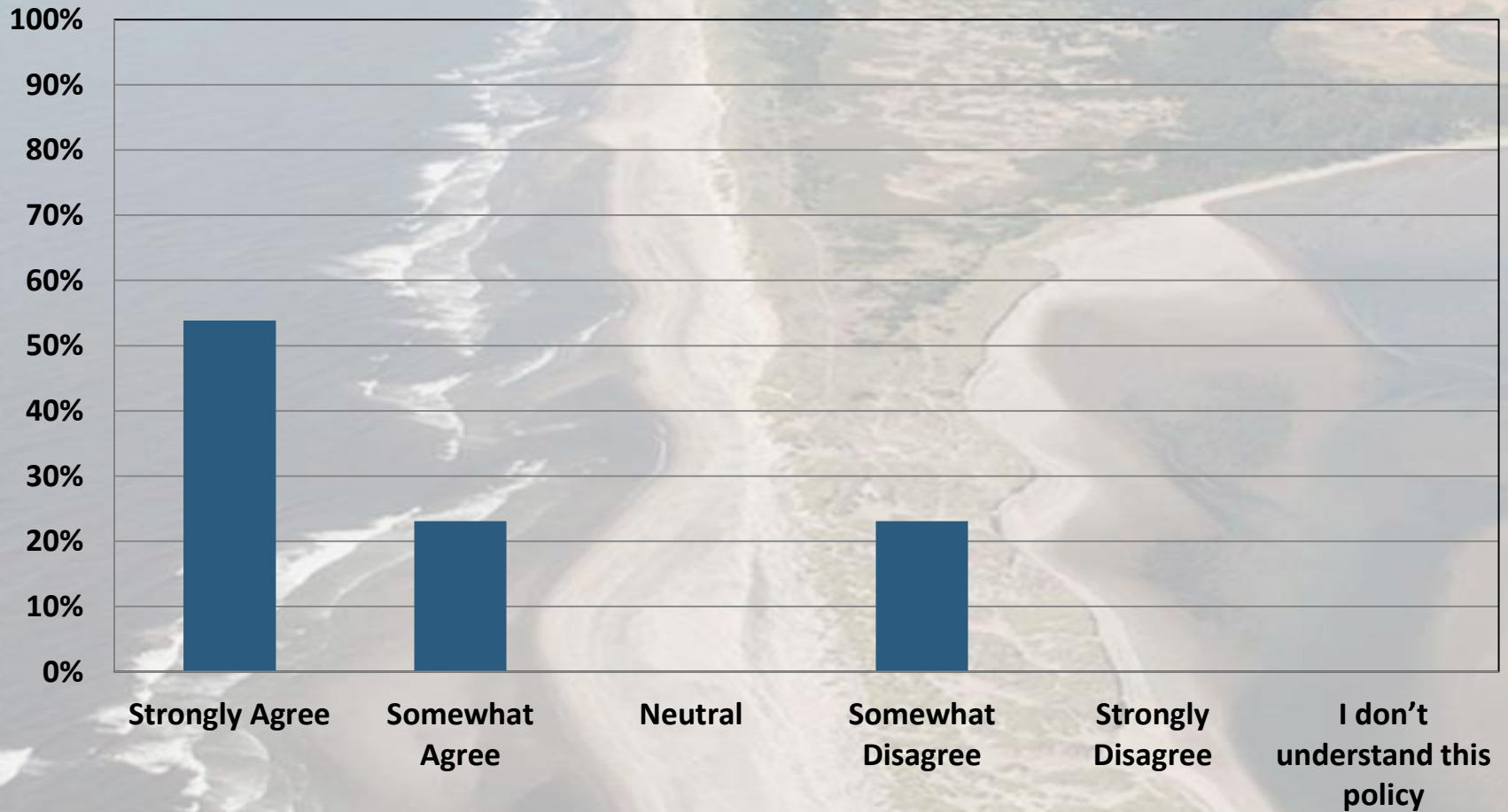
Prompt: This policy should be included in the preferred scenario.

Beach Nourishment in front of Existing BPS (n=13)



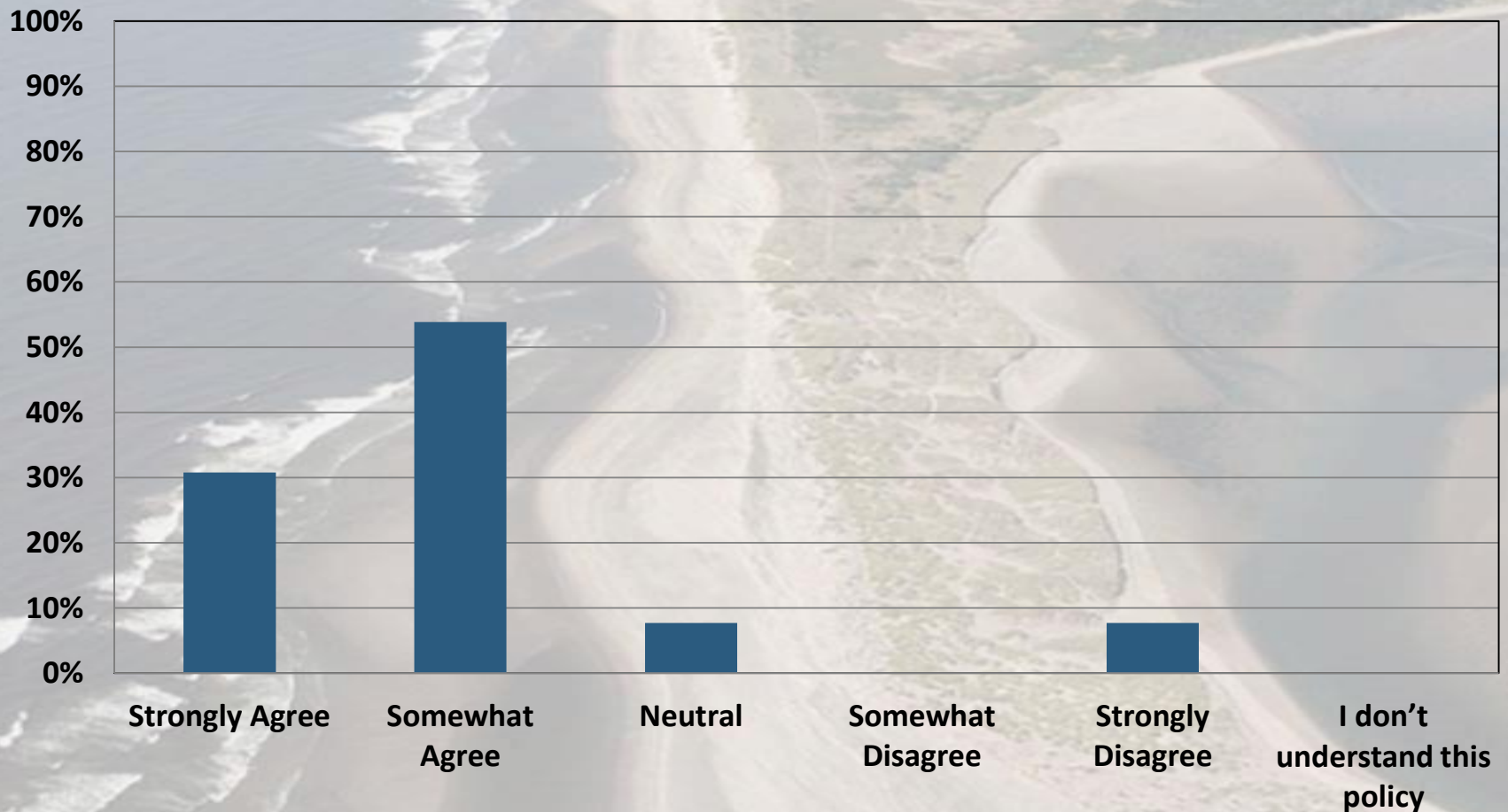
Prompt: This policy should be included in the preferred scenario.

Policy: No new development in hazard zone (n=13)



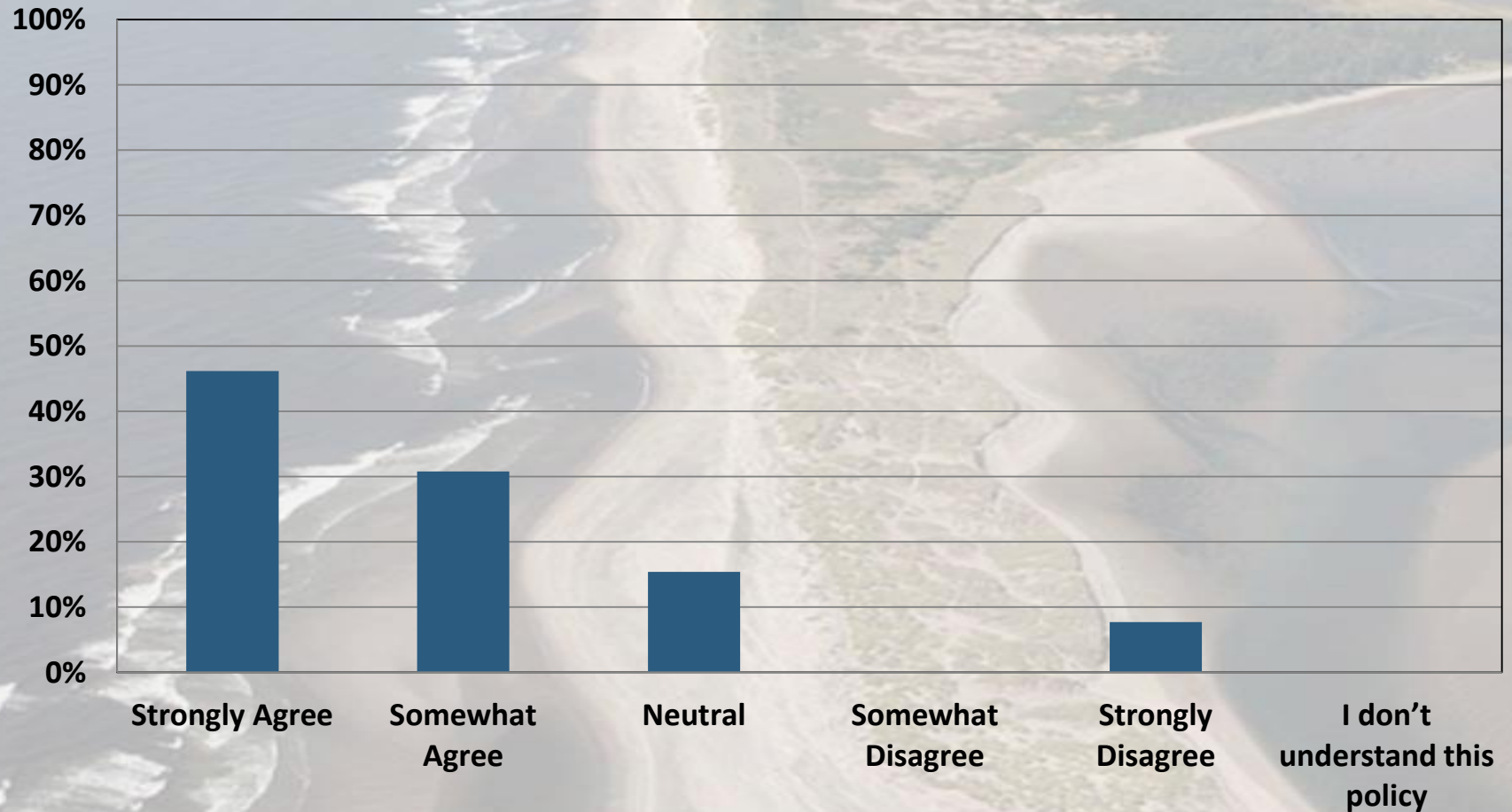
Prompt: This policy should be included in the preferred scenario.

Policy: Parcel Re-Zoning outside of the Hazard Zone (Conversion from low density to higher density residential zones) (n=13)



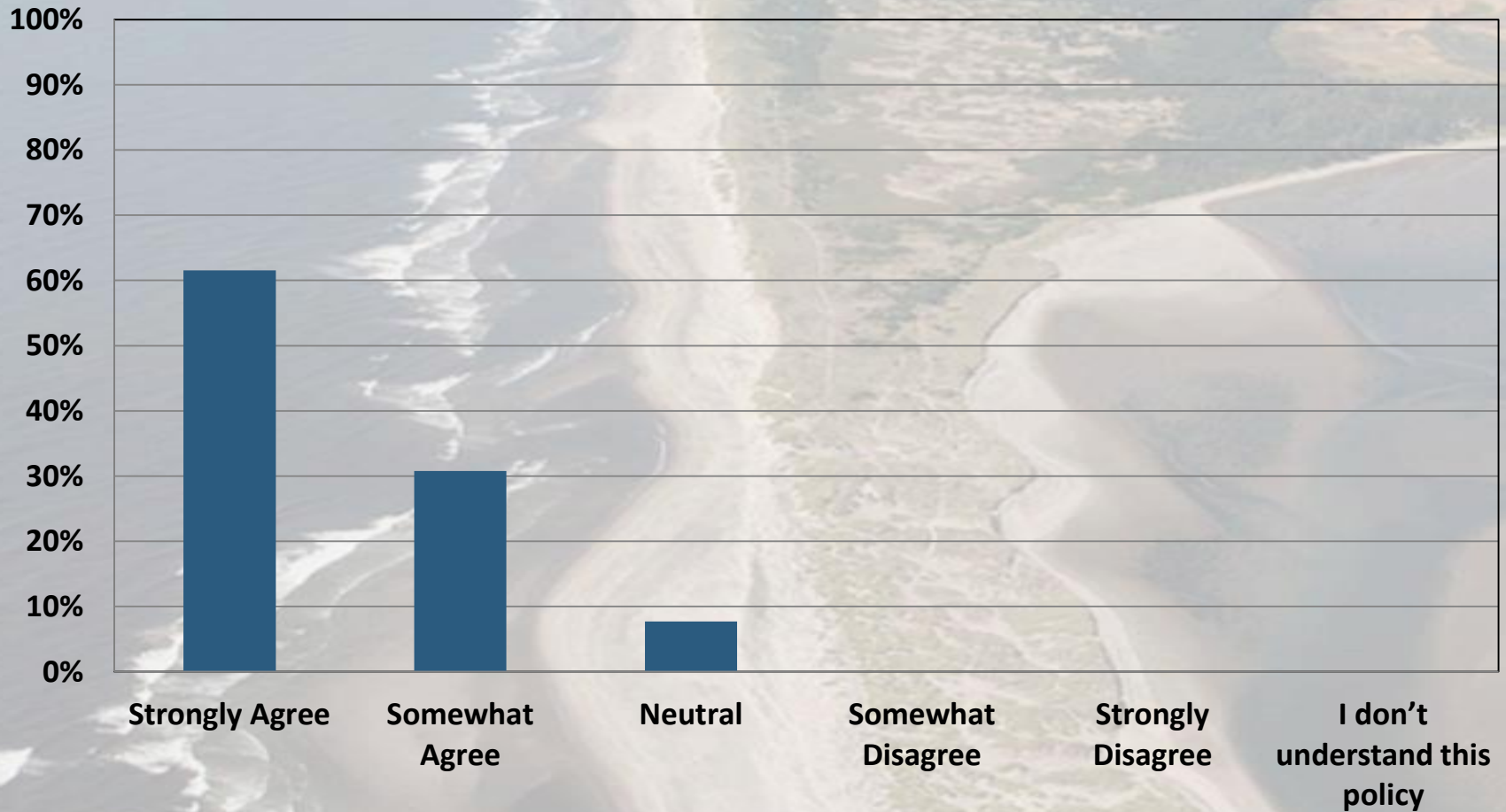
Prompt: This policy should be included in the preferred scenario.

Policy: Formation of easements following repetitive damage (n=13)



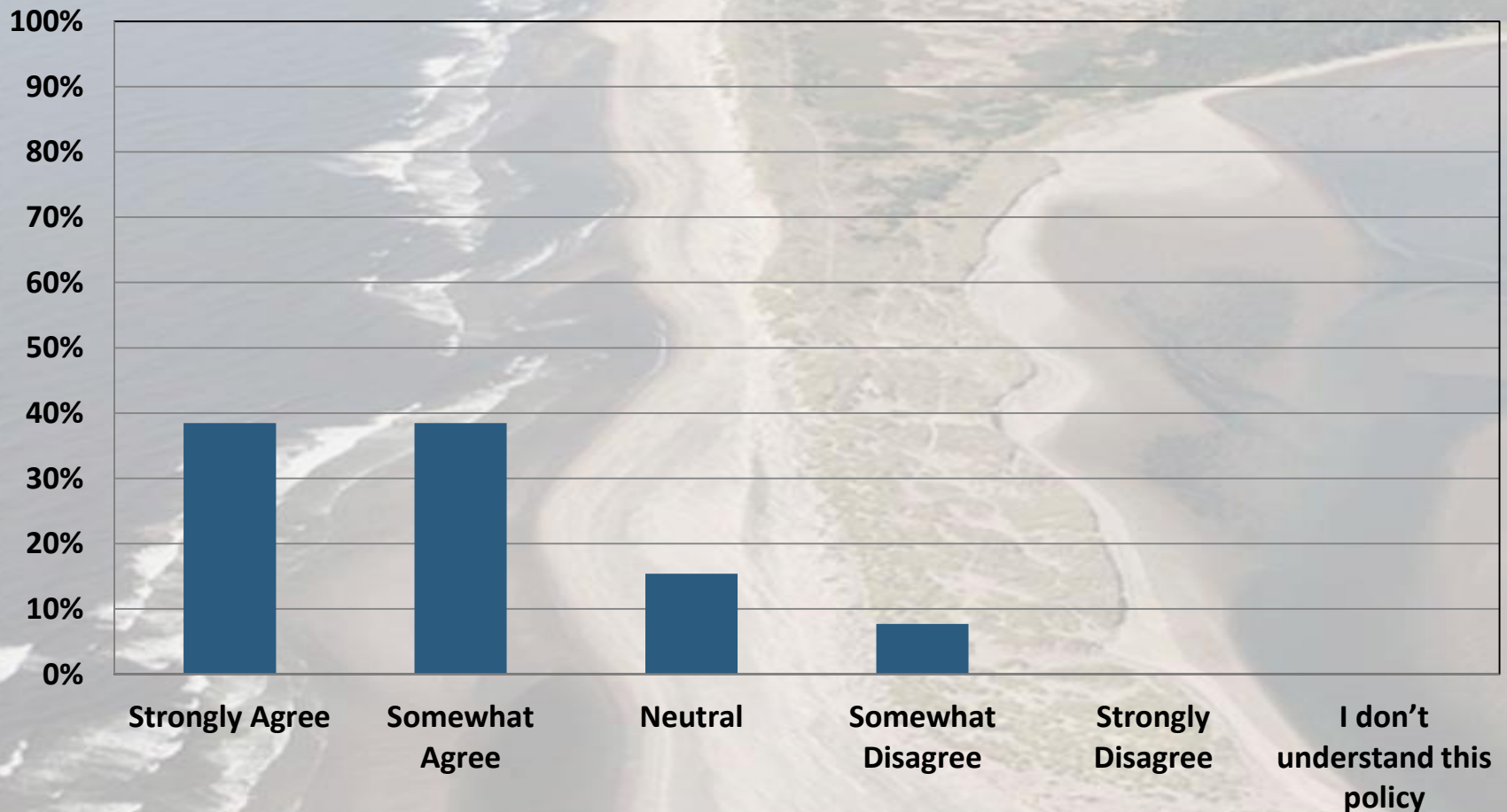
Prompt: This policy should be included in the preferred scenario.

Policy: Safest Site and threshold requirement for new development (n=13)



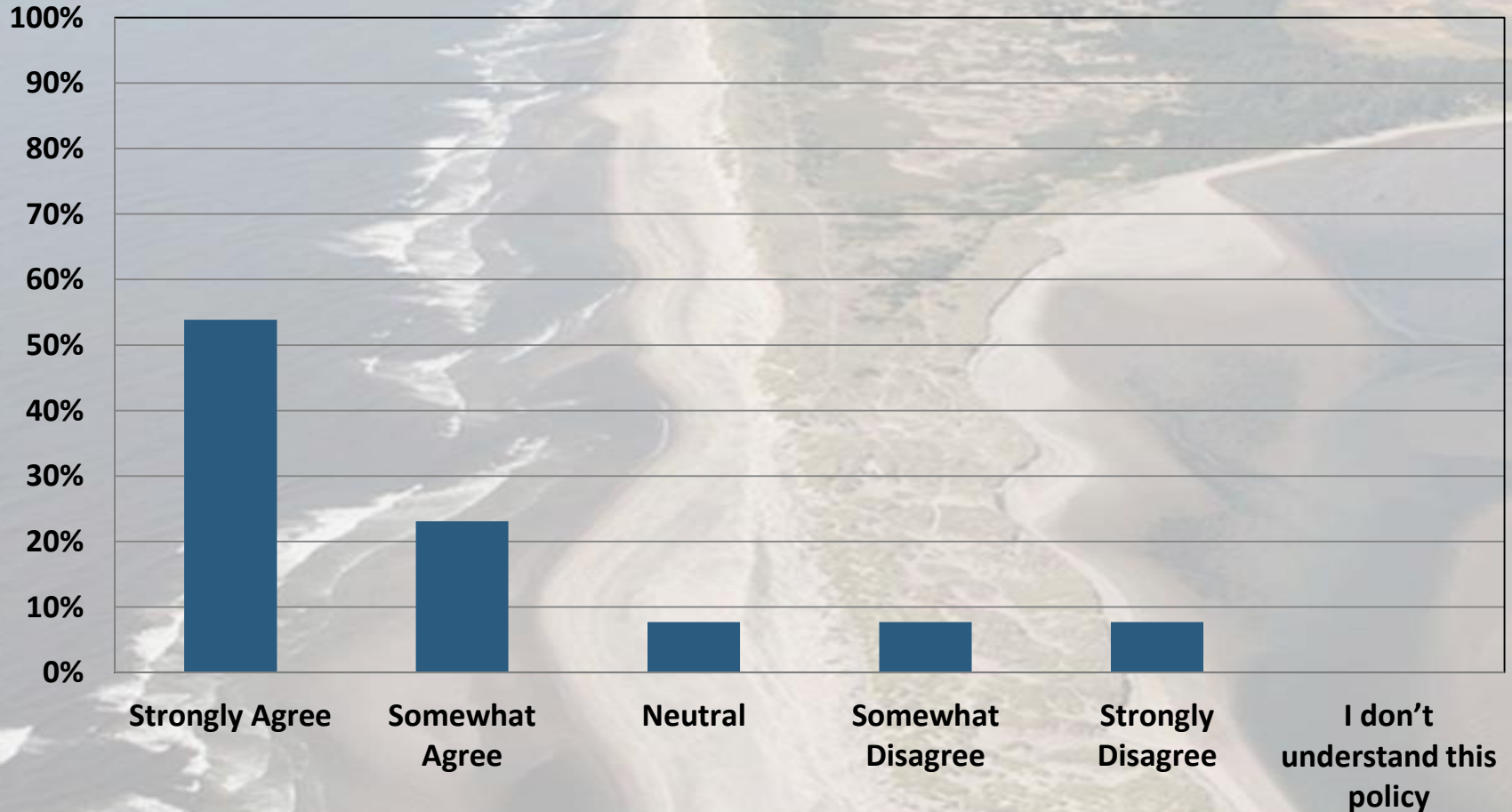
Prompt: This policy should be included in the preferred scenario.

Policy: Relocation of buildings within existing parcels (safest site and threshold) following repetitive damage (n=13)



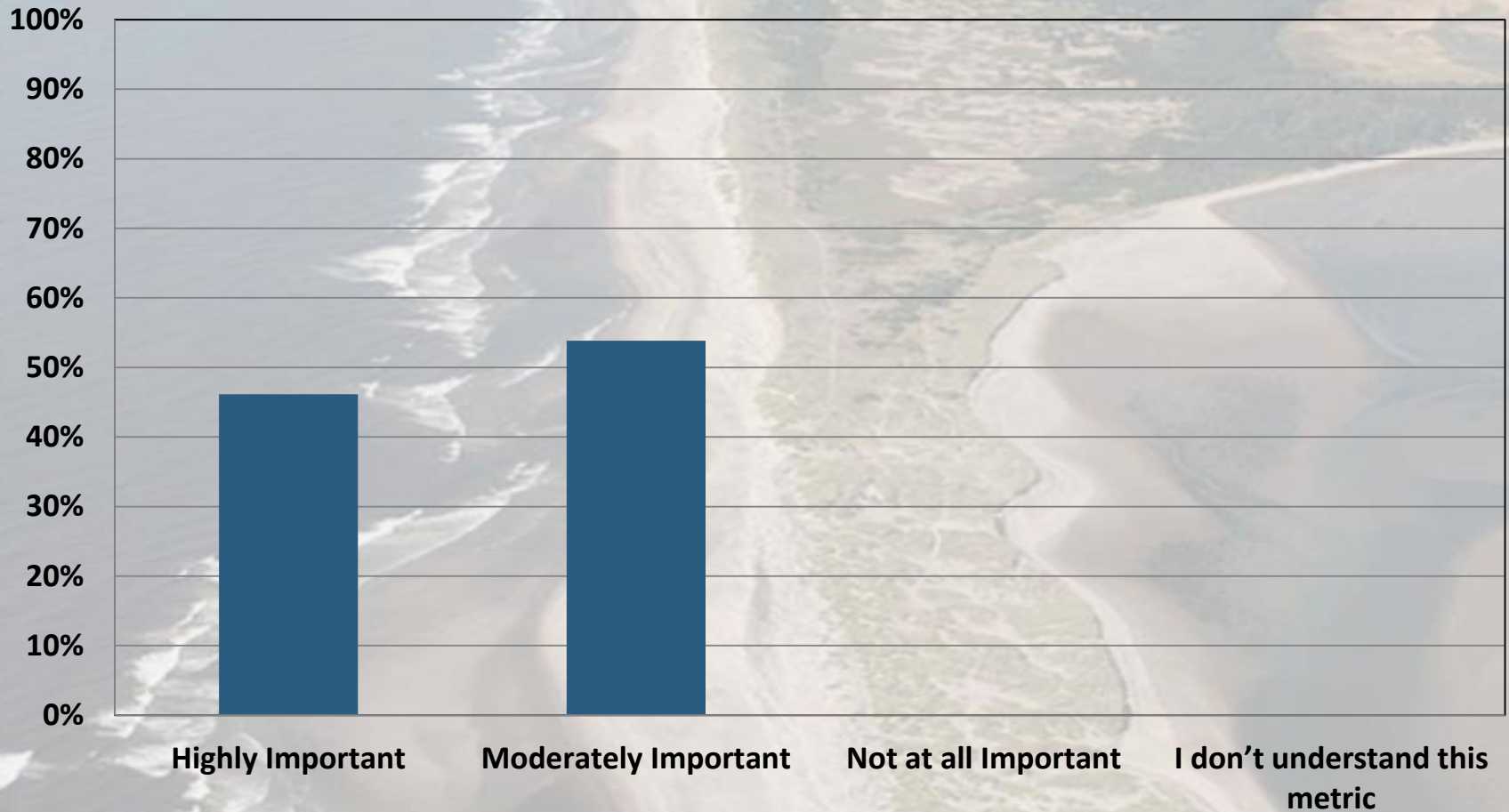
Prompt: This policy should be included in the preferred scenario.

Policy: Restricted development within Hazard Zones (n=13)



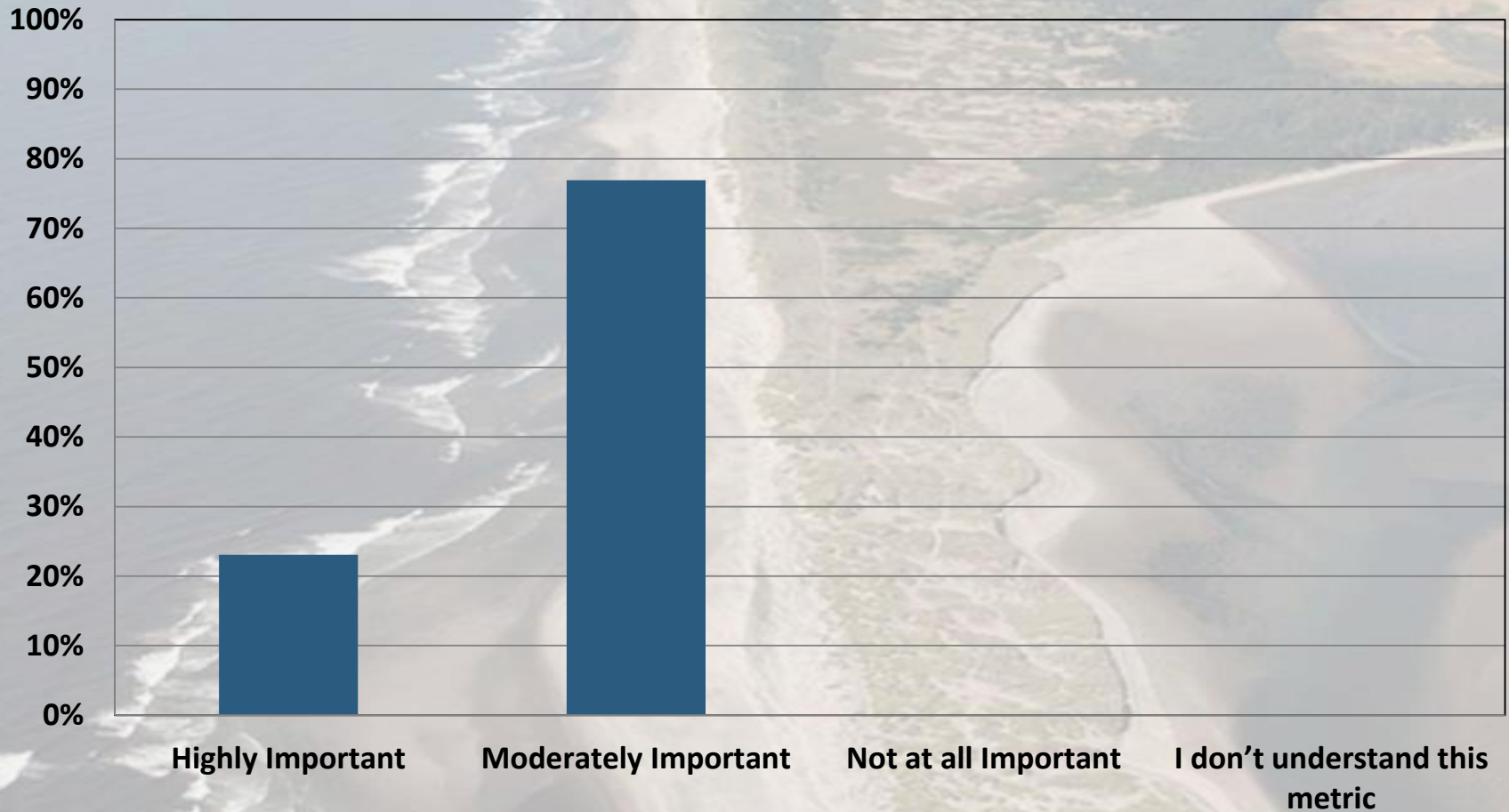
Prompt: Indicate the importance of this metric.

Metric: Buildings impacted by flooding (n=13)



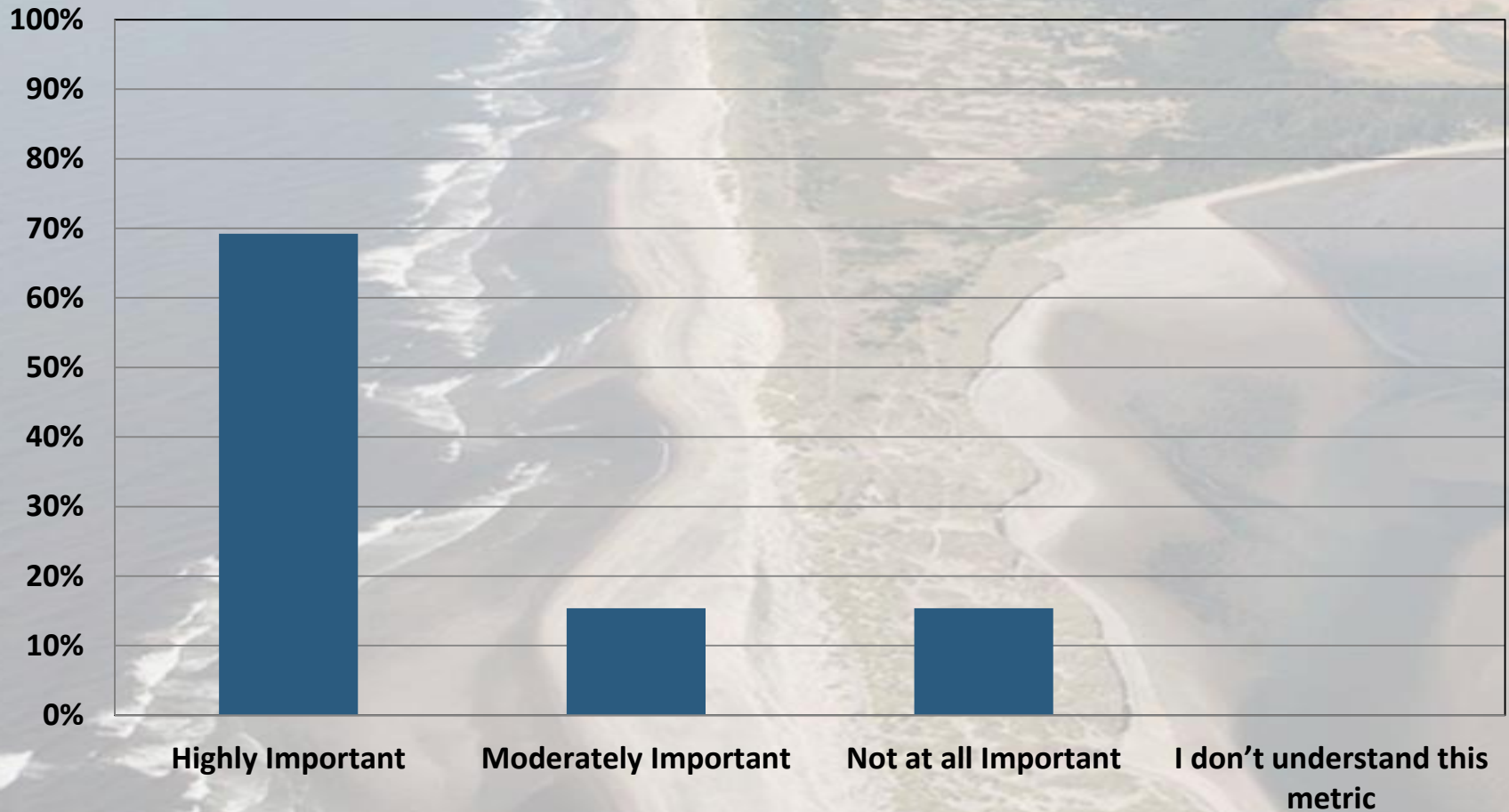
Prompt: Indicate the importance of this metric.

Metric: Buildings impacted by yearly event-based erosion (13)



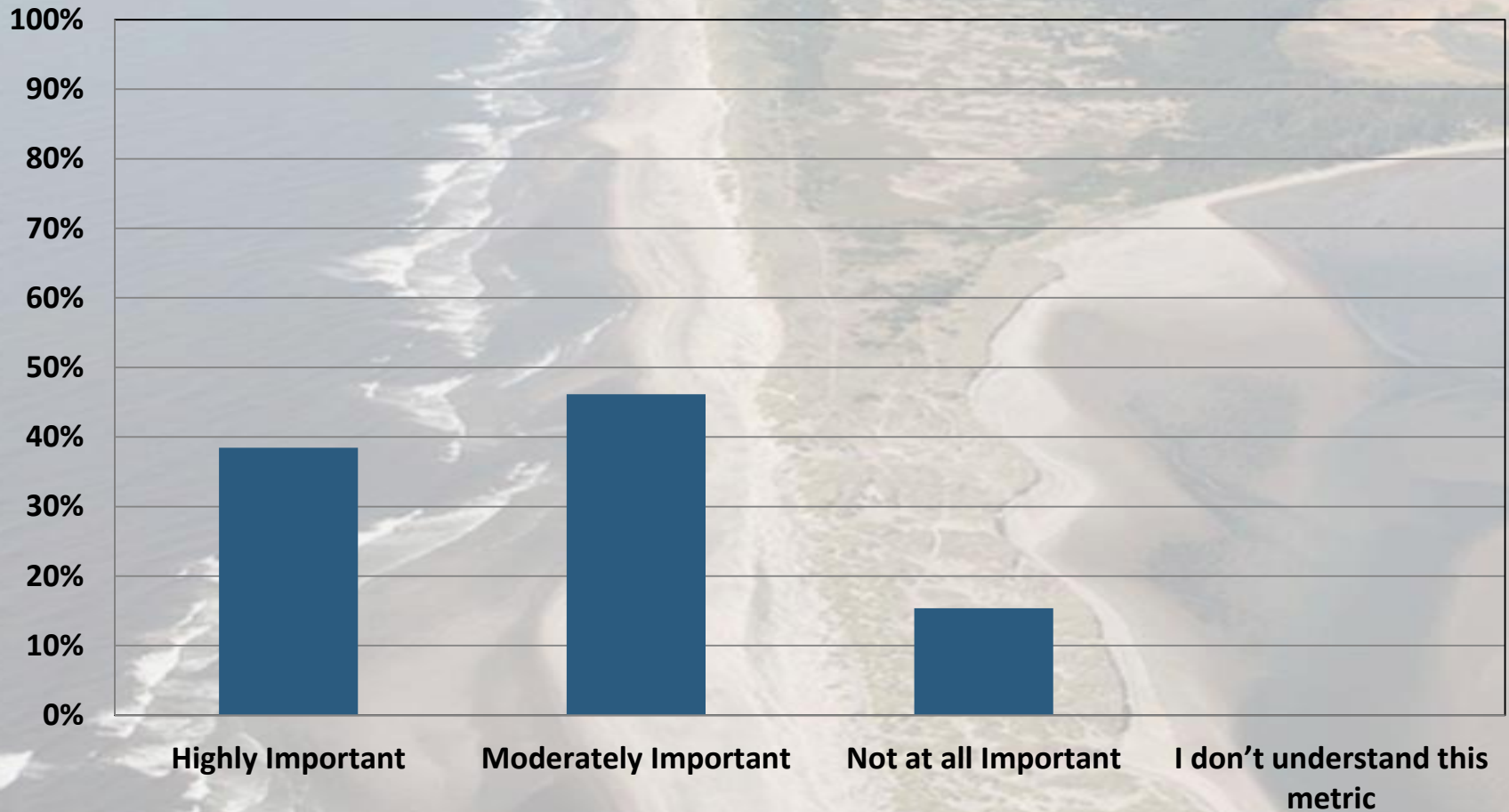
Prompt: Indicate the importance of this metric.

Metric: Buildings destroyed by long-term erosion (n=13)



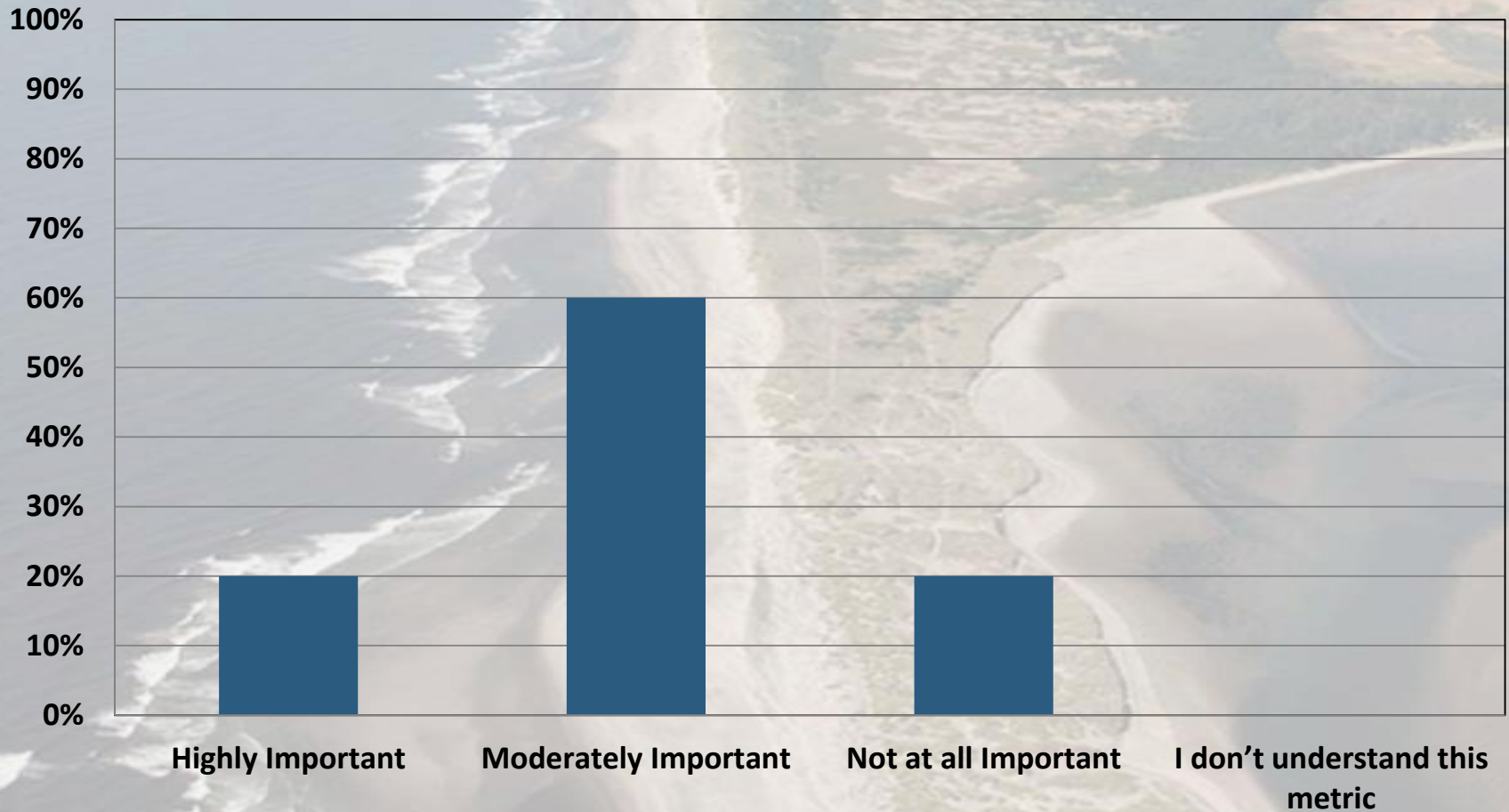
Prompt: Indicate the importance of this metric.

Metric: Roads impacted by erosion (n=13)



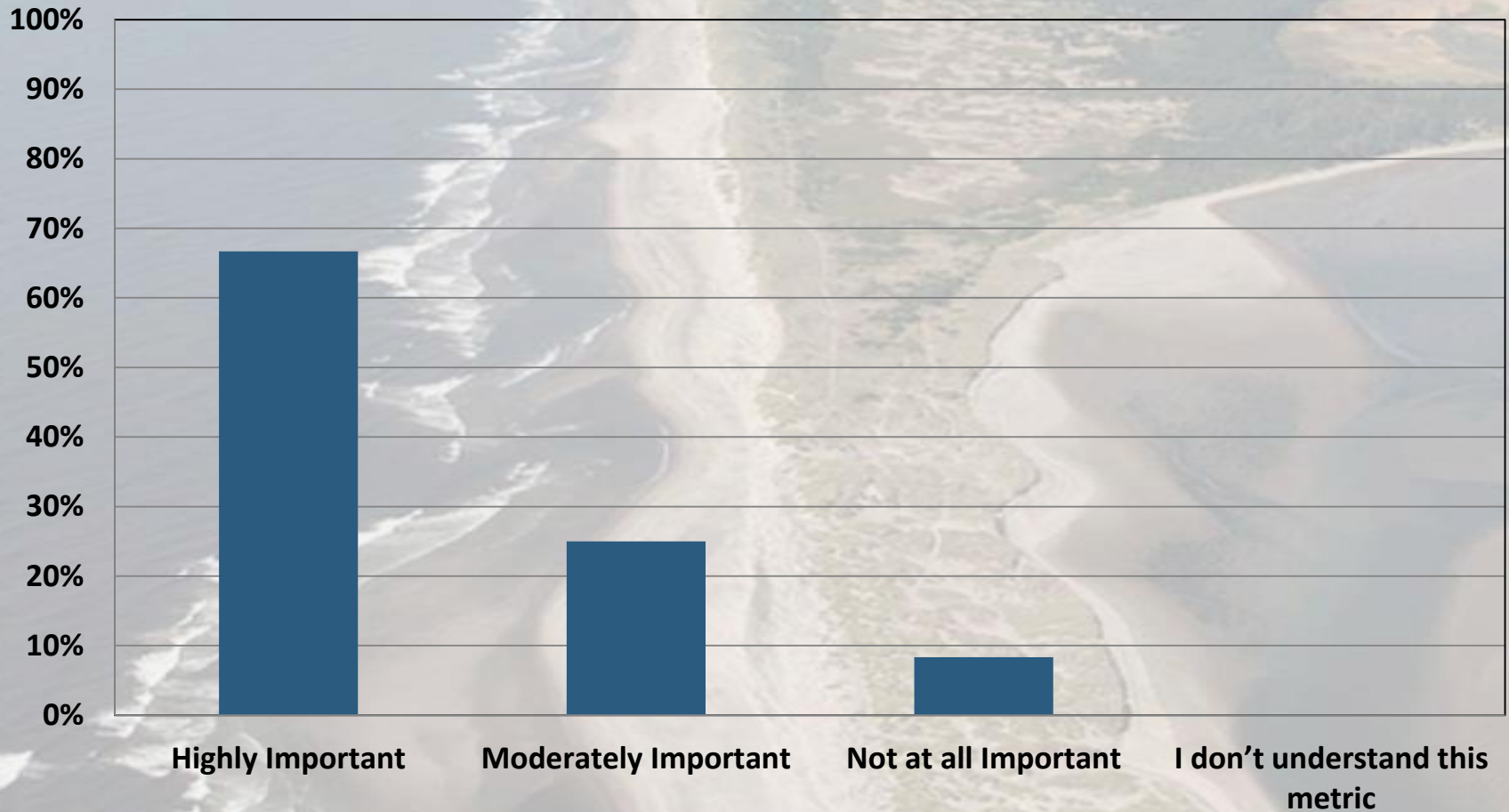
Prompt: Indicate the importance of this metric.

Metric: Roads impacted by flooding (n=10)



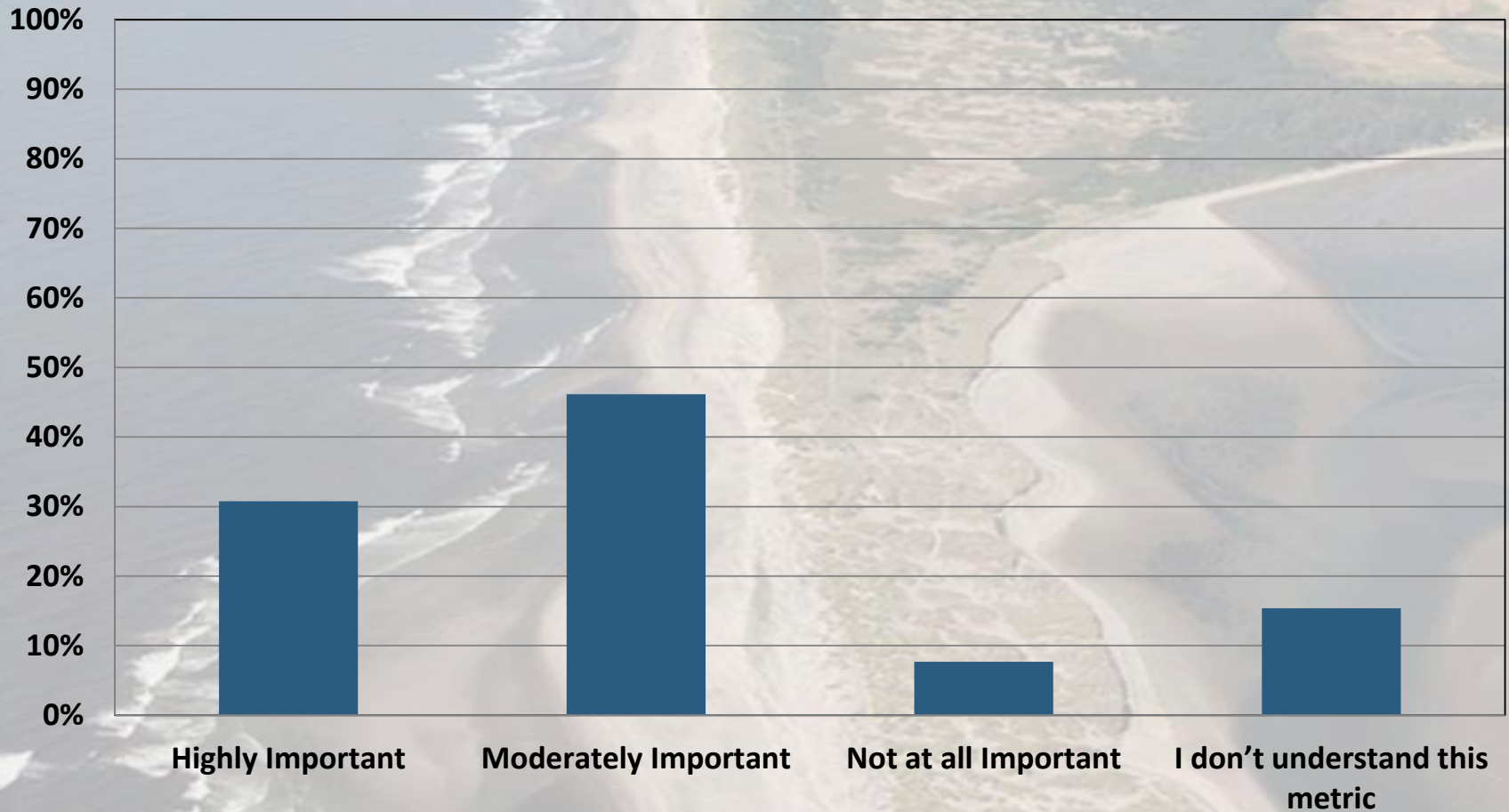
Prompt: Indicate the importance of this metric.

Metric: Beach Accessibility (n=12)



Prompt: Indicate the importance of this metric.

Metric: Value of eroded property (n=13)



Prompt: Indicate the importance of this metric.

Metric: Value of Flooded Property (n=12)

