# Masajid Al Freej Initiative: Behavioral Impact & Public Perception Assessment

A Case Study for Majra (National CSR Fund)



Powered by ENODO Global's laaS Business Intelligence Platform



# **Executive Summary:**

The Masajid Al Freej (Neighborhood Mosques) initiative implemented under Dubai's Islamic Affairs and Charitable Activities Department (IACAD) is a flagship example of how the UAE integrates architecture, identity, and social cohesion into a unified model of state-driven sustainability. As Majra directs corporate and institutional CSR efforts toward national priorities and the UN SDGs, this project stands as a demonstration of how federal and local initiatives are shaped by public perception, identity logic, and sociocultural expectations.

ENODO Global's laaS platform revealed a highly stable identity environment, defined by an Identity Stability Index of 88.5/100, overwhelmingly positive sentiment (65%), and a powerful dominant narrative; "The Renaissance of Emirati Islamic Identity." The initiative is not understood merely as religious infrastructure; it is interpreted as part

10ENTITY STABILITY INDEX

88.5/100

• STABLE

⊙ DOMINANT NARRATIVE
"The Renaissance of Emirati Islamic Identity"

of a wider cultural renaissance in which the UAE asserts a modern, localized Islamic

identity aligned with national prestige, sustainability, and

future-forward development.

However, beneath this stability lies an important perception gap between the Official narrative and community-level interpretation. The state emphasizes architectural innovation, sustainability, and design excellence, while residents evaluate success through utility, accessibility, and the social warmth of community gathering spaces. This gap is subtle but significant and highly relevant for Majra as it assesses CSR investments that must align identity, impact, and public expectations.

This report provides a case study that demonstrates how ENODO's laaS platform can help Majra decode public perception, measure behavioral drivers, and anticipate reactions across communities. It illustrates how CSR-backed projects gain legitimacy not through outcomes but through reinforced identity, narrative alignment, and the cultural meaning assigned to physical spaces.





# Data Analytics:

## Sentiment Analysis:

Public sentiment toward the Masajid Al Freej initiative is overwhelmingly positive and upholds the state's cultural vision. It is driven by aesthetic pride, sustainability features, and admiration for the UAE's modern Islamic identity. With 65% positive sentiment, residents routinely showcase the mosques as symbols of neighborhood revitalization and national advancement. Comments highlight natural lighting, clean architectural lines, smart-mosque features, and the sense that the UAE is setting a global benchmark in contemporary Islamic architecture.

Neutral sentiment (23%) centers on informational sharing: prayer times, construction updates, maintenance schedules, and announcements of architectural awards. This reflects a stable, functional perception environment rather than confusion or disengagement.



Negative sentiment (12%) is derived from community-level expectations rather than ideological resistance. Conversations about parking shortages during peak prayer times, acoustic challenges, minimalist interiors, and delays in mosque openings in peripheral zones. These concerns reflect the UAE's distinct social contract with its citizens who expect world-class execution, seamless utility, logistical perfection, and the belief that a high-functioning state should deliver high-functioning infrastructure.

## Topic Modeling:

laaS topic model reveals a layered perception environment in which architectural identity, social cohesion, and urban logistics each shape how the initiative is interpreted. These topics reflect both the emotional and practical dimensions of the project.

#### 1. Architectural Identity & Modernism (35% Weight):

The most dominant topic revolves around the state's deliberate shift toward "Emirati Modernism" in mosque design. Clean lines, open spaces, and the removal of imported Ottoman or Mamluk motifs signal a cultural evolution. They view the project as the UAE as a "producer" and not an importer of Islamic architectural identity. Public reaction is largely awe-driven, transforming these mosques into cultural landmarks shared widely on Instagram and TikTok. Within this admiration is a subtle dialogue on "Soullessness vs. Serenity." Older residents occasionally express nostalgia for ornate traditional designs, questioning whether stark minimalism preserves the warmth of communal worship. Sentiment distribution within this topic is 80% Positive / 15% Neutral / 5% Negative.

#### 2. Social Cohesion & the Freej Concept (25% Weight):

The "Freej" identity evokes Dubai's pre-oil neighborhood social fabric that resonates deeply with residents. They celebrate the mosques as a return to intimate, walkable community life, framing them as safe gathering places and sanctioned third spaces between work and home. This topic reveals the emotional engine behind the initiative. It is a logical response to urban fragmentation and the desire for localized belonging. However, expectations are high and communities increasingly expect programming, events, and social activation beyond prayer facilities. Sentiment distribution within this topic is 80% Positive / 18% Neutral / 2% Negative.

#### 3. Urban Logistics & Accessibility (20% Weight):

The "Last Mile of Worship" topic generates the majority of negative sentiment. Problems with parking, access during Friday prayers, and HVAC performance in the summer dominate friction points. Users often frame complaints humorously, sharing photos of luxury cars parked haphazardly outside ultra-modern mosques. This critique is not anti-state but tied to the belief that infrastructure must match the UAE's high standards of convenience and efficiency. Sentiment distribution within this topic is 20% Positive / 35% Neutral / 45% Negative.

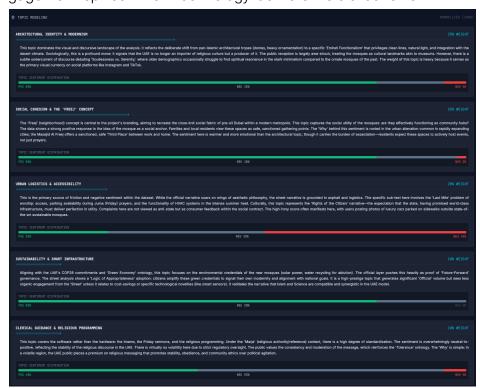
#### 4. Sustainability & Smart Infrastructure (10% Weight):

The Official narrative highlights sustainability: solar integration, water recycling, smart sensors, and the alignment with the UAE's COP28 commitments. Citizens adopt these messages enthusiastically in a "Logic of Appropriateness" pattern that amplify sustainability rhetoric to demonstrate modernity and alignment with national goals. Engagement spikes when technology delivers visible benefits

(reduced costs, and automated features). Sentiment distribution is 80% Positive / 20% Neutral / 0% Negative.

# 5. Clerical Guidance & Religious Programming (10% Weight):

This topic reflects stability. Sermons, religious coursework, and standardized messaging maintain overwhelming neutrality-to-positive sentiment. The public values the UAE's moderate religious discourse and the consistency of messaging, which reinforces national identity, social ethics, and unity. Sentiment distribution is 40% Positive / 55% Neutral / 5% Negative.



### Narrative Analysis:

The narrative architecture surrounding the Masajid Al Freej initiative is exceptionally strong. It is defined by four interconnected narratives that collectively reinforce state legitimacy, cultural pride, and social cohesion. The public interprets the initiative as evidence of a benevolent, future-ready state that reinforces identity stability and strengthening Majra's national impact mandate.

1. "The Renaissance of Emirati Islamic Identity" Official Narrative (40%):

This narrative views the mosques as milestones in the UAE's cultural evolution. It asserts a homegrown Islamic aesthetic and moderates radical or imported religious influences by replacing them with a clean, localized architectural language. It strengthens national identity and resonates strongly with the public's pride in Emirati distinctiveness.

2. "The Walkable Worship" Street Narrative (30%):

Residents evaluate the project through convenience, proximity, accessibility, and ease of worship. This grassroots narrative reinforces demand for more mosques while creating pressure on IACAD for rapid construction, better logistics, and continuous expansion.

3. "Sanctity vs. Sterility" Street Narrative (20%):

This more intellectual critique questions whether hyper-modern mosques lose the warmth, ornamentation, and emotional familiarity of traditional designs. While not hostile, it introduces friction by challenging design assumptions and generational aesthetic divides.

4. "Luxury Piety" Hostile Fringe Narrative (10%):

A small but persistent hostile narrative suggests that high-cost, design-heavy mosques create class divides or divert resources from more urgent social needs. Though low in volume, it represents the only narrative that interprets the initiative through a cynical lens.



# "The new mosques are not just buildings but milestones in the UAE's journey toward a unique cultural synthesis."

# Value Proposition:

Majra's investment in the Masajid Al Freej initiative demonstrates how national-level CSR projects succeed when they reinforce the deeper identity logic that governs public perception. The initiative thrives not simply because it provides religious infrastructure, but because it affirms a culturally resonant narrative: the UAE as the architect of a modern, distinctly Emirati Islamic identity. This alignment between state vision and societal expectation produces the project's exceptional stability and an identity environment in which architectural modernism, neighborhood cohesion, and sustainability are interpreted as expressions of national prestige. The initiative also reveals the subtle friction points that emerge when Official narratives prioritize design excellence and sustainability accolades, while communities evaluate success through the lens of daily utility, social warmth, and logistical ease. These gaps do not undermine legitimacy but illuminate where CSR investments must bridge aspiration and lived experience to fully realize their impact.

For Majra, the Masajid Al Freej case study illustrates the strategic advantage of grounding decisions in behavioral intelligence rather than traditional ESG and CSR metrics or engineering performance. ENODO's laaS platform exposes the psychological and cultural conditions that determine whether CSR-backed initiatives sustain public trust, generate social cohesion, and reinforce national identity. It reveals how communities interpret Majra's actions, how narratives form and evolve, where operational friction can emerge, and which identity structures must be strengthened for long-term success. By viewing projects through this behavioral lens, Majra can anticipate outcomes before they manifest publicly, shape the narrative environment in which initiatives operate, and ensure that every investment functions not only as a piece of infrastructure but as a contribution to the UAE's evolving cultural architecture.

This analysis affirms that Majra's mandate is far more than resource allocation; it is the stewardship of national meaning. The laaS platform transforms CSR planning from a compliance-oriented exercise into a deliberate act of nation-building, enabling Majra to direct private-sector efforts toward outcomes that resonate emotionally, culturally, and behaviorally across the UAE.

