



Houthi Seizure of the Hanish Islands

Operational implications for the southern Red Sea and the Bab el-Mandeb maritime corridor

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GEOGRAPHIC AREA

Southern Red Sea / Yemen

INTELLIGENCE DOMAIN

Maritime Security / Geopolitics

Executive Summary

Ansar Allah's reported seizure of Greater and Lesser Hanish extends the group's territorial reach from Yemen's western coast into the southern Red Sea island chain. The occupation followed the withdrawal of several hundred government-aligned personnel and appears to have met limited resistance. Together with gains around Mokha, Dhubbab and Perim/Mayun, it creates a more continuous operational geometry around the approaches to Bab el-Mandeb.

The immediate effect is political and positional rather than a proven closure capability. Occupation of the islands does not by itself confer sea control. Operational value depends on whether the Houthis can install and sustain sensors, communications, coastal-surveillance teams, unmanned systems, anti-ship weapons and protected logistics under hostile observation and possible attack.

The archipelago offers additional options for surveillance, cueing, deception and dispersed anti-ship operations. The higher-risk development would be integration of Hanish, Zuqar, Mokha and Perim into a common ISR-to-strike network. Public evidence of such integration was not established at the 15 September information cut-off.

Confidence: high in reported physical control of the islands; moderate regarding their near-term conversion into durable military nodes.

The Situation

The Hanish archipelago lies north of Bab el-Mandeb and west of the Yemeni mainland, opposite Eritrea. Greater and Lesser Hanish are outside the narrowest part of the strait but overlook the wider southern Red Sea approach used by traffic between the Gulf of Aden and the Suez route. Their value is best understood within an island-and-coastal system, rather than as a standalone chokepoint.

Recent Houthi gains on the western coast and on Perim/Mayun reduce the separation between mainland launch areas and forward observation positions. Hanish could support line-of-sight surveillance, relay functions and temporary deployment of small teams or unmanned systems. Zuqar, immediately to the north, could extend this geometry if used in coordination.

Potential Military Functions

Maritime ISR and targeting. Visual, electro-optical, radar or signals observation could improve traffic monitoring. Forward observers or UAVs could improve classification and target-track updates if reliable links to effectors are established. Persistent coverage requires power, sensors and secure communications.

Dispersed launch and sea denial. Small UAVs, loitering munitions or short-range systems could operate from multiple axes. Mines, unmanned surface craft and anti-ship weapons could complicate route security. Payload movement, concealment and resupply would remain exposed; a mature island-based denial complex has not been publicly demonstrated.

Political coercion. Physical presence strengthens claims of control and magnifies threats to shipping even before substantial weapons are deployed.

What It Means

Forward sensors could shorten the Houthi targeting cycle against vessels in the southern Red Sea, reducing dependence on distant reporting and improving the timing of UAV, missile or unmanned-surface-vessel attacks. Effects would be more plausible against slow or predictable commercial traffic. Protected naval forces can contest island positions through electronic warfare, persistent ISR, stand-off attack and maritime interdiction.

Maritime-security forces may need to monitor more potential launch sectors, distinguish observation from strike preparation and protect traffic over a longer stretch of water. Even a limited presence can impose additional patrol, airborne-surveillance and route-management demands.

Constraints on Sustained Use

Logistics. Water, fuel, power, munitions and maintenance support must move by sea. Recurrent small-craft traffic creates observable patterns and interdiction opportunities.

Force protection. The islands offer some concealment but little strategic depth. Detected fixed radars, communications nodes and storage areas would be vulnerable to precision attack. Survivability depends on mobility, emissions control, decoys and rapid resupply.

Command and control. Effective maritime targeting requires identification, track continuity, authorization and data transfer. Disruption of relays or datalinks could isolate forward observers from mainland effectors.

Weapons and external support. Effects depend on the availability, readiness and accuracy of missiles, UAVs, mines and unmanned craft. Iranian technical support could accelerate integration, but public evidence of a new deployment specific to these islands was unavailable at the cut-off.

What to Watch Next

New radar, electro-optical and communications sites; recurring small-craft shuttle activity; hardened positions or decoy layouts; UAV launches and recoveries; anti-ship missile components or unmanned-surface-vessel support craft; and dispersal following emissions or construction. Corroborated combinations of these indicators would matter more than a single isolated observation.

Overall Assessment

A layered presence centred on observation, communications and small dispersed systems is the most plausible near-term outcome, with heavier assets mobile or based on the mainland. Recovery of the islands would require maritime lift, air cover and a coherent coastal campaign, capabilities constrained by fragmentation among anti-Houthi forces.

An integrated sensor-to-shooter network linking Hanish, Zuqar, Mokha and Perim would increase the risk of temporary shipping disruption and the defensive burden in the corridor. It would not guarantee closure of the waterway. Until enabling infrastructure is observed, this remains a credible scenario rather than a demonstrated capability.

Methodological Note

Converted from the IW Daily Intelligence Watch product dated 15 September 2026. Assessment and information cut-off remain those of the source document. No later developments are incorporated. The source document contains no source list.