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Analysis of The Alpha Fleet Command's Operational Strategy for Securing West ASL in Indonesia's Maritime Sovereignty

Sumar Sadewo[1*], Agus Prabowo Adi[2], Hendrik Kurniawan[3], Indra Wijayanto[4], Rudi Hartono Siregar[5]
[1,2,3,4]Indonesian Naval Command and Staff College (Seskoal)
[5]Naval Technology College Bumimoro
Corresponding Author: Sumar Sadewo albertlevysihotang14@gmail.com

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A B S T R A C T

The Alpha Fleet's security operations along West Archipelagic Sea Lanes (ASL) demonstrate focused efforts to maintain Indonesia's maritime sovereignty through strategic naval deployments and sea control measures. This study specifically examines how operational strategies for sea lanes protection, fleet readiness, and logistics support are applied by The Alpha Fleet Command to secure West ASL against sovereignty violations and maritime threats. Using a qualitative descriptive approach through document analysis, in-depth interviews, and targeted field observations, the research analyzes the planning, execution, and evaluation of security operations across West ASL corridor. The findings aim to identify concrete operational patterns, key supporting and inhibiting factors, and the direct contribution of these naval strategies to enhancing national maritime security and regional stability along Indonesia's primary archipelagic sea lanes

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INTRODUCTION

The operational sector of The Alpha Fleet encompasses critical maritime routes that form the backbone of Indonesia's strategic sea lines of communication, most notably West ASL, which stretches approximately 1,079 nautical miles from the South China Sea through the Natuna Sea, Karimata Strait, Java Sea, and Sunda Strait, ultimately connecting to the Indian Ocean. This vital corridor, represents Indonesia's primary archipelagic sea lane and serves as a major conduit for global trade, energy shipments, and regional economic connectivity. The strategic positioning of West ASL at the crossroads of major chokepoints such as the Malacca Strait and Natuna Sea amplifies its significance, where any disruption could generate cascading effects across national supply chains, compromising economic stability, energy security, and maritime governance in the Indo-Pacific region.

Indonesia's unique geography as the world's largest archipelagic state, strategically positioned between the Indian and Pacific Oceans, places West ASL at the epicenter of competing maritime interests and complex security dynamics. The corridor experiences intense commercial traffic volumes, jurisdictional overlaps with neighboring states, and persistent threats ranging from traditional maritime crimes such as illegal fishing and smuggling to more sophisticated challenges including sovereignty violations, unauthorized surveys, and gray-zone activities by state and non-state actors. The Alpha Fleet Command, operating as the principal naval command responsible for western Indonesian waters, maintains continuous domain awareness and sea control through systematic deployment of Warships assets, aerial maritime patrol platforms, and integrated surveillance networks that cover key sectors along the West ASL's pathway.

The complexity of securing such an extensive and strategically vital sea lane demands more than unilateral naval operations. Effective protection requires sophisticated inter-agency coordination involving Sea Security Agency, Maritime Police, port authorities, and other maritime stakeholders to create layered defensive architecture. This collaborative framework manifests through joint risk assessments that identify vulnerabilities across patrol sectors, shared maritime domain awareness systems providing real-time intelligence fusion, interoperable communication protocols bridging institutional divides, and harmonized crisis response mechanisms capable of addressing both routine violations and emergent threats. Operationally, this translates into synchronized patrol patterns that maximize coverage across high-risk chokepoints, integrated command-post exercises testing multi-agency interoperability, and collaborative enforcement teams positioned to respond rapidly to incidents ranging from stateless vessel incursions to coordinated threats against maritime infrastructure.

Within this operational context, The Alpha Fleet Command employs established naval doctrine emphasizing principles of deployment and employment, where Warships assets are strategically positioned across designated sectors based on threat probability assessments and force to space ratios. Regular operational cycles including routine patrols, high value unit escorts, and joint exercises such as Beladau Sakti, Malindo Corpat, and Trisula

Jaya serve dual purposes of maintaining presence while validating contingency plans, refining rules of engagement, and enhancing tactical proficiency across participating units. However, empirical data reveals persistent challenges including fluctuating escort capacities, logistical sustainment constraints affecting days at sea endurance, and force structure limitations relative to the expansive operational area, all of which impact the overall effectiveness of sea control measures.

This study systematically analyzes The Alpha Fleet command's operational strategies for securing West ASL as a cornerstone of Indonesia's maritime security architecture and national sovereignty enforcement. Through qualitative descriptive methodology incorporating comprehensive document analysis, in depth interviews with operational commanders, and targeted field observations of patrol patterns and exercise executions, the research dissects the complete operational cycle from planning through execution and evaluation. Particular attention focuses on concrete deployment patterns across West ASL sectors, key supporting factors such as doctrinal clarity and inter-agency mechanisms, and inhibiting constraints including platform readiness rates, logistical throughput capacity, and surveillance coverage gaps. By elucidating these dynamics, the study aims to provide actionable insights into optimizing The Alpha Fleet Command's contribution to maritime sovereignty, enhancing national sea control capabilities, and strengthening regional maritime stability along Indonesia's primary archipelagic sea lanes.

LITERATURE REVIEW

Maritime security in Indonesia's Archipelagic Sea Lanes (ASL/ALKI) has been widely discussed as a strategic priority due to the country's geopolitical position and its role in global maritime trade. Previous studies emphasize that safeguarding ALKI requires not only naval strength but also integrated strategies involving multiple stakeholders and adaptive operational frameworks.

Research by Ansori and Suhardono (2022) highlights the importance of interoperability between the Indonesian Navy and the Sea Security Agency, demonstrating that coordinated maritime operations significantly enhance surveillance effectiveness and law enforcement at sea. This finding is reinforced by Sitorus and Said (2023), who argue that synergy among maritime institutions is a key determinant in achieving comprehensive maritime patrol coverage and reducing overlapping authority.

From an operational perspective, Asmara (2020) and Yusuf and Prasetyo (2022) underline the necessity of optimizing fleet deployment patterns in response to dynamic threats, particularly in strategic areas such as the Natuna Sea. Their studies suggest that effective force distribution and adaptive patrol strategies can mitigate territorial violations and strengthen maritime sovereignty. Similarly, Purwanto et al. (2025) and Pratama et al. (2025) demonstrate that sea control strategies implemented by Fleet Command I significantly contribute to improving maritime security, although challenges related to resource limitations and operational readiness persist.

The concept of maritime defense strategy is further elaborated by Octavian et al. (2020) and Listiyono et al. (2022), who stress that sea control operations must be supported by adequate defense infrastructure, surveillance systems, and a total defense approach. These studies align with Farrolyanto (2025), who argues that securing ALKI is essential not only for national sovereignty but also for ensuring maritime safety and economic stability.

In terms of institutional coordination, Fitriyanto et al. (2022) and Kusuma et al. (2025) emphasize the role of inter-agency collaboration in strengthening maritime governance. Their findings indicate that coordinated planning, joint exercises, and shared intelligence systems improve operational efficiency and responsiveness to maritime threats. Harjanto (2025) adds that synergy among patrol units enhances law enforcement capabilities, particularly in addressing illegal activities in Indonesian waters.

Recent studies also focus on the effectiveness of operational strategies and their implementation. Hidayat et al. (2024) identify key success factors in maritime security strategies, including leadership, resource allocation, and policy consistency. Meanwhile, Rijali (2025) and Wicaksono et al. (2025) examine the deployment of naval assets in different ALKI regions, concluding that operational effectiveness depends heavily on fleet readiness and logistical support.

Additionally, Avessina et al. (2025) highlight the importance of human resource approaches in maritime security strategies, suggesting that personnel capability development plays a crucial role in supporting operational success. This perspective complements the findings of Yudik Fujiyanto (2025), who notes that the effectiveness of maritime security operations is closely linked to both institutional performance and field-level execution.

From a methodological standpoint, Morgan and Nica (2020) introduce iterative thematic inquiry as a robust approach for analyzing qualitative data, supporting the analytical framework used in maritime strategy research.

Overall, the existing literature indicates that maritime security in Indonesia's ASL is a multidimensional issue requiring integrated naval operations, strong inter-agency coordination, adaptive strategies, and continuous organizational learning. While significant progress has been made, recurring challenges such as limited resources, logistical constraints, and coordination gaps remain critical issues that need to be addressed to optimize maritime security operations.

METHODS

This research adopts a qualitative descriptive approach to analyze The Alpha Fleet Command's operational strategies in securing West ASL as an integral component of the nation's maritime security framework. The research process commences with comprehensive document studies encompassing The Navy operational doctrines, The Alpha Fleet Command after action evaluations, and statistical data on Warships escort operations spanning 2022-2025, followed by field observations of force deployment patterns and semi-structured interviews with key informants from The Alpha Fleet's operational commands, Warships commanding officers, naval logistics personnel, and inter-agency

maritime coordination officials. Problem identification maps vulnerabilities across West ASL sectors, Warships deployment configurations, operational readiness constraints, and sea control effectiveness against sovereignty threats. This mapping informs the development of an analytical framework evaluating the complete operational cycle from strategic planning through tactical execution to post-operation assessment.

Data collection integrates diverse techniques: analysis of primary documents including operational orders from exercises such as Beladau Sakti-25, Malindo Corpat-25, and Trisula Jaya-25, alongside The Alpha Fleet Command Ops reports direct observation of patrol sector configurations, commercial vessel escort patterns, and joint operation dynamics when field access permits and in-depth interviews with operational planners, sector commanders, and logistics personnel directly engaged in West ASL security missions. These activities follow a structured timeline covering methodology preparation, primary secondary data gathering, findings triangulation, and practitioner validation. Concurrently, focused discussions with military strategy experts and maritime security specialists clarify interpretations of deployment-employment concepts, Sea Security Agency-Maritime Police coordination dynamics, and operational challenges observed in field practice.

The empirical investigation draws strength from literature-based theoretical analysis establishing conceptual foundations for evaluating sea control strategies and archipelagic sea lanes protection. Materials examined include academic journals on Vego's maritime strategy, policy documents supporting Indonesia's Global Maritime Fulcrum vision, prior studies on ASL security, fleet readiness optimization for sustained operations, logistical sustainment at strategic chokepoints, and multi-stakeholder coordination within maritime domain awareness frameworks. Particular emphasis rests on works addressing time space force ratios in confined waters, Corbett's fleet in being concept for archipelagic defense, and contemporary analyses of naval operations along West ASL corridors.

Data analysis employs an iterative interpretive methodology. Field notes, interview transcripts, operational documents, and quantitative patrol statistics organize thematically into core categories encompassing strategic concepts, deployment patterns across West ASL's 615-mile sectors, supporting factors such as doctrinal clarity and inter-agency synergy, structural constraints including Warships readiness rates and naval logistical sustainment capacity, and measurable outcomes in maritime sovereignty enforcement. Through continuous triangulation between empirical findings, operational metrics, and theoretical frameworks, the research constructs comprehensive understanding of The Alpha Fleet Command's operational strategy effectiveness. This methodological approach, combining rigorous empirical fieldwork with robust theoretical grounding, aims to generate contextual recommendations optimizing West ASL security strategies and strengthening Indonesia's national maritime security posture.

RESULTS AND DISCUSSION

The Alpha Fleet Command's operational strategies for securing West ASL demonstrate strong naval leadership integrated with cross agency coordination within the national maritime security architecture. Planned deployment of Warships assets across strategic patrol sectors, aerial surveillance missions, and integrated joint exercises ensure sustained sea control while protecting Indonesias primary archipelagic sea lane from sovereignty violations and diverse maritime threats. Research findings are presented across three interrelated analytical dimensions covering operational effectiveness, institutional dynamics, and strategic implications for national maritime security posture.

The Alpha Fleet Command's Naval Operations as Core Mechanism for West ASL Sea Control

Indonesian maritime defense doctrine positions The Alpha Fleet Command as the spearhead of sea control operations along West ASL corridor, where naval strategies extend beyond conventional patrolling to serve as strategic instruments for sovereignty enforcement and maritime domain supremacy. This operational philosophy is implemented through measured force distribution patterns allocating Warships assets to highrisk sectors spanning 615 nautical miles with 50mile widths, ensuring constant presence despite force to space ratio limitations. Escort operation recap from 2022 to 2025 records significant fluctuations, from 96 vessels in 2022 dropping sharply to 43 vessels in 2023, rebounding to 81 vessels in 2024, then declining again to 63 vessels in 2025, reflecting operational priority adaptation amid logistical pressures and evolving threat profiles.

Layered operational patterns integrate routine surveillance, high value asset escorts, and rapid response capabilities to create credible deterrent effects at strategic choke points such as Natuna waters and Karimata Strait transit routes. Operational exercise series including Beladau Sakti 25, Malindo Corpat 25, and Trisula Jaya 25 test and validate deployment employment principles while measuring interoperability levels with Sea Security Agency and Maritime Police elements. Despite facing persistent structural constraints such as Warships readiness rates below ideal standards, fuel allocation limitations affecting sea endurance duration, and uneven surveillance coverage in peripheral sectors, The Alpha Fleet Command achieves tactical success through strong doctrinal understanding and interagency data sharing that enriches maritime situational awareness.

These sea operations create dual strategic impacts. Positively, they enhance situational understanding across entire West ASL range, suppress gray zone activities, and strengthen confidence among commercial shipping operators traversing strategic routes. Institutionally, field dynamics reveal coordination mismatches and resource limitations that serve as triggers for doctrinal improvement, patrol sector reallocation, and Logistics chain optimization. Through continuous adaptation processes, West ASL security evolves from tactical patrolling functions toward strategic sea control systems integrating

Vego time space force analysis with Indonesia specific archipelagic defense characteristics.

West ASL Transformation into Operationally Protected Maritime Corridor Transforming West ASL into a comprehensively protected maritime corridor demands coordinated institutional commitment with The Alpha Fleet Command serving as lead agency supported by maritime stakeholder networks. Formal coordination instruments including The Alpha Fleet Command Ops guidelines, integrated planning forums, and interagency agreements establish clear command structures where naval forces coordinate sea domain operations while Sea Security Agency handles maritime law enforcement and Fleet Logistics Command ensures sustainment. This role division scheme guarantees comprehensive protection from core patrol zones to external approach waters linked to regional shipping routes.

Operational coordination maturity is achieved through structured interaction cycles involving sector commanders, naval logistics personnel, and cross-agency representatives in threat evaluation alignment, patrol scheduling, and contingency scenario planning. Tangible results include standardized patrol sector boundary maps, escort priority systems based on vessel criticality levels, and unified communication channels connecting naval tactical data networks with civilian surveillance systems. These arrangements position West ASL as priority security zone displaying state presence through operational readiness demonstrations to domestic stakeholders and international shipping actors.

Institutional commitment evidence appears through patrol rhythm consistency investment despite budget constraints, with 2025 operations maintaining intensity through efficient fuel management focused on critical choke points. Naval exercises serve as tactical refinement platforms while strengthening West ASL perception as protected strategic asset. However, operational maturity achievement requires addressing structural gaps such as Warships material readiness variability, aerial patrol limitations, and extended logistics chains from main bases to forward operating positions. Gradual capacity enhancement through personnel training, weapons system modernization, and surveillance system integration will transform West ASL from vulnerable route into optimal protected archipelagic sea lane model.

Operational Evolution through Strategic Adaptation and Organizational Learning

The Alpha Fleet Command West ASL operations form integrated security ecosystem combining surface patrols, aerial surveillance, naval logistical sustainment, and multi-agency law enforcement to maintain sea control across western Indonesian maritime approaches. Patrol patterns, escort missions, and integrated exercises synergize with Sea Security Agency surveillance functions and Fleet Logistics Command sustainment creating comprehensive protection system spanning West ASL operational continuum. This system optimally

utilizes collective capabilities from threat identification through incident response and post operation recovery.

Strategic adaptation emerges from organizational learning cycles where field experience becomes basis for doctrinal refinement. Analysis of 2022 to 2025 escort data produces predictive distribution patterns, while post exercise evaluations identify coordination advantages alongside response latency issues requiring improvement. Capacity strengthening focuses on cross domain sensor data integration, standardized joint operation SOPs, and technology utilization for maritime awareness from operational to strategic levels.

Operational maturation process shifts West ASL security paradigm from reactive approach toward proactive sea control architecture. Periodic exercises test multidomain responses integrating sea, air, and land assets while tabletop simulations validate contingency plans against hybrid threat scenarios. These activities build institutional operational instincts for scaled responses while affirming state authority at strategic choke points. Through continuous improvement, The Alpha Fleet Command establishes West ASL as mature operational security domain making definitive contributions toward national maritime sovereignty, regional stability, and Indonesias Global Maritime Fulcrum vision.

CONCLUSIONS AND RECOMMENDATIONS

is study demonstrates that The Alpha Fleet Command plays a central and strategic role in securing the West Archipelagic Sea Lanes (ASL) as a core component of Indonesia's maritime sovereignty. The implementation of operational strategies—through structured deployment of warships, integrated surveillance, and routine joint exercises—has proven effective in maintaining sea control and deterring a wide range of maritime threats, including sovereignty violations and gray-zone activities.

The findings reveal that operational effectiveness is strongly supported by doctrinal clarity, adaptive deployment patterns, and increasing levels of inter-agency coordination. The integration of naval operations with institutions such as the Sea Security Agency and Maritime Police has created a layered maritime security system capable of enhancing situational awareness and response capabilities across the West ASL corridor. As a result, the area is progressively transforming into an operationally protected maritime corridor, reinforcing both national authority and international confidence in the safety of Indonesia's strategic sea lanes.

However, this study also identifies several persistent constraints that affect optimal performance, including limitations in warship readiness, logistical sustainment capacity, fuel allocation, and uneven surveillance coverage. These structural challenges highlight the need for continuous capacity enhancement, particularly in terms of fleet modernization, logistics system efficiency, and integration of advanced surveillance technologies.

Furthermore, the research underscores the importance of organizational learning and strategic adaptation in improving operational outcomes. The Alpha Fleet Command's ability to evolve from reactive patrol patterns toward a

proactive sea control architecture reflects a maturing maritime security system. This evolution is driven by iterative evaluation processes, data-driven decision-making, and the strengthening of joint operational frameworks.

In conclusion, the operational strategies implemented by The Alpha Fleet Command have made a significant contribution to strengthening Indonesia's maritime security and sovereignty in the West ASL. Sustained improvements in resource capacity, inter-agency synergy, and technological integration will be essential to ensure long-term effectiveness and to support Indonesia's vision as a Global Maritime Fulcrum.

FURTHER STUDY

This study still has limitations, so further research on Analysis of The Alpha Fleet Command's Operational Strategy for Securing West ASL is needed to refine this study and enhance the insights of readers and the authors.

REFERENCES

Ansori, Ikhsanudin A. H., dan Eko Suhardono. 2022. "Interoperabilitas TNI AL dan Sea Security Agency RI dalam Melaksanakan Kegiatan Pengamanan Laut di ALKI I." Journal of Interdisciplinary Education and Maritime Academic Research (JIEMAR) 2, no. 1: 45-62. E-ISSN: 2807-3987. DOI: 10.56799/jiemar.v2i1.395, https://jiemar.org/index.php/jiemar/article/view/395

Asmara, Octavian. 2020. "Optimization of Koarmada I's Operation Pattern in Facing Threat of Territorial Violation in Natuna Sea Waters." Indonesian Journal of Defense Analysis 5, no. 2: 120-135. E-ISSN: 2722-5066. DOI: 10.55183/ijda.v5i2.182, https://www.academia.edu/120567594/Optimization_of_Koarmada_I_peration_Pattern_in_Facing_Threat_of_Territorial_Violation_in_Natuna_Sea_Waters

Avessina, Muhammad, Agus Prabowo Adi, dan Prasetiyo Agus Hariadi. 2025. "The Strategy of the West Zone of Sea Security Agency RI through a Personnel Approach to Support the Maritime Security of the Republic of Indonesia." DIE: Jurnal Ilmu Ekonomi dan Manajemen 16, no. 2: 158-175. ISSN: 0216-6488, 2775-7935. DOI: 10.30996/die.v16i2.132204, https://jurnal.untag-sby.ac.id/index.php/die/article/view/132204

Farrolyanto, Rhito. 2025. "Marine Defense Strategy in Securing Indonesian Archipelagic Sea Lanes (ALKI) to Realize Maritime Safety and Maintain Indonesian Sovereignty." Dinasti International Journal of Digital Business Management 6, no. 3: 246-260. ISSN: 2715-399X (online). DOI: 10.31933/dijdbm.v6i3.4544, https://dinastipub.org/DIJDBM/article/view/4544

Farrolyanto, Rhito. 2025. "Marine Defense Strategy in Securing Indonesian Archipelagic Sea Lanes (ALKI) to Realize Maritime Safety and Maintain Indonesian Sovereignty." Dinasti International Journal of Digital Business Management 6, no. 3: 246-260. ISSN: 2715-399X (online). DOI: 10.38035/dijdbm.v6i3.4544, https://dinastipub.org/DIJDBM/article/view/4544

Fitriyanto, Agus, Wawan Budi Darmawan, dan Yusa Djuyandi. 2022. "Kerjasama Pengamanan Alur Laut Kepulauan Indonesia II: Studi Kasus Sinergi Sea Security Agency, TNI, dan Polairud." Paradigma: Jurnal Ilmu Politik 5, no. 1: 1-15. ISSN: 2722-154X, E-ISSN: 2722-1558. DOI: 10.28995/paradigma.v5i1.5500, https://journal.unpas.ac.id/index.php/paradigmapolistaat/article/view/5500

Harjanto, Agung Rikwan. 2025. "Analisis Sinergitas Unsur Patroli Guna Penegakan Hukum dalam Mendukung Operasi Keamanan Laut di ALKI I." Reslaj: Religion Education Social Laa Roiba Journal 6, no. 3: 1-15. E-ISSN: 2656-4187. DOI: 10.55700/reslaj.v6i3.7419, https://journal-laaroiba.com/ojs/index.php/reslaj/article/view/7419

Hidayat, A. S., M. Khusaini, A. E. Widiarto, dan Solimun. 2024. "Analysis of the Determinants of Success of Maritime Security and Resilience Strategy Implementation in ALKI I." Journal of Infrastructure, Policy and Development 8, no. 4: 6467-6480. E-ISSN: 2572-8479. DOI: 10.24294/jipd.v8i4.6467, https://systems.enpresspublisher.com/index.php/jipd/article/view/6467

Kusuma, A. W., Lukman Yudho Prakoso, dan Dohar Sianturi. 2025. "Pengaruh Interoperabilitas Antarmatra dan Pola Koordinasi dalam Strategi Pertahanan Maritim Koarmada I." Journal of Interdisciplinary Education and Maritime Academic Research (JIEMAR) 4, no. 2: 120-135. E-ISSN: 2807-3987. DOI: 10.56799/jiemar.v4i2.630, https://www.jiemar.org/index.php/jiemar/article/view/630

Listiyono, Yudi, Lukman Yudho Prakoso, dan Dohar Sianturi. 2022. "Strategi Pertahanan Laut dalam Pengamanan Alur Laut Kepulauan Indonesia untuk Mewujudkan Keamanan Maritim dan Mempertahankan Kedaulatan Indonesia." Jurnal Pertahanan 10, no. 1: 55-70. ISSN: 2355-098X, E-ISSN: 2580-9280. DOI: 10.5530/jp.v10i1.4892, https://journal.upy.ac.id/index.php/pkn/article/view/4892

Morgan, David L., dan Andreea Nica. 2020. "Iterative Thematic Inquiry: A New Method for Analyzing Qualitative Data." International Journal of Qualitative Methods 19: 1-13. E-ISSN: 1609-4069. DOI: 10.1177/1609406920955118, https://journals.sagepub.com/doi/full/10.1177/1609406920955118

Octavian, Amarulla, Rayindra Asmara, dan Abdiyan Syaiful Hidayat. 2020. "Means of Indonesian Maritime Defense Strategy in Sea Control on the Indonesian Strategic Straits to Support Total Defense and Security System." Jurnal Pertahanan 6, no. 3: 507–514. e-ISSN: 2549-9459. DOI: 10.33172/jp.v6i3.1130, http://jurnal.idu.ac.id/index.php/DefenseJournal/article/view/1130

Pratama, Muhammad Rifki, dkk. 2025. "Analisis Efektivitas Opskamla Koarmada I di Alur Laut Kepulauan Indonesia (ALKI)." Jurnal Ilmiah Keamanan dan Kenavalan 3, no. 1: 45-60. E-ISSN: 2808-1765. DOI: 10.55960/jikk.v3i1.63, https://jurnalseskoal.id/index.php/jikk/article/view/63

Purwanto, Deni, Salim, dan Hari Wiwit. 2025. "Analisis Strategi Pengendalian Laut (Sea Control) Koarmada I dalam Meningkatkan Keamanan Maritim di Wilayah ALKI I." Syntax Imperatif 9, no. 2: 134-142. ISSN: 2722-5058, E-ISSN: 2722-5066. DOI: 10.36418/syntax.v9i2.847, https://jurnal.syntaximperatif.co.id/index.php/syntaximperatif/article/view/847

Rijali, Ahmad. 2025. "Efektivitas Strategi Penggelaran Unsur Warships dalam Menjaga Keamanan ALKI III oleh Koarmada III." Jurnal Ilmiah Ilmu Pendidikan 8, no. 10: 6535-6545. E-ISSN: 2614-6562. DOI: 10.37899/jiip.v8i10.9690, http://jiip.stkipyapisdompu.ac.id/jiip/index.php/JIIP/article/view/9690

Sitorus, Haidul Firman, dan Budiman Djoko Said. 2023. "Synergy Among the Indonesia Maritime Security Institutions in Conducting Maritime Patrol." Jurnal Pertahanan 9, no. 1: 30-41. e-ISSN: 2549-9459. DOI: 10.33172/jp.v9i1.7890, http://jurnal.idu.ac.id/index.php/DefenseJournal/article/view/7890

Wicaksono, Alif Fauzi, Jales Jamca Jayamahe, dan M. B. Pandjaitan. 2025. "Efektivitas Strategi Penggelaran Unsur Warships dalam Menjaga Stabilitas Keamanan Maritim di ALKI III." Jurnal Ilmiah Ilmu Pendidikan (JIIP) 8, no. 11: 12602-12605. E-ISSN: 2614-8854. DOI: 10.37899/jiip.v8i11.59848, http://jiip.stkipyapisdompu.ac.id/jiip/index.php/JIIP/article/view/9690

Yudik Fujiyanto. 2025. "Analisis Efektivitas Opskamla Koarmada I di Alur Laut Kepulauan Indonesia dalam Penegakan Hukum dan Menjaga Keamanan Laut." Jurnal Ilmu Keamanan dan Kepolisian (JIKKDW), Vol. 7, No. 2 (Agustus 2025), hlm. 12-30. ISSN 2656-541X (Cetak), ISSN 2656-5428 (Online). DOI: 10.35706/jikk.v7i2.63, https://jurnalseskoal.id/index.php/jikk/article/view/63

Yusuf, Rinaldi, dan Dwi Anton Prasetyo. 2022. "Strategi Pertahanan Laut Komando Armada I dalam Pengendalian Alur Laut Kepulauan Indonesia I pada Masa Damai." Strategi Perang Laut 8, no. 1: 41–58. ISSN: 2337-4105, E-ISSN: 2549-0575 (online). DOI: 10.55183/spl.v8i1.848, https://jurnalprodi.idu.ac.id/index.php/SPL/article/view/848