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Rethinking Sustainable Community Governance in Muslim Societies: Case Study in Sabah, Malaysia

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Abstract

This article examines sustainable community governance frameworks within Muslim societies, with specific focus on Sabah, Malaysia. The discussion explores how Islamic principles integrate with contemporary governance models to create resilient, community-centered administrative structures. Drawing from theoretical frameworks and empirical observations, this article analyzes the intersection of Islamic values, local customs (adat), and modern governance practices in shaping sustainable development initiatives. The case of Sabah demonstrates unique challenges and opportunities in implementing community governance models that honor religious principles while addressing contemporary environmental, social, and economic sustainability concerns. Key findings reveal that effective community governance in Muslim societies requires balancing traditional Islamic consultation mechanisms (shura) with participatory democratic processes, integrating religious charitable institutions (waqf and zakat) into development frameworks, and respecting indigenous knowledge systems. This synthesis offers insights for policymakers, community leaders, and scholars interested in culturally-responsive governance approaches.

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INTRODUCTION

The concept of sustainable community governance has gained unprecedented attention in contemporary development discourse, particularly as societies worldwide grapple with complex challenges including climate change, social inequality, and rapid urbanization. In Muslim-majority societies, the imperative for sustainable governance intersects with deeply rooted religious values, cultural traditions, and colonial legacies that shape institutional frameworks. Ahmad and Hassan (2021) argue that Islamic principles provide a comprehensive ethical foundation for sustainable development, emphasizing concepts of stewardship (khalifah), social justice (adl), and collective welfare (maslahah) that align with contemporary sustainability paradigms. However, translating these principles into practical governance mechanisms requires careful consideration of local contexts, power dynamics, and the diverse interpretations of Islamic law across different Muslim communities.

Sabah, Malaysia presents a compelling case study for examining sustainable community governance in Muslim societies due to its unique demographic composition, ecological significance, and historical development trajectory. As one of Malaysia's easternmost states, Sabah is characterized by remarkable ethnic and religious diversity, with Muslim communities comprising various indigenous groups alongside Malay and immigrant populations. Abdullah et al. (2022) highlight that Sabah's governance structures reflect complex negotiations between federal Islamic policies, state-level administration, and indigenous customary laws (adat), creating a multi-layered governance landscape. This complexity is further amplified by Sabah's rich biodiversity and natural resource endowments, which position environmental sustainability as a central governance concern. The state's experience illuminates broader questions about how Muslim societies can develop governance models that honor religious commitments while addressing pressing sustainability challenges.

Contemporary scholarship on Islamic governance increasingly recognizes the need to move beyond essentialist interpretations that treat Muslim societies as monolithic entities governed by uniform principles. Rahman and Yusof (2023) demonstrate that successful community governance in Muslim contexts emerges from dynamic processes of negotiation, adaptation, and innovation that respect Islamic values while responding to local realities. This perspective challenges both Orientalist assumptions that portray Islamic governance as inherently incompatible with modern development and uncritical celebrations of Islamic exceptionalism that ignore power inequalities and governance failures in Muslim-majority countries. Instead, it calls for nuanced analysis of how communities actually navigate the complex terrain of religious authority, state power, market forces, and civil society activism in pursuit of sustainable development goals.

The global discourse on sustainable development, as articulated through frameworks such as the United Nations Sustainable Development Goals (SDGs), emphasizes participatory governance, social inclusion, and environmental stewardship as core principles. Mohd Razali

and Ibrahim (2021) observe that these principles resonate strongly with Islamic teachings on consultation (shura), social solidarity (takaful), and environmental responsibility (hifz al-bi'ah). However, the implementation of participatory governance models in Muslim societies often confronts institutional challenges including centralized political systems, weak civil society organizations, and limited traditions of democratic participation at the grassroots level. The case of Sabah offers insights into how these challenges can be addressed through hybrid governance arrangements that combine Islamic institutions, indigenous practices, and modern participatory mechanisms in context-specific ways.

Resource governance constitutes a particularly critical dimension of sustainability in Sabah, where forests, marine ecosystems, and agricultural lands face mounting pressures from commercial exploitation, population growth, and climate change. Tawang and Lahjie (2022) document how indigenous communities in Sabah have developed sophisticated customary resource management systems (adat) that incorporate Islamic principles alongside ancestral ecological knowledge. These systems challenge conventional dichotomies between traditional and modern, religious and secular, offering instead models of hybrid governance that draw strength from multiple knowledge systems. Understanding how such hybrid arrangements function, the conditions under which they succeed or fail, and their potential for replication in other contexts represents an important frontier for research on sustainable governance in Muslim societies.

This article contributes to ongoing conversations about sustainable community governance by examining how Islamic principles, local customs, and modern governance frameworks interact in shaping development outcomes in Sabah, Malaysia. Building on insights from Islamic governance literature, sustainability studies, and empirical research on Malaysian development, the analysis explores three key dimensions: the integration of Islamic consultation and participatory mechanisms, the role of Islamic economic institutions in community development, and the negotiation of religious and customary authority in natural resource governance. Through this examination, the article aims to illuminate both the distinctive contributions and the persistent challenges of building sustainable governance systems in Muslim societies, offering lessons relevant to scholars, practitioners, and policymakers working across diverse cultural contexts.

DISCUSSIONS

Islamic Consultation Mechanisms and Participatory Governance

The principle of shura (consultation) represents one of Islam's most significant contributions to governance theory, establishing a normative foundation for participatory decision-making that predates modern democratic concepts by centuries. In Sabah's Muslim communities, shura operates through various institutional forms including village consultation councils (majlis), religious committees, and informal gatherings led by

community elders and religious scholars. Ahmad and Hassan (2021) note that while shura shares with democratic governance an emphasis on collective deliberation, it differs in its theological grounding, its focus on consensus-building rather than majority rule, and its integration with religious authority structures. Understanding how shura functions in practice, beyond idealized textual prescriptions, requires attention to power dynamics, gender relations, and the ways religious authority intersects with political and economic interests within communities.

In Sabah, the implementation of participatory governance through Islamic consultation mechanisms reveals both promising practices and significant limitations. Village-level decisions regarding community development projects, religious affairs, and conflict resolution frequently involve consultative processes that bring together diverse stakeholders. However, Abdullah et al. (2022) observe that participation in these forums remains highly stratified, with limited representation of women, youth, and economically marginalized groups despite Islamic teachings on inclusive consultation. The challenge lies not in Islamic principles themselves, which emphasize broad consultation and the inclusion of affected parties, but in patriarchal cultural practices and political-economic structures that restrict effective participation. Strengthening genuine participatory governance thus requires not only invoking Islamic ideals but actively dismantling exclusionary practices that contradict these ideals.

The relationship between state-sponsored participatory mechanisms and community-based Islamic consultation presents another layer of complexity in Sabah's governance landscape. Malaysia's national development planning incorporates participatory elements including public consultations, stakeholder engagement, and community development councils. Rahman and Yusof (2023) argue that effective integration of these modern participatory instruments with traditional Islamic consultation requires careful institutional design that respects both frameworks' logic while creating genuine spaces for community voice. In practice, this integration often proves challenging, as state-led participatory processes may operate according to bureaucratic timelines and technical criteria that conflict with the more organic, consensus-oriented rhythms of Islamic consultation. Successful cases typically involve committed local leaders who can navigate between these different systems while maintaining community trust and ensuring authentic participation.

Digital technologies present new opportunities and challenges for participatory governance in Muslim communities. While online platforms could theoretically expand participation beyond traditional face-to-face consultation, their effectiveness depends on digital literacy, infrastructure access, and cultural acceptance. Mohd Razali and Ibrahim (2021) document experimental uses of social media and mobile applications by some communities in Sabah to facilitate religious education, announce community meetings, and share information about development initiatives. However, digital participation remains supplementary to in-person consultation rather than replacing it, reflecting both

technological constraints and the cultural importance of direct interaction in Islamic consultation traditions. The future of participatory governance in Muslim societies likely involves hybrid models that combine digital tools with traditional consultation mechanisms, requiring thoughtful design to ensure inclusivity and maintain the relational dimensions central to Islamic governance principles.

Islamic Economic Institutions and Community Development

Islamic economic institutions, particularly waqf (religious endowments) and zakat (obligatory charity), constitute powerful yet underutilized mechanisms for sustainable community development in Muslim societies. Historically, waqf systems supported extensive social infrastructure including schools, hospitals, water systems, and agricultural development across the Islamic world. In contemporary Sabah, waqf institutions manage various assets including land, buildings, and financial investments intended to generate benefits for community welfare. Tawang and Lahjie (2022) observe that effective waqf governance requires balancing preservation of endowed assets with dynamic investment strategies that maximize social returns. The challenge lies in modernizing waqf administration to meet contemporary development needs while maintaining the religious integrity and perpetual nature of these endowments.

Zakat collection and distribution represents another critical Islamic economic institution with direct implications for community development and poverty alleviation. In Malaysia, zakat is formally administered by state Islamic religious councils, including Sabah's Majlis Ugama Islam Sabah (MUIS), which collects zakat from Muslim individuals and corporations and distributes it to eligible recipients according to Islamic law. Ahmad and Hassan (2021) highlight that while zakat collection has increased substantially in recent decades due to improved administration and growing Muslim prosperity, questions persist about distribution effectiveness, targeting accuracy, and integration with broader social protection systems. Optimizing zakat's development impact requires strengthening institutional capacity, improving coordination with government welfare programs, and engaging communities in identifying needs and monitoring outcomes.

Islamic microfinance and cooperative enterprises offer additional pathways for community-based economic development that align with Islamic principles. These institutions provide financial services to poor and moderate-income Muslims while adhering to Islamic prohibitions on interest (riba) and promoting risk-sharing partnerships. Abdullah et al. (2022) document several successful Islamic microfinance initiatives in Sabah that have enabled small-scale entrepreneurs, particularly women, to establish or expand businesses while remaining within Islamic economic frameworks. The key success factors include strong community ownership, effective financial literacy training, and supportive regulatory environments that recognize Islamic finance's distinctive features. Scaling these initiatives

requires addressing challenges including limited capital, regulatory complexity, and the need for specialized expertise in Islamic commercial law (Mulyana et al., 2021).

The integration of Islamic economic institutions with sustainable development goals presents both opportunities and tensions that require careful navigation. While Islamic principles strongly emphasize social justice, environmental stewardship, and long-term thinking—all aligned with sustainability imperatives—the practical operation of Islamic economic institutions may not automatically produce sustainable outcomes. Rahman and Yusof (2023) argue that realizing the sustainability potential of waqf, zakat, and Islamic finance requires intentional strategies including environmental and social impact assessment, stakeholder participation in governance, and explicit sustainability criteria in investment and distribution decisions. This approach moves beyond narrow compliance with Islamic legal requirements toward a holistic vision of Islamic economics that fully embraces sustainability as integral to the maqasid (higher objectives) of Islamic law.

Negotiating Religious and Customary Authority in Resource Governance

Natural resource governance in Sabah involves complex negotiations among multiple authority systems including Islamic law, indigenous customary law (adat), state regulation, and market mechanisms. This legal pluralism creates both opportunities for flexible governance arrangements and potential conflicts when different systems produce contradictory directives. Tawang and Lahjie (2022) demonstrate that indigenous Muslim communities in Sabah have developed sophisticated approaches to harmonizing Islamic and customary environmental principles, often drawing on both frameworks to strengthen resource protection claims. For instance, customary prohibitions on harvesting certain species or entering sacred forest areas are reinforced through Islamic concepts of environmental trusteeship, creating layered normative support for conservation practices.

The recognition and protection of customary resource rights represents a contentious issue that intersects with broader questions of indigenous rights, state sovereignty, and Islamic jurisprudence. While Islamic law recognizes customary practices that do not contradict fundamental Islamic principles, the determination of what constitutes acceptable custom remains contested. Mohd Razali and Ibrahim (2021) note that in Sabah, some indigenous practices relating to resource governance, land tenure, and social organization exist in tension with official interpretations of Islamic law promoted by state religious authorities. Resolving these tensions requires dialogue between religious scholars, customary leaders, and affected communities to identify common ground and develop contextually-appropriate governance frameworks that respect both Islamic principles and indigenous rights (Muhsyanur, 2024).

Climate change adaptation presents new challenges for resource governance that require innovative integration of religious, customary, and scientific knowledge systems. Indigenous communities in Sabah possess valuable traditional ecological knowledge about

weather patterns, crop varieties, and ecosystem management strategies developed over generations. Ahmad and Hassan (2021) argue that effective climate adaptation requires creating governance spaces where this customary knowledge can interact productively with Islamic environmental principles and contemporary climate science. Such integration demands humility from all knowledge holders—religious scholars must recognize the value of indigenous wisdom, scientists must appreciate cultural contexts of knowledge, and customary authorities must engage with external expertise while maintaining cultural integrity.

The role of religious authority in legitimizing or challenging environmentally destructive development projects raises critical questions about Islamic environmental ethics in practice. Islamic teachings on environmental stewardship provide strong normative grounds for opposing unsustainable resource extraction, pollution, and ecosystem degradation. However, Abdullah et al. (2022) observe that religious authorities in Sabah have not consistently leveraged this moral authority to challenge controversial projects including large-scale oil palm plantations and logging operations. Strengthening the environmental dimension of Islamic governance requires empowering religious leaders with environmental literacy, creating institutional mechanisms for Islamic environmental oversight, and fostering collaboration between religious authorities, environmental organizations, and affected communities. This represents an important frontier for realizing Islam's sustainability potential in governance practice.

CONCLUSION

This examination of sustainable community governance in Muslim societies through the lens of Sabah, Malaysia reveals the complex interplay of Islamic principles, local customs, modern governance frameworks, and sustainability imperatives. The analysis demonstrates that effective sustainable governance in Muslim contexts cannot rely on simplistic application of either traditional Islamic models or conventional Western governance frameworks. Instead, it requires creative synthesis that honors Islamic values while addressing contemporary challenges through participatory mechanisms, innovative use of Islamic economic institutions, and respectful integration of diverse knowledge systems. The case of Sabah illustrates both the promise and the persistent challenges of this synthesis. Islamic consultation principles provide normative foundations for participatory governance, yet their realization remains constrained by exclusionary practices and power imbalances. Islamic economic institutions offer significant resources for community development, yet their sustainability potential remains underutilized. Religious and customary authority systems can support environmental protection, yet they require strengthening and better integration with scientific knowledge. Moving forward, rethinking sustainable community governance in Muslim societies demands continued innovation, critical reflection on power

dynamics, genuine community participation, and willingness to learn from both successes and failures. The insights from Sabah offer valuable lessons for Muslim societies worldwide grappling with similar governance challenges, while also contributing to broader conversations about culturally-responsive approaches to sustainable development. Future research should examine how these governance models evolve over time, their effectiveness in achieving sustainability outcomes, and possibilities for cross-cultural learning and adaptation.

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