



Empowering Innovation through Visionary Leadership: Rethinking Quality Management in Islamic Education

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DOI: <https://doi.org/10.61987/jemr.v4i5.1399>

ABSTRACT

Keywords:

Visionary Leadership,
Innovation, Quality
Management, Islamic
Education.

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This study explores how visionary leadership serves as a catalyst for innovation in the quality management of Islamic education. Focusing on a school committed to nurturing knowledgeable, faithful, and environmentally conscious individuals, the research examines the strategies, implementation, and impact of the principal's visionary leadership. Employing a descriptive qualitative design with a case study approach, data were collected through in-depth interviews, observations, and document analysis involving school leaders, teachers, students, and parents. Using the Miles and Huberman model, data were analyzed through processes of reduction, display, and conclusion drawing. The findings reveal that the principal's visionary leadership plays a pivotal role in fostering a collaborative culture, articulating a shared and inspiring vision, and encouraging innovation in digital-based learning and environmental initiatives. These outcomes are consistent with Burt Nanus's concept of a credible and inspiring vision and Kouzes and Posner's model of exemplary leadership practices. The study concludes that visionary leadership functions as a driving force for innovation and quality enhancement—academically, spiritually, and in character formation—offering theoretical and practical insights for developing visionary, value-based leadership models in Islamic educational institutions.

Article History:

Received: August 2025; Revised: September 2025; Accepted: October 2025

Please cite this article in APA style as:

Khatib, M., & Mudaris, B. (2025). Empowering Innovation through Visionary Leadership: Rethinking Quality Management in Islamic Education. *Journal of Educational Management Research*, 4(5), 2517-2531.

INTRODUCTION

Global transformation has brought rapid social, economic, and technological change, demanding that educational institutions—particularly Islamic schools—adapt continuously and dynamically. Education today is not only expected to transmit knowledge but also to nurture moral, spiritual, and ecological awareness relevant to contemporary challenges. This study is important because it addresses how Islamic education can remain competitive

and relevant amid the pressures of digitalization, globalization, and value transformation. Many Islamic schools face the dual challenge of maintaining spiritual authenticity while meeting modern standards of quality. According to Burt Nanus (1992), visionary leadership provides a guiding direction that unites all organizational components in achieving long-term excellence. Therefore, exploring how visionary leadership functions as a catalyst for innovation in Islamic education management is crucial. The issue is significant not only for Islamic institutions but also for the broader educational discourse on sustainable leadership and innovation in culturally rooted schools.

Despite the growing demand for quality Islamic education, many institutions still struggle with managerial stagnation and limited innovation capacity. The global shift toward digital education and sustainable development has not been fully integrated into most Islamic schools' quality management systems. Leaders in these institutions often focus on administrative compliance rather than strategic transformation, resulting in fragmented programs and inconsistent quality outcomes. This problem is particularly evident in public madrasahs, where bureaucratic structures and limited resources hinder innovation. The absence of visionary and value-based leadership has created a gap between institutional ideals and actual practices. As James M. Kouzes and Barry Z. Posner (2017) emphasize, leadership that inspires a shared vision and encourages collective participation is essential for organizational excellence. Thus, the lack of visionary leadership in Islamic education poses a serious problem that affects institutional effectiveness, competitiveness, and long-term sustainability.

The case of MAN 1 Situbondo illustrates how Islamic educational institutions respond to these challenges through visionary leadership. Situated in a socio-religious environment with strong Islamic traditions, MAN 1 Situbondo faces the need to modernize its quality management system without losing its spiritual identity. The school has initiated a series of innovations, including digital-based learning, environmental education programs, and systematic quality management reforms aligned with Islamic values. These initiatives reflect the institution's vision of producing knowledgeable, faithful, and environmentally conscious individuals. However, such transformation is not without challenges—resistance to change, limited technological literacy, and uneven teacher readiness often slow progress. The principal's visionary leadership becomes essential in bridging these gaps through strategic communication, participatory decision-making, and consistent modeling of change. This phenomenon demonstrates how leadership vision translates abstract ideals into concrete innovations that improve educational quality and institutional relevance.

Previous studies on educational leadership have extensively examined the relationship between leadership style and school effectiveness. Research by Leithwood and Jantzi (2005) and Bush (2011) highlights the importance of transformational leadership in fostering innovation and commitment. In Islamic education, scholars such as Al-Hashimi (2019) and Kurniawati (2021) argue that leadership grounded in Islamic values strengthens institutional identity and moral character formation. However, these studies often focus on normative or spiritual dimensions without analyzing how visionary leadership specifically drives innovation in quality management systems. Furthermore, most research addresses general leadership practices rather than the contextual realities of madrasah education in Indonesia, where religious and managerial dynamics intertwine. This creates a theoretical and empirical gap that requires deeper exploration into how vision-oriented leadership integrates religious values and modern management strategies to improve educational quality.

Recent research trends emphasize the integration of digital transformation and sustainability in education (Fullan, 2020; Afsar & Badir, 2017). Yet, within the context of Islamic education, few studies examine how visionary leaders operationalize innovation in alignment with institutional visions rooted in faith. Studies by Sholeh (2022) and Ahmad (2023) found that Islamic school principals often lack strategic frameworks to translate vision into practical innovation programs. Moreover, prior research rarely investigates leadership practices that harmonize spirituality, technology, and management. Consequently, the academic discourse remains limited in explaining how visionary leadership can serve as a catalyst for continuous innovation within Islamic education systems. Addressing this research gap is vital for strengthening both theoretical understanding and practical applications of leadership models in faith-based educational settings, especially in regions like Indonesia where madrasahs play a critical role in shaping holistic education.

This study contributes a new perspective by examining visionary leadership as an integrative model that fuses spiritual, managerial, and innovative dimensions in Islamic education. Unlike prior works that discuss vision abstractly, this research empirically demonstrates how a leader's vision can guide digital transformation and sustainable quality improvement. The case of MAN 1 Situbondo provides a unique context where Islamic values serve as the foundation for modern management practices. The study introduces a value-driven innovation framework where religious principles inspire technological and pedagogical innovation. This approach reflects the ideas of Burt Nanus (1992) on vision as a transformational compass and Kouzes and Posner's (2017) emphasis on inspiring and enabling others. The novelty lies in integrating faith-based vision with contemporary management innovation,

producing a holistic model of leadership suited for Islamic educational institutions facing the complexity of global change.

The main research problem concerns how visionary leadership acts as a catalyst for innovation in Islamic education quality management. The study argues that visionary leaders do not merely manage institutions administratively but actively transform them by creating shared meaning, fostering collaboration, and inspiring innovative practices. Guided by a clear, faith-based vision, such leaders motivate teachers and students to pursue continuous improvement aligned with spiritual and academic goals. In MAN 1 Situbondo, the principal's leadership embodies this role by orchestrating digital initiatives, quality management reforms, and environmental education grounded in Islamic ethics. The study posits that visionary leadership functions as both a strategic mechanism and a cultural movement that embeds innovation within the institutional DNA of Islamic schools. This argument underscores the necessity of leadership that blends spiritual integrity with professional competence.

Theoretically, this research extends existing leadership and quality management theories by contextualizing them within the framework of Islamic education. It affirms that visionary leadership—anchored in Islamic values—acts as a driving force for institutional innovation and continuous quality improvement. Practically, the findings provide a replicable model for other madrasahs seeking to balance faith-based identity with global competitiveness. By examining how MAN 1 Situbondo operationalizes its vision through innovation, the study contributes to the development of contextualized leadership models relevant to developing countries with strong religious traditions. The integration of Burt Nanus's vision theory and Kouzes & Posner's exemplary leadership practices reinforces the argument that visionary leadership is not only a managerial strategy but a transformational movement that shapes culture, inspires innovation, and ensures sustainable educational excellence in Islamic schools.

RESEARCH METHOD

This study employed a qualitative approach with a descriptive design aimed at exploring and deeply understanding the role of visionary leadership as a catalyst for innovation in the quality management of Islamic education at MAN 1 Situbondo, Besuki. The qualitative approach was selected because it allows the researcher to capture the meanings, values, and natural social dynamics that occur within the madrasah environment. Through this method, the researcher sought to obtain a contextual and comprehensive understanding of how leadership vision is translated into innovative practices and how such

practices influence the improvement of educational quality. The research sought to describe in depth the leadership processes, interpersonal interactions, and their impact on the culture of quality within the institution.

The study was conducted at MAN 1 Situbondo, located in Besuki District, Situbondo Regency. The site was purposively chosen because the institution is undergoing a process of organizational transformation through a vision-based quality management innovation program. The research focused on how the principal's visionary leadership functions as a catalyst in designing, directing, and implementing innovative programs, as well as how these efforts affect the improvement of teaching quality, management systems, and educational services. Furthermore, the study explored how teachers, students, and parents participated in realizing and supporting the implementation of the madrasah's leadership vision.

Participants were selected using purposive sampling, involving informants who possessed in-depth knowledge and experience related to the studied phenomenon. The primary participants consisted of the principal as the visionary leader who initiated and directed quality management innovations; the vice principal for curriculum as the technical executor responsible for integrating innovative learning; five teachers directly involved in implementing innovative practices and institutional vision; two students as direct beneficiaries of instructional innovation and quality systems; and two parents who provided external perspectives on how visionary leadership affects educational quality. This combination of informants provided diverse viewpoints and rich data, allowing the researcher to construct a holistic understanding of visionary leadership within the madrasah.

Data collection employed three primary techniques: in-depth interviews, participatory observation, and documentation study. Semi-structured face-to-face interviews were conducted with all informants to elicit their perceptions, experiences, and insights regarding the implementation of leadership vision, innovation strategies, and their impacts on educational quality. Interviews with the principal focused on vision formulation, innovation strategies, and leadership roles; with the vice principal, on the technical integration of academic innovation; with teachers, on classroom implementation and perceived outcomes; and with students and parents, on their impressions of the school's quality improvements. Direct observation was conducted to capture managerial practices, learning activities, and the execution of innovative programs. This observation provided valuable insights into leadership behavior, social interaction, and the evolving culture of quality within the institution. Documentation included the collection of vision and mission statements, work programs, quality improvement reports, innovation policies,

and evidence of implementation such as technology usage records, evaluation meeting notes, and performance reports.

Data analysis followed the interactive model of Miles and Huberman, consisting of three interconnected stages: data reduction, data display, and conclusion drawing or verification. Data reduction involved selecting, simplifying, and focusing on the most relevant information related to the role of visionary leadership, innovation strategies, and their outcomes. Data display was carried out in narrative and descriptive forms, supported by matrices or charts to facilitate interpretation. Conclusions were drawn iteratively through continuous comparison and verification to identify emerging patterns, meanings, and substantive findings regarding visionary leadership at MAN 1 Situbondo. Analysis was conducted concurrently with data collection to ensure accuracy, consistency, and contextual alignment of interpretations.

To ensure the credibility and dependability of findings, several strategies were employed. Source triangulation was carried out by comparing data obtained from different participants, including the principal, teachers, students, and parents. Method triangulation involved cross-checking the results of interviews, observations, and documentation. Member checking was conducted by confirming the researcher's interpretations and summaries with participants to verify the authenticity and accuracy of the data. Prolonged engagement in the field allowed the researcher to gain a deep understanding of the institutional culture and contextual nuances of leadership practices. Through this descriptive qualitative approach, the study seeks to present a comprehensive portrayal of how visionary leadership at MAN 1 Situbondo functions as a catalyst for innovation in improving the quality of Islamic education—academically, managerially, and in terms of service to students and the broader community.

RESULT AND DISCUSSION

Result

The findings reveal that the visionary leadership of the principal at MAN 1 Situbondo serves as the central driving force behind innovation and the continuous improvement of Islamic educational quality. The principal consistently positions the institutional vision—“To cultivate knowledgeable, faithful, and environmentally conscious individuals”—as the strategic compass for every decision and program development. This vision is internalized through policies, governance practices, and the school's organizational culture. Both academic and non-academic activities are aligned with this vision, transforming it from a mere slogan into the foundation of tangible change and sustainable institutional progress.

Interviews with the principal indicate that leadership orientation extends beyond cognitive and managerial concerns, encompassing the integration of religious values and environmental awareness. The principal emphasizes the importance of learning innovation that nurtures students' spiritual character and ecological responsibility. This leadership pattern resonates with Burt Nanus's (1992) concept of visionary leadership, in which a credible and inspiring future vision mobilizes organizational members toward shared aspirations. By embedding faith-based values within educational innovation, the principal demonstrates how an authentic vision can shape both institutional direction and moral culture.

The role of the vice principal for curriculum further reinforces the realization of this vision through digital-based quality management and the integration of Islamic principles. Innovations such as a Management Information System (MIS) for attendance, an environmentally friendly curriculum, and teacher training on project-based learning have been systematically implemented. The vice principal emphasizes that each initiative directly supports the school's overarching vision of producing excellent and morally upright learners. This finding aligns with James M. Kouzes and Barry Z. Posner's (2002) dimension of "Inspire a Shared Vision," which underscores the importance of engaging all stakeholders in achieving collective goals.

Teachers' perspectives highlight the transformative influence of the principal's leadership on cultivating an innovative work culture. They report being consistently encouraged to explore creative teaching methods that integrate technology and environmental consciousness. The principal's motivational approach and openness have fostered a sense of trust and autonomy among teachers, inspiring them to experiment with contextual and meaningful pedagogies. This reflects Nanus's emphasis on visionary communication that is both inspirational and participatory, creating a collaborative and future-oriented professional community within the school.

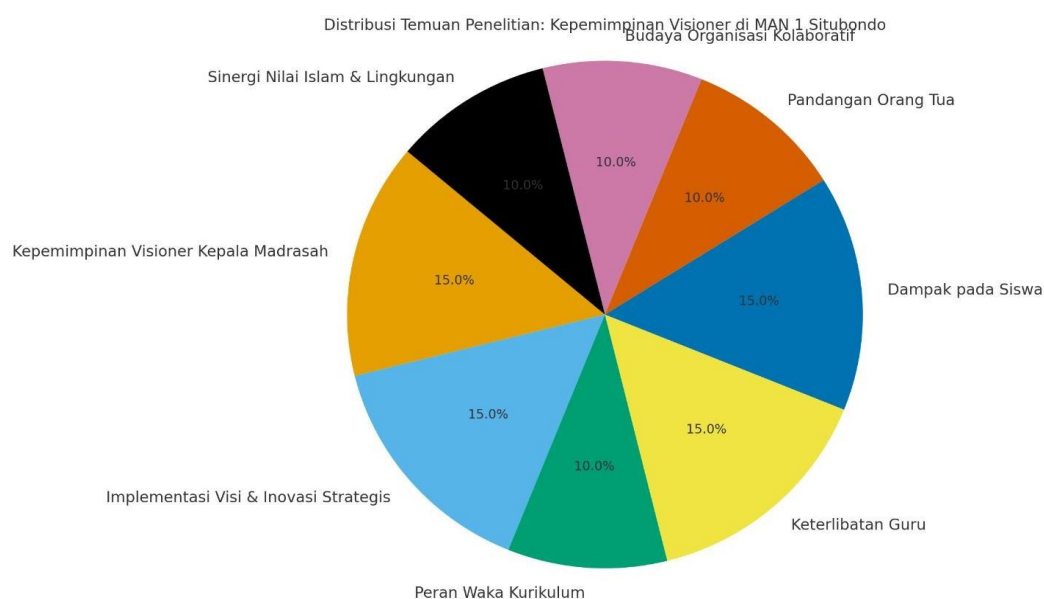
From the students' standpoint, the impact of visionary leadership manifests in increased discipline, learning motivation, and environmental awareness. Initiatives such as digital attendance, eco-school programs, and Islamic-themed thematic learning have made students more responsible and engaged. They perceive their learning experiences as more meaningful because lessons connect religious values with real-life ecological practices. These findings demonstrate how the school's vision has been successfully translated into students' daily behavior, providing them with a clear moral and intellectual direction rooted in Islamic principles.

Parents also express strong appreciation for the transformation occurring at MAN 1 Situbondo. They observe significant improvements not only in

academic achievement but also in students' moral character and behavior. Community trust has grown as the school consistently embodies its religious and environmental vision. This finding reinforces Kouzes's argument that effective visionary leadership builds public confidence through consistency, transparency, and inclusive participation. Parents view the principal's leadership as both credible and inspiring, bridging the expectations between the institution and the wider society.

Data analysis further indicates that the combination of visionary and transformational leadership styles positions the principal as a genuine catalyst for innovation. This leadership approach has created an organizational climate that encourages positive, participatory, and sustainable change. Every member of the school community—from teachers to students—understands their role in realizing the shared vision. Open and inspirational communication has transformed the vision into a unifying force and a source of collective motivation. Consequently, quality improvement within the madrasah extends beyond administrative compliance to become a substantive enhancement that impacts teaching quality, institutional culture, and student outcomes.

Overall, the findings affirm that the principal's visionary leadership at MAN 1 Situbondo effectively actualizes the theoretical perspectives of Burt Nanus and James M. Kouzes within the context of Islamic education. Through a clear and inspiring vision, the principal successfully mobilizes all components of the school to innovate while upholding Islamic values and promoting environmental stewardship. Innovation emerges not as a top-down directive but as a collective consciousness shared across the institution. This study thus demonstrates that visionary leadership serves as a pivotal catalyst for developing holistic, faith-based, and sustainable quality education in Islamic schools.



Discusson

The findings of this study affirm that visionary leadership plays a decisive role in driving innovation and improving the quality of Islamic education at MAN 1 Situbondo. The principal's ability to transform the institutional vision into a living and operational reality demonstrates how leadership rooted in clear direction can mobilize collective action. The vision—"To create knowledgeable, faithful, and environmentally conscious individuals"—is not treated as a symbolic statement but functions as a strategic compass that guides planning, implementation, and evaluation. This reflects Burt Nanus's (1992) assertion that visionary leaders articulate credible and inspiring futures that unify organizational members toward a common goal. In this context, the principal acts not merely as a manager but as a transformational figure who translates vision into sustainable institutional culture.

The integration of religious and environmental values into educational innovation also exemplifies how visionary leadership can bridge traditional Islamic education with modern educational paradigms. The programs initiated under the principal's leadership—such as digital learning platforms, online attendance systems, and the Green Madrasah movement—illustrate a holistic approach to innovation. These efforts align with global educational trends promoting digital transformation and sustainability, yet they remain anchored in Islamic ethics. This integration highlights a distinct model of faith-driven innovation, demonstrating that spiritual and technological development can coexist harmoniously in educational reform.

Furthermore, the study underscores the collaborative dimension of visionary leadership as emphasized by James M. Kouzes and Barry Z. Posner (2002) in their concept of *Inspiring a Shared Vision*. The involvement of the vice principal for curriculum and teaching staff in designing and implementing innovation programs indicates a participatory leadership model. The process of integrating national and Islamic-based curricula, supported by continuous teacher training, fosters both professional growth and collective ownership of the vision. This participatory model strengthens organizational commitment, allowing innovation to emerge not from top-down directives but from shared conviction and cooperative effort.

Teachers' experiences further validate the transformational impact of visionary leadership on professional motivation and creativity. The principal's consistent encouragement, moral support, and open communication channels have cultivated an atmosphere of trust and experimentation. Teachers no longer perceive innovation as an external demand but as an intrinsic part of their spiritual and professional responsibilities. This finding resonates with Nanus's

argument that visionary leaders communicate meaning with clarity and inspiration, thereby empowering followers to contribute meaningfully to the organization's mission. In the case of MAN 1 Situbondo, leadership vision becomes both a moral compass and a motivational force that sustains innovation.

Students, as the direct beneficiaries of leadership-driven transformation, exhibit strengthened discipline, creativity, and ecological awareness. Through initiatives like digital attendance systems, Islamic-themed project learning, and environmental extracurricular programs, students internalize values that connect faith, knowledge, and environmental stewardship. These outcomes demonstrate the successful translation of visionary ideals into behavioral change and character development. Such transformation aligns with the broader goals of Islamic education—to produce individuals who are intellectually competent, spiritually grounded, and socially responsible. Hence, visionary leadership not only improves educational management but also fulfills the moral purpose of Islamic education itself.

Parents' testimonies further reinforce the social legitimacy of the principal's leadership. Their growing trust reflects the institution's enhanced credibility and community relevance. As Kouzes and Posner (2017) note, authentic visionary leadership strengthens public confidence through transparency, consistency, and inclusiveness. The case of MAN 1 Situbondo illustrates how educational leadership can extend its influence beyond institutional boundaries, inspiring stakeholders and strengthening social capital. This reinforces the view that visionary leadership in Islamic schools is not confined to administrative functions but encompasses moral, spiritual, and communal dimensions of transformation.

The study also reveals a shift in the organizational culture of MAN 1 Situbondo—from hierarchical and procedural to adaptive and collaborative. The principal's openness to dialogue and shared decision-making has empowered teachers and staff to become active contributors to institutional development. This change reflects Kouzes and Posner's notion of shared responsibility for the collective future, where leadership is distributed across members rather than centralized in one figure. Such a participatory climate not only enhances innovation but also nurtures a sustainable culture of learning and improvement—an essential condition for quality assurance in education.

In essence, the synthesis of Burt Nanus's and Kouzes & Posner's theoretical perspectives within the context of Islamic education underscores a unique leadership paradigm. The principal of MAN 1 Situbondo exemplifies how visionary leadership can harmonize spirituality, intellect, and ecology within a unified quality management framework. The transformation

observed—spanning teacher professionalism, student character, and community trust—demonstrates that visionary leadership is both a managerial strategy and a moral movement. It redefines leadership in Islamic education as a catalyst for holistic excellence: integrating faith-based vision, innovative practice, and sustainable quality culture. Thus, this study contributes to the broader discourse on educational leadership by presenting an empirically grounded model of Islamic visionary leadership capable of navigating the complexities of global educational change while remaining anchored in spiritual authenticity.

The following pie chart displays the distribution of research findings on Visionary Leadership as a Catalyst for Innovation in Islamic Education Quality Management at MAN 1 Situbondo. This diagram illustrates the proportion of each finding's contribution to the overall research results.

CONCLUSION

This study concludes that the visionary leadership of the principal at MAN 1 Situbondo plays a pivotal role as the primary driving force behind innovation and quality improvement in Islamic education management. The principal's leadership extends beyond formulating an idealistic vision to effectively actualizing it through strategic policies, innovative programs, and a collaborative work culture. The school's vision—"To create knowledgeable, faithful, and environmentally conscious individuals"—has been translated into tangible actions, including technology-based learning, environmental stewardship initiatives, and the strengthening of students' religious character. This demonstrates that the institutional vision is not a mere formal statement but a dynamic and living force that shapes the school's transformation at both structural and cultural levels.

The findings reaffirm Burt Nanus's theory that visionary leaders must possess the ability to design a credible, realistic, and inspiring picture of the future. The principal of MAN 1 Situbondo exemplifies this by embedding the vision within the consciousness of all school members, fostering collective motivation, and encouraging active participation among teachers, students, and staff. In line with James M. Kouzes and Barry Z. Posner's perspective on "Inspiring a Shared Vision," the principal effectively communicates aspirations, models consistency, and empowers stakeholders to take ownership of innovation. Together, these leadership dimensions have generated sustainable change within the institution, bridging vision and action through faith-based inspiration.

Moreover, the impact of visionary leadership is evident across multiple dimensions: enhancement of instructional quality, reinforcement of student

character, increased teacher professionalism, and strengthened community trust. Students have become more disciplined, spiritually grounded, and environmentally aware; teachers have grown more creative and innovative; and parents have expressed higher satisfaction with the school's educational quality and moral outcomes. These results confirm that visionary leadership can create a holistic Islamic educational ecosystem that integrates spirituality, intellect, and ecology within an adaptive and future-oriented quality management framework.

In essence, the principal's visionary leadership functions as a true catalyst for innovation, shaping MAN 1 Situbondo into a model of high-quality, value-based Islamic education that remains relevant amid global change. Its success is rooted in collective synergy, participatory organizational culture, and a shared commitment to the institutional vision. This leadership model provides both a theoretical contribution and a practical reference for other Islamic schools seeking to develop excellence grounded in faith, innovation, and sustainability. The study thus underscores that visionary leadership—when guided by clear values and an inclusive vision—can transform Islamic education into a progressive force for character building, academic achievement, and environmental responsibility.

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