

Individual Report: Strategic Growth Options for Vodafone UK Following the Merger with Three UK



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1.Executive Summary

This report evaluates Vodafone UK's strategic position during a significant period of transformation following the merger between Vodafone UK and Three UK. Completed in May 2025, the transaction created VodafoneThree and made the combined organisation the largest mobile operator in the UK. The merger has increased the scale of the company's network, customer base and spectrum resources while creating opportunities for operational efficiencies and long-term investment. In May 2026, Vodafone also announced an agreement to acquire CK Hutchison's remaining 49% interest in VodafoneThree for £4.3 billion, which would result in Vodafone becoming the sole owner of the UK operation following completion of the transaction (Vodafone Group Plc, 2026).

The analysis identifies a UK telecommunications market characterised by strong competitive rivalry, significant customer choice, increasing demand for reliable connectivity and rapid technological development. PESTEL, Porter's Five Forces and SWOT analysis indicate that 5G, increasing mobile data consumption, Internet of Things (IoT), business connectivity and digital services represent important growth opportunities. However, regulatory requirements, customer price sensitivity, integration complexity, cybersecurity and substantial capital requirements remain important strategic challenges.

The report recommends a **5G-enabled customer and business ecosystem strategy**, combining market penetration with product development. The strategy would use VodafoneThree's enlarged network and £11 billion investment programme to improve connectivity, strengthen customer experience, develop integrated mobile and fixed services, and expand digital solutions for business customers.

The SAF evaluation indicates that the proposed strategy is suitable for VodafoneThree's current position, acceptable to its major stakeholders and feasible given its resources and investment commitments. Successful implementation will require a phased approach, strong stakeholder engagement and continuous monitoring of financial, customer, network and operational performance.

Overall, the proposed strategy provides VodafoneThree with a realistic opportunity to convert the increased scale created by the merger into sustainable competitive advantage and long-term growth.

Table of Contents

Contents

1.Executive Summary	2
Table of Contents	3
2.Introduction to Vodafone.....	5
3.Evaluation of Current Market Situation.....	6
3.1 PESTEL Analysis	6
The UK telecommunications sector is influenced by political, economic, social, technological, environmental and legal factors. These external forces are particularly significant for VodafoneThree because the organisation is integrating two major telecommunications businesses while undertaking substantial long-term infrastructure investment.	6
Political Factors.....	6
Economic Factors	6
Social Factors	7
Technological Factors.....	7
Environmental Factors	8
Legal Factors	8
3.2 Porter's Five Forces.....	9
3.3 SWOT Analysis.....	10
4.Strategic Growth Options and Proposed	11
4.1 Strategic Growth Options	11
4.2 Proposed Strategy	11
4.3 Strategic Fit with Vodafone's Values	12
5. Strategy Evaluation	13

5.1 Suitability	13
5.2 Acceptability	13
5.3 Feasibility	14
5.4 Overall Evaluation.....	14
6.Stakeholder Analysis	15
6.1 Key Stakeholders.....	15
6.2 Mendelow's Matrix	15
7.Implementation and Monitoring.....	17
7.1 Implementation Plan	17
7.2 Implementation Phases.....	18
7.3 Monitoring and Control.....	18
Conclusion.....	19
References	20

2.Introduction to Vodafone

Vodafone Group Plc is a major telecommunications organisation operating across Europe and Africa, providing mobile and fixed connectivity together with digital and business services. The organisation has undergone substantial strategic transformation in recent years, with a stronger emphasis on customer experience, operational efficiency and sustainable growth. Vodafone's current strategy is built around three priorities: **Customers, Simplicity and Growth**. These priorities are intended to improve customer experience, reduce organisational complexity and concentrate resources on opportunities where Vodafone can create sustainable value (Vodafone Group Plc, 2026).

Vodafone's organisational mission is “**to connect everyone**”, reflecting its ambition to provide innovative mobile and fixed connectivity while supporting digital inclusion and wider economic participation. The organisation also seeks to use digital technologies to create sustainable growth, resilience and shared value. This mission is supported by investment in network infrastructure, digital services and emerging technologies, including artificial intelligence and the Internet of Things (Vodafone Group Plc, 2026).

The UK represents an important market within Vodafone's European operations. On 31 May 2025, Vodafone UK and Three UK completed their merger, creating VodafoneThree and making the combined business the largest mobile operator in the UK. Vodafone initially held 51% of the joint venture, while CK Hutchison retained 49%. On 5 May 2026, Vodafone announced an agreement to acquire CK Hutchison's remaining interest for £4.3 billion. Following completion, Vodafone is expected to become the sole owner of VodafoneThree (Vodafone Group Plc, 2026).

VodafoneThree is also implementing an £11 billion investment programme intended to develop the UK's leading 5G network and improve connectivity across the country. The company has already reported improvements in coverage and network performance following integration activities. Consequently, VodafoneThree is at an important strategic stage where successful integration, customer-focused innovation and effective investment will determine whether the additional scale created by the merger can be converted into sustainable competitive advantage.

3.Evaluation of Current Market Situation

3.1 PESTEL Analysis

The UK telecommunications sector is influenced by political, economic, social, technological, environmental and legal factors. These external forces are particularly significant for VodafoneThree because the organisation is integrating two major telecommunications businesses while undertaking substantial long-term infrastructure investment.

Political Factors

Telecommunications infrastructure is strategically important to the UK economy and is therefore subject to considerable government and regulatory involvement. The Vodafone–Three merger demonstrates the importance of political and regulatory factors within the industry. In December 2024, the Competition and Markets Authority (CMA) approved the merger subject to legally binding commitments. These included requirements concerning the implementation of the combined network plan, temporary protections for certain customer tariffs and arrangements for mobile virtual network operators (MVNOs) (CMA, 2024).

The regulatory conditions create both opportunities and constraints for VodafoneThree. The organisation is able to proceed with a major investment programme, but it must also comply with commitments designed to protect consumers and maintain competition. The CMA's decision demonstrates that VodafoneThree's strategic freedom is influenced by government policy and competition regulation.

The political environment can therefore support VodafoneThree's investment ambitions while simultaneously limiting certain commercial decisions. The company must maintain constructive relationships with Ofcom and the CMA throughout the implementation of its strategy.

Economic Factors

Economic conditions influence both consumer demand and VodafoneThree's ability to finance network development. Mobile and broadband connectivity have become increasingly important to households and businesses, which can provide telecommunications operators with relatively resilient demand. However, consumers remain sensitive to price, particularly when household budgets are under pressure.

Vodafone's FY2026 results indicate an improving financial position. Group service revenue increased to €33.48 billion and adjusted EBITDAaL reached €11.35 billion in FY2026 (Vodafone Group Plc, 2026). The UK is also identified as one of Vodafone's strategically important European markets, with approximately 20% revenue market share based on Vodafone's analysis (Vodafone Group Plc, 2026).

The merger provides opportunities to achieve economies of scale through network integration, procurement and operational consolidation. VodafoneThree can potentially reduce duplicated infrastructure and improve the utilisation of existing assets. However, these potential benefits need to be considered against the financial requirements of the £11 billion network investment programme and Vodafone's planned £4.3 billion acquisition of CK Hutchison's remaining interest.

Economic performance therefore creates both an opportunity and a constraint. VodafoneThree has the scale to pursue long-term investment, but it must ensure that expenditure generates sufficient customer and financial returns.

Social Factors

Consumer expectations have changed as mobile connectivity has become embedded in everyday life. Customers increasingly expect reliable coverage, fast data speeds, transparent pricing and convenient digital customer service. As a result, network performance is no longer the only factor influencing customer loyalty; the wider customer experience has become increasingly important.

Vodafone identifies customer experience as its highest strategic priority and has continued to introduce initiatives designed to simplify interactions and improve service. The company reported improvements in customer experience and network reliability in its FY2026 reporting (Vodafone Group Plc, 2026).

The merger nevertheless creates social and customer risks. Integrating systems and networks can potentially lead to service disruption, billing difficulties or confusion about tariffs. If customers perceive the transition negatively, VodafoneThree could experience increased complaints or customer churn. The organisation should therefore ensure that customers receive clear information throughout the integration process.

At the same time, improved connectivity can create wider social benefits. Better mobile coverage can support remote working, education, healthcare and access to digital services. This means VodafoneThree's investment programme has the potential to generate both commercial and social value.

Technological Factors

Technology represents one of the strongest opportunities for VodafoneThree. Mobile data consumption continues to rise as customers increasingly use smartphones for streaming, social media, cloud services and other data-intensive activities. Ofcom reported that UK mobile data use increased by 18% over the year to July 2025, reaching 1,257 petabytes for the month. During the same period, 5G traffic increased from 227 petabytes to 348 petabytes (Ofcom, 2025).

The growth in data consumption supports continued investment in network capacity and 5G technology. Ofcom also reported that 5G Standalone coverage from at least

one mobile network operator reached 83% of UK areas outside premises at the High Confidence level in 2025 (Ofcom, 2025).

VodafoneThree is therefore positioned to exploit continued technological development. Its £11 billion investment programme is intended to create a high-performing 5G Standalone network, with the company targeting extensive population coverage over the coming years. In May 2026, VodafoneThree reported that network integration had already enabled up to 28.6 million customers to connect automatically to the best available coverage and had eliminated approximately 16,500 square kilometres of mobile not-spots (VodafoneThree, 2026).

Technological development also creates opportunities beyond traditional mobile services. IoT, connected vehicles, smart infrastructure, cloud services and cybersecurity can provide additional sources of revenue, particularly within the business market.

However, telecommunications technology is capital intensive and evolves rapidly. VodafoneThree must therefore ensure that investment remains flexible enough to respond to future technological developments.

Environmental Factors

Environmental sustainability is increasingly important for telecommunications organisations because networks require significant energy and physical infrastructure. Vodafone has incorporated environmental responsibility into its wider ESG approach and aims to contribute to a more sustainable digital society (Vodafone Group Plc, 2026).

Network consolidation following the merger could create environmental efficiencies. Removing duplicated infrastructure and reallocating spectrum from older technologies to more efficient 4G and 5G networks may reduce energy consumption per unit of data.

Nevertheless, expanding network capacity can also increase energy use and demand for equipment. VodafoneThree should therefore combine network expansion with energy-efficient infrastructure, renewable electricity and responsible management of electronic equipment.

Environmental performance could also become a source of differentiation if VodafoneThree can demonstrate that improved network capacity is achieved alongside reductions in energy intensity and environmental impact.

Legal Factors

The UK telecommunications sector operates within a highly regulated legal environment. The Telecommunications (Security) Act 2021 introduced additional obligations for public telecommunications providers and strengthened Ofcom's ability to regulate network security and resilience (UK Government, 2021).

Cybersecurity is consequently a strategic issue for VodafoneThree rather than simply a technical responsibility. The expansion of IoT, cloud services and connected devices increases the number of potential security vulnerabilities. Strong cybersecurity systems will therefore be essential for protecting customers and maintaining trust.

Competition law also remains important. The CMA approved the Vodafone–Three merger only after determining that legally binding commitments could address concerns about competition and customer outcomes (CMA, 2024). VodafoneThree must therefore continue to comply with regulatory requirements while implementing its growth strategy.

Overall, the PESTEL analysis indicates that VodafoneThree operates within an environment offering significant technological and commercial opportunities, but these are accompanied by substantial regulatory, economic and operational responsibilities.

3.2 Porter's Five Forces

Porter's Five Forces provides a framework for analysing the competitive structure and attractiveness of an industry (Porter, 2008). The UK telecommunications market can be characterised by high competitive intensity, strong customer choice and significant barriers to direct entry.

Competitive rivalry is high. VodafoneThree competes with major operators including BT/EE and Virgin Media O2, while MVNOs provide additional competitive pressure. Operators compete through network coverage, price, customer service, product bundles and technological capabilities. VodafoneThree's larger scale following the merger may strengthen its position, but competitors have strong incentives to protect their market shares through investment and commercial innovation.

The bargaining power of buyers is moderate to high. Customers can compare tariffs and services relatively easily and can switch between providers. The availability of MVNOs further increases consumer choice. This places pressure on VodafoneThree to deliver clear value rather than relying on customer inertia.

Supplier power is moderate. Telecommunications operators depend on specialised network equipment, software, spectrum-related technology and infrastructure suppliers. The technical complexity of networks can increase supplier influence, particularly where there are limited alternatives. However, Vodafone's scale provides significant purchasing power and enables it to negotiate large contracts.

The threat of new entrants is relatively low. Developing a nationwide mobile network requires considerable capital investment, spectrum access, physical infrastructure, technical capabilities and regulatory compliance. These barriers make

direct entry difficult. However, MVNO models allow companies to enter parts of the market without constructing their own nationwide networks.

The threat of substitutes is moderate. Wi-Fi, fixed broadband, satellite connectivity and internet-based communication platforms can substitute for some mobile services. However, smartphones, connected devices and many digital services remain dependent on mobile and fixed telecommunications infrastructure. The threat of complete substitution is therefore limited.

Overall, VodafoneThree operates in a structurally challenging industry. High rivalry and significant buyer power mean that differentiation through network quality, customer experience and additional digital services is likely to be more sustainable than competing primarily through price.

3.3 SWOT Analysis

VodafoneThree's principal **strengths** include its increased scale, expanded network resources, spectrum holdings, established brand and substantial investment programme. The merger also creates opportunities for economies of scale and improved network utilisation. Vodafone's wider European and African presence provides additional technological and organisational capabilities.

The main **weaknesses** relate to integration complexity. Combining two large telecommunications businesses requires technological, operational and organisational changes. Different systems and processes may increase the risk of disruption and generate additional costs. The substantial capital required for network investment also creates pressure to achieve strong returns.

Several **opportunities** are available to VodafoneThree. These include growing 5G adoption, increasing mobile data consumption, IoT, cybersecurity, business connectivity, digital services and convergence between mobile and fixed broadband. Ofcom's data on increasing mobile data and 5G traffic supports the expectation of continued demand for network capacity (Ofcom, 2025).

The principal **threats** include strong competition from EE and Virgin Media O2, price-sensitive customers, cybersecurity risks, rapid technological change and regulatory intervention. Competitors may also increase their own network investment in response to VodafoneThree, potentially reducing the competitive advantage created by its infrastructure programme.

A further strategic factor is Vodafone's agreement to acquire CK Hutchison's remaining 49% interest in VodafoneThree for £4.3 billion. The transaction would give Vodafone full ownership following completion and could increase strategic control over the UK operation (Vodafone Group Plc, 2026).

Overall, the SWOT analysis indicates that VodafoneThree has acquired substantial strategic resources through the merger. However, these resources will only create

sustainable competitive advantage if they are converted into improved customer value, operational efficiency and profitable growth.

4.Strategic Growth Options and Proposed

4.1 Strategic Growth Options

The Ansoff Matrix identifies four broad approaches to organisational growth: market penetration, market development, product development and diversification (Ansoff, 1957).

Market penetration involves increasing market share within existing markets using existing products and services. VodafoneThree could pursue this through improved customer retention, stronger network performance, enhanced customer service and increased cross-selling between mobile and fixed broadband. This represents a relatively low-risk growth option because it builds on existing customers and capabilities.

Product development involves introducing new products or services to existing markets. VodafoneThree could expand its 5G propositions and develop IoT, cybersecurity, digital and advanced connectivity services. Increasing data consumption and technological development make this option particularly attractive.

Market development would involve using existing capabilities to target new customer groups. SMEs represent an important opportunity because businesses increasingly require reliable connectivity, cloud services, cybersecurity and IoT solutions. Vodafone's existing B2B capabilities could provide a foundation for this expansion.

Diversification would involve entering new markets with products that are less connected to VodafoneThree's current activities. Although diversification can create additional revenue opportunities, it would also increase financial and operational risk. Given the continuing integration of Vodafone and Three and the substantial investment already committed to the UK network, unrelated diversification would not be the preferred short-term option.

4.2 Proposed Strategy

The recommended strategy is a **5G-enabled customer and business ecosystem strategy**, combining market penetration with product development.

The strategy should focus on three interconnected areas. First, VodafoneThree should use its enlarged network and £11 billion investment programme to improve network reliability, coverage, capacity and 5G performance. Second, it should develop integrated mobile, broadband and digital propositions that increase

customer value and simplify the customer experience. Third, the company should expand its B2B proposition through IoT, cybersecurity and advanced connectivity services, particularly for SMEs.

The recommendation is supported by evidence that network integration is already generating customer benefits. VodafoneThree reported in May 2026 that up to 28.6 million customers could access the best available coverage across the combined networks and that approximately 16,500 square kilometres of mobile not-spots had been eliminated (VodafoneThree, 2026).

The strategy is also consistent with Porter's differentiation approach (Porter, 1985). VodafoneThree should seek competitive advantage through superior network performance, customer experience and complementary digital services rather than relying primarily on lower prices. A price-led strategy could reduce margins and weaken the financial benefits of the merger.

The planned acquisition of CK Hutchison's remaining 49% interest provides further strategic rationale. Full ownership would allow Vodafone greater control over VodafoneThree's strategic direction, investment priorities and operational development following completion of the transaction (Vodafone Group Plc, 2026).

4.3 Strategic Fit with Vodafone's Values

The proposed strategy is strongly aligned with Vodafone's mission to **“connect everyone”** and its strategic priorities of Customers, Simplicity and Growth.

The customer dimension is supported through improved network reliability, wider coverage and stronger customer service. The simplicity objective can be addressed by integrating mobile, broadband and digital services into clearer propositions and improving digital customer support. Growth can be supported through increased 5G adoption, higher-value business services and new IoT and cybersecurity opportunities.

The strategy also supports Vodafone's wider objective of contributing to a digitally inclusive society. Improved connectivity can provide economic and social benefits to households, businesses and communities.

Consequently, the recommended strategy represents a logical extension of Vodafone's existing capabilities rather than a major departure from its current business model.

5. Strategy Evaluation

5.1 Suitability

The SAF framework evaluates strategic options according to suitability, acceptability and feasibility (Johnson et al., 2020). The proposed strategy is suitable because it responds directly to the opportunities and threats identified in the environmental analysis.

The UK market is experiencing rising data consumption, increasing use of 5G and continuing demand for reliable connectivity. VodafoneThree's £11 billion investment programme provides the infrastructure necessary to exploit these trends. The strategy also addresses competitive pressure by focusing on differentiation rather than competing mainly on price.

The proposed strategy is particularly appropriate because it builds on capabilities already created through the merger. VodafoneThree has a larger customer base, increased network resources and the ability to achieve economies of scale. Using these capabilities to improve connectivity and introduce complementary digital services is more strategically consistent than entering unrelated markets.

The proposed full ownership of VodafoneThree also strengthens the strategic rationale. Vodafone's agreement to purchase CK Hutchison's remaining 49% interest for £4.3 billion demonstrates a long-term commitment to the UK market and could provide greater control over future strategic decisions.

5.2 Acceptability

Acceptability considers whether the expected outcomes and risks of a strategy are appropriate for key stakeholders (Johnson et al., 2020).

For **shareholders**, the strategy offers the possibility of higher long-term revenue and profitability through customer retention, cross-selling and growth in B2B services. However, shareholders also face financial risk because Vodafone is committing significant capital to the acquisition and network investment.

For **customers**, the main expected benefits are better coverage, higher network reliability, faster connectivity and a wider range of digital services. The main risk is that investment costs could eventually contribute to higher prices or that integration could cause temporary disruption.

For **employees**, the strategy can create opportunities in technology, engineering, customer service and digital services. However, integration and simplification can also create uncertainty regarding roles and organisational structures. VodafoneThree should therefore provide training, communication and appropriate employee support.

For **communities and businesses**, improved connectivity can support digital participation, economic activity and innovation. The strategy therefore has the potential to create benefits beyond Vodafone's direct customer base.

Overall, the strategy appears acceptable provided that VodafoneThree manages financial, customer and implementation risks effectively.

5.3 Feasibility

Feasibility considers whether the organisation possesses sufficient resources and capabilities to implement the proposed strategy (Johnson et al., 2020).

VodafoneThree has several important advantages. These include established telecommunications infrastructure, technical expertise, an enlarged customer base, a recognised brand and access to Vodafone's wider organisational capabilities.

The £11 billion network investment programme provides a substantial foundation for infrastructure development. Vodafone's wider FY2026 performance also demonstrates a strong financial base, with adjusted EBITDAaL of €11.35 billion and adjusted free cash flow of €2.62 billion (Vodafone Group Plc, 2026).

Nevertheless, the strategy is not without significant implementation risks. Network integration, systems consolidation and organisational alignment can generate additional costs and delays. VodafoneThree should therefore use a phased investment approach and link major investment decisions to measurable improvements in network performance, customer satisfaction and financial returns.

5.4 Overall Evaluation

Overall, the proposed strategy can be assessed as **suitable, acceptable and feasible**.

Its strongest advantage is its close alignment with VodafoneThree's existing capabilities and the external market environment. It allows Vodafone to exploit the benefits of the merger without exposing the organisation to the greater risks associated with unrelated diversification.

The principal risks relate to integration complexity, capital expenditure, regulatory compliance and the ability to convert network improvements into commercial returns. These risks can be reduced through phased implementation, stakeholder engagement and continuous monitoring.

The SAF analysis therefore supports the recommended strategy as an appropriate approach to VodafoneThree's current strategic position.

6. Stakeholder Analysis

6.1 Key Stakeholders

Stakeholder theory proposes that organisations should consider the interests of groups that can influence, or are influenced by, the achievement of organisational objectives (Freeman, 1984). VodafoneThree's proposed strategy affects several important stakeholder groups.

Customers have a high level of interest because network quality, pricing and service availability directly affect them. They also possess influence because dissatisfaction can lead to switching and reputational damage. VodafoneThree should therefore maintain transparent communication and use customer feedback to monitor service quality.

Employees are important because successful integration depends on employee knowledge, cooperation and adaptation. Employees have a high interest in the transformation and can significantly affect implementation. Training, consultation and regular internal communication should therefore be prioritised.

Shareholders have high power and high interest because they provide capital and expect sustainable financial returns. Vodafone should provide transparent information about the acquisition, investment programme, financial performance and strategic progress.

Regulators, particularly the CMA and Ofcom, have high power and high interest because they can directly influence the conditions under which VodafoneThree operates. The merger approval subject to legally binding commitments demonstrates their importance.

Suppliers are also significant because VodafoneThree depends on specialist technology, equipment and infrastructure providers. Maintaining strong supplier relationships will be important for delivering the network investment programme.

Finally, **local communities** have an interest in network availability, infrastructure development and the economic effects of improved connectivity. VodafoneThree should therefore maintain communication with communities affected by network development.

6.2 Mendelow's Matrix

Mendelow's matrix categorises stakeholders according to their levels of power and interest and provides guidance regarding appropriate engagement (Mendelow, 1991).

Stakeholder	Power	Interest	Engagement approach
Shareholders	High	High	Manage closely
Regulators	High	High	Manage closely
Customers	Medium	High	Keep informed and engaged
Employees	Medium	High	Keep informed and engaged
Suppliers	Medium	Medium	Maintain good relationships
Local communities	Low	High	Keep informed

Shareholders and regulators should be managed closely because they have substantial influence over the organisation. Customers and employees should be kept informed and engaged because their support is important to successful implementation.

Effective stakeholder management should therefore be considered part of the implementation process rather than simply a corporate responsibility activity. Clear communication about network improvements, service changes, ownership and investment can reduce uncertainty and strengthen trust.

7.Implementation and Monitoring

7.1 Implementation Plan

The proposed strategy should be implemented through a phased programme that protects customer experience while progressively delivering network and commercial improvements.

Objective	Key	KPI	Timescale
Complete ownership transition	Obtain required regulatory approvals and complete the acquisition of CK Hutchison's remaining stake	Transaction completion and regulatory compliance	2026
Improve network quality	Integrate Vodafone and Three infrastructure, expand 5G coverage and remove network gaps	5G coverage, average download speed and number of network complaints	Years 1–3
Improve customer experience	Simplify tariffs, improve digital support and introduce integrated mobile/fixed propositions	Customer satisfaction, NPS and customer churn	Years 1–2
Increase customer value	Develop bundled mobile, broadband and digital services	Revenue per customer and cross-selling rate	Years 2–4
Expand B2B growth	Introduce IoT, cybersecurity and connectivity solutions for SMEs	B2B revenue growth and number of new business customers	Years 2–5
Achieve operational efficiencies	Consolidate systems, processes and network infrastructure	Cost savings and operating cost per customer	Years 1–5

The KPIs should be reviewed against annual targets and assigned to specific management responsibilities.

7.2 Implementation Phases

Phase 1: 2026–2027 should focus on ownership transition, integration and customer stability. Vodafone announced the agreement to acquire CK Hutchison’s remaining 49% interest in May 2026 for £4.3 billion. The transaction remains subject to the required conditions. During this phase, VodafoneThree should prioritise network integration, customer communication and employee support (Vodafone Group Plc, 2026).

Phase 2: Years 2–3 should focus on converting network improvements into commercial growth. VodafoneThree should introduce more integrated mobile and broadband propositions, expand 5G-enabled services and begin scaling IoT and cybersecurity solutions for business customers.

Phase 3: Years 3–5 should focus on optimisation and expansion. Investment should be concentrated on customer segments and services generating the strongest strategic and financial returns. Initiatives that fail to meet performance expectations should be modified or discontinued.

7.3 Monitoring and Control

The board should establish a quarterly strategic review process to assess progress against agreed KPIs. Financial performance, network quality, customer satisfaction, churn, revenue growth, operational savings and return on investment should be monitored together.

A balanced monitoring system is important because financial performance alone may conceal deterioration in customer experience or network quality. VodafoneThree should therefore use a strategic dashboard combining **financial, customer, operational and network indicators**.

If performance deviates significantly from targets, management should undertake corrective action. This could include reallocating investment, modifying customer propositions or adjusting implementation timelines.

Continuous monitoring will enable VodafoneThree to respond to technological developments, competitive behaviour and changing customer expectations while maintaining strategic alignment with its long-term growth objectives.

Conclusion

VodafoneThree is entering an important period of strategic transformation following the merger between Vodafone UK and Three UK. The combined organisation has significant strengths, including greater scale, expanded network resources and an £11 billion investment programme. Nevertheless, intense competition, customer price sensitivity, regulatory requirements, technological change and integration complexity continue to create significant challenges.

The report recommends a **5G-enabled customer and business ecosystem strategy**, combining market penetration with product development. This approach allows VodafoneThree to exploit its existing capabilities while creating additional value through improved connectivity, integrated services, IoT, cybersecurity and business solutions.

The SAF evaluation indicates that the strategy is suitable for VodafoneThree's current market position, acceptable to key stakeholders and feasible given the organisation's resources and investment commitments. Successful implementation will depend on effective integration, disciplined investment, customer-focused communication and rigorous KPI monitoring.

Overall, VodafoneThree should seek to differentiate itself through network quality, customer experience and digital capabilities rather than competing primarily through price. By converting the scale created by the merger into measurable customer and commercial value, Vodafone can strengthen its competitive position and establish a stronger foundation for sustainable long-term growth in the UK telecommunications market.

References

Ansoff, H.I. (1957) 'Strategies for diversification', *Harvard Business Review*, 35(5), pp. 113–124.

Competition and Markets Authority (CMA) (2024) *CMA clears Vodafone / Three merger, subject to legally binding commitments*. Available at: [CMA – Vodafone/Three merger decision](#) (Accessed: 10 August 2026).

Freeman, R.E. (1984) *Strategic Management: A Stakeholder Approach*. Boston: Pitman.

Johnson, G., Whittington, R., Scholes, K., Angwin, D. and Regnér, P. (2020) *Exploring Strategy: Text and Cases*. 12th edn. Harlow: Pearson.

Mendelow, A.L. (1991) 'Stakeholder mapping', *Proceedings of the 2nd International Conference on Information Systems*, Cambridge, MA.

Ofcom (2025) *Connected Nations UK Report 2025*. Available at: [Ofcom – Connected Nations UK Report 2025](#) (Accessed: 10 August 2026).

Porter, M.E. (1985) *Competitive Advantage: Creating and Sustaining Superior Performance*. New York: Free Press.

Porter, M.E. (2008) 'The five competitive forces that shape strategy', *Harvard Business Review*, 86(1), pp. 78–93.

UK Government (2021) *Telecommunications (Security) Act 2021*. Available at: [Telecommunications \(Security\) Act 2021](#) (Accessed: 10 August 2026).

Vodafone Group Plc (2026) *Annual Report 2026*. Available at: [Vodafone Group Plc Annual Report 2026](#) (Accessed: 10 August 2026).

VodafoneThree (2025) *VodafoneThree begins a new era of connectivity for the UK*. Available at: [VodafoneThree – New era of connectivity for the UK](#) (Accessed: 10 August 2026).

VodafoneThree (2026) *VodafoneThree completes world-first network upgrade by integrating core and radio sharing while unlocking access to its fastest 5G speeds for up to 50 million people*. Available at: [VodafoneThree – Network upgrade](#) (Accessed: 10 August 2026).