

UNIVERSITY OF WALES TRINITY SAINT DAVID

PROGRAMME: BA (Hons) Leadership and Management Skills for the Workplace

MODULE CODE: LCLM5001

MODULE TITLE: Understanding and Engaging Stakeholders

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Understanding the Importance of Stakeholder Engagement in Successful Commencement and Completion of Project: Strategic Rollout of the "ConnectPlus" Loyalty Platform

SECTION 1: INTRODUCTION AND ORGANIZATIONAL CONTEXT

As businesses operate in today's fast-paced and competitive global environment, both technological capabilities and the alignment of employees are essential for the success of enterprise transformations. This report focuses on the importance of strategic stakeholder engagement in ensuring the successful start-up, implementation, and continued use of a new enterprise digital platform. The organization being studied is a leading UK-based retailer operating globally in the omni-channel and e-commerce

sectors. With extensive footprints in the UK and in other regions including mainland Europe, North America, and the APAC region, the organization has a large number of stores in the UK.

This company is starting a major digital transformation project called "ConnectPlus" due to the threat posed by competitors focused exclusively on providing services via digital means. The shift in consumers' expectations related to receiving real-time personalized experiences also represents a key factor motivating the need for a digital transformation. Additionally, with increasingly strict global regulations concerning privacy issues, the organization needs to develop a solution to collect and utilize customers' data that complies with all applicable laws and regulations.

"ConnectPlus" is an AI-driven, digitally-enabled customer loyalty and engagement platform intended to connect seamlessly to customers' various shopping interfaces including online portals, mobile apps, and physical POS systems in stores. The platform combines real-time personalized product recommendations, dynamic mobile-based reward allocations, and customer analytics to increase customers' LTV, create greater differentiation in the marketplace among competing brands, and facilitate better-informed decisions using customer data for sales and marketing operations worldwide.

A major enterprise-wide rollout of ConnectPlus will take place across select key markets in six months. As with any major IT system rollout, there are many challenges associated with managing this type of initiative. Most notably, coordinating efforts across different types of organizations involved in implementing the new system (i.e., centralized software development teams, autonomous international business units, store networks located throughout different countries, and regulatory agencies across multiple countries) will be a challenge.

As Project Manager for this effort, one of your main responsibilities is to assess the interests and behaviors of stakeholders; develop methods to engage stakeholders systematically; and mitigate obstacles to successful implementation.

SECTION 2: SMART GOALS

There are five SMART objectives that define how stakeholders will be engaged to ensure alignment of all stakeholders internally and externally with all aspects of the ConnectPlus rollout. These SMART objectives include:

- **Specific:** Develop systematic engagement strategies across all identified internal working groups and external regulatory agencies in all launch markets.

- **Measurable:** Ensure at least an 85% level of stakeholder satisfaction with regard to the clarity of information communicated and obtain 100% formal regulatory approval before launching the new system in targeted markets.
- **Achievable:** Create localized change task forces and cross-functional agile steering committees to improve efficiency in governance review processes and approvals.
- **Relevant:** Encourage active usage of the new platform to attain a goal of having 2 million active registered users of ConnectPlus within 90 days after launching the new system.
- **Time-bound:** Complete preliminary stakeholder profiling, formulate engagement plans, and conduct pre-launch consultation with stakeholders within 16 weeks after commencing the project.

SECTION 3: STAKEHOLDER ANALYSIS & CLASSIFICATION

According to stakeholder management theory, a company's ability to effectively manage relationships with individuals or groups that can either positively or negatively impact achieving its goals determines a company's overall success (Freeman, 1984). Due to the complexity and geographic scope of a multi-country undertaking like ConnectPlus, identifying stakeholders should not occur as a static administrative process. Rather, it involves employing an analytical approach to identify, classify, and prioritize internal and external stakeholders according to their relative influence upon the project; their strategic expectations; and their salience within the operational framework of the project. Therefore, this research utilizes two complementary theories: Mendelow's Power/Interest Matrix (1981); and Mitchell, Agle, and Wood's Salience Theory (1997).

Application of Mendelow's Power/Interest Matrix (1981)

Mendelow's matrix organizes stakeholders based on two dimensions: their inherent power to either block or aid in attaining project results; and their level of direct interest in the operational components of the project. Placing stakeholders on this two-dimensional grid creates four categories of management approaches that correspond to each category:

Quadrant & Management Strategy	Structural Description	Defined Stakeholders	Management Method
Key Players <i>(High Power / High Interest)</i>	Hold direct decision-making authority and have high operational interest in project results.	C-Suite / Executive Board / Lead AI & Software Developers / Regional Managing Directors.	Manage Closely: Require active partnership; bi-weekly steering committee meetings; governance seat on steering committee; co-design workshops to maintain strategic alignment.
Keep Satisfied <i>(High Power / Low Interest)</i>	Have institutional/legal authority to prevent the project from proceeding, but have low direct interest in daily work.	Data Protection Authorities (UK ICO, EU EDPB); Global Legal & Regulatory Teams; Institutional Investors.	Keep Satisfied: Must receive regular compliance reports; proactive privacy impact assessments; stage-gate approvals to avoid regulatory interventions/governance friction.
Keep Informed <i>(Low Power / High Interest)</i>	Subjected to significant impacts resulting from daily changes in operational status but have little inherent power.	Frontline Store Employees; End Users; Regional Customer Service Groups.	Keep Informed: Requires clear communication channels; early change management training; interactive preview sessions; structured feedback mechanisms.
Minimal Effort <i>(Low Power / Low Interest)</i>	Have minimal operational impacts; have little power to influence the direction of the project.	Non-Core Logistics Providers; Third-Party Advertising Agencies; General	Monitor / Minimal Effort: Needs standard broadcast communications; basic transactional updates; routine contractual reviews without over-

		Facilities Services Providers.	allocation of managerial bandwidth.
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The Key Players constitute the internal engine behind the rollout of ConnectPlus. The Executive Board manages capital allocations and strategic directions. Regional Managing Directors dictate how ConnectPlus will be embedded into local retail markets. Lead AI engineers have considerable technical influence since accurate algorithms and stable system performance determine platform effectiveness. On the contrary, stakeholders categorized under the Keep Satisfied group—particularly external Data Protection Authorities—hold substantial regulatory power. The European Union’s GDPR as well as CCPA legislation provide Data Protection Authorities with statutory enforcement powers enabling them to levy heavy fines or issue injunctions stopping data collection and processing activity. Therefore, Data Protection Authorities’ interests must be actively fostered into partnerships centered around compliance.

Application of Mitchell et al.’s Salience Theory (1997)

Although Mendelow’s model offers a strong static classification system, Mitchell et al. argue that stakeholder relationships evolve dynamically in response to changing organizational priorities (Mitchell et al., 1997). According to Mitchell et al.’s salience model, stakeholders are evaluated across three characteristics: power (an actor’s ability to impose his/her will); legitimacy (an actor’s claim is viewed as reasonable/appropriate); and urgency (the degree to which an actor’s claim demands immediate consideration).

Stakeholder Category	Power	Legitimacy	Urgency	Salience Type	Action Required
Executive Board / Data Protection Regulators	Yes	Yes	Yes	Definitive Stakeholders	Must command immediate, unyielding management focus. Establish direct executive lines of communication to resolve

					compliance deadlines and resource requirements.
Regional Managing Directors	Yes	Yes	No	Dominant Stakeholders	Wield legitimate institutional authority and power but have no current pressing project needs during the early phase of technical development. Manage via regular monthly steering committees.
Store Clerks / End Users	No	Yes	Yes	Dependent Stakeholders	Do not wield structural power but do possess legitimate claims and urgent needs as go-live nears. Rely on executive advocacy and support for change management during final preparation

					phases for rollout.
Third-Party Vendors / Non-Core Suppliers	Yes	No	No	Dormant Stakeholders	Are contractually empowered but lack legitimate policy claims or urgent needs during the current project phase. Manage through standard contractual channels.

When examining stakeholders utilizing Mitchell et al.'s salience model, managers can forecast variations in stakeholder actions across the life cycle of a project. For example, frontline store staff function as latent stakeholders during the software design phase and become urgent Dependent Stakeholders when preparing for a market release. Should store clerks perceive POS integration as cumbersome during peak trading periods, then customer enrollment rates will fall, thereby adversely affecting project ROI. Recognizing their legitimacy and urgency allows managers to allocate appropriate amounts of resources toward UI simplification and store-level training prior to deploying the system, enabling managers to minimize negative influences during subsequent phases of implementation.

Combining Mendelow's matrix with Mitchell et al.'s salience model produces a powerful structure for managing stakeholders. By combining these two models, companies can strike a balance between allocating sufficient levels of resources toward high-power governing authorities and frontline operational personnel whose ultimate responsibility is to drive sustained adoption of the new system.

SECTION 4: STAKEHOLDER ROLES, RESPONSIBILITIES, BENEFITS, AND CHALLENGES

A critical prerequisite for effective stakeholder management is defining operational roles and systematically evaluating the strategic benefits each stakeholder group brings to a project, alongside the distinct organizational challenges and systemic risks they introduce. Within complex international digital transformations like ConnectPlus, misalignments regarding expectations or operational capabilities across disparate business units frequently result in scope creep, budget overruns, or operational inertia (Freeman, 1984; Ashcroft, 2017). To establish clear lines of governance and operational accountability, the core roles, strategic values, and operational challenges associated with the primary stakeholder groups involved in the ConnectPlus launch are analyzed below.

Stakeholder Group	Primary Operational Role	Strategic Benefits & Value Brought	Key Challenges, Potential Risks & Friction Points
Executive Board / C-Suite	Capital allocation, strategic oversight, policy governance, and final project sign-off.	Secures project funding, aligns cross-departmental corporate resources, and maintains top-down organizational commitment across global business units.	Balancing short-term financial expectations regarding immediate ROI against long-term technological capability; competing corporate strategic priorities.
Lead AI & Software IT Engineers	Technical platform build, algorithm training, legacy POS integration, and data architecture governance.	Delivers proprietary software capability, ensures system stability, and enables real-time hyper-personalized customer recommendation features.	Managing technical debt, preventing system downtime at retail POS checkout counters, mitigating cross-border data latency, and integrating with

			legacy store architecture.
Data Protection Authorities (e.g., ICO, EDPB)	External statutory enforcement of global consumer privacy laws, data governance, and regulatory compliance (e.g., GDPR, CCPA).	Validates organizational data security, enhances customer brand trust, protects against data misuse, and mitigates legal liabilities.	Navigating complex, variable international privacy standards; handling extended regulatory approval timelines; risk of severe statutory fines or launch injunctions.
Regional Managing Directors & Local Operations	Localizing marketing strategies, executing regional market rollouts, and aligning local retail store operations with central goals.	Ensures local market relevance, provides crucial regional consumer insights, and drives operational alignment across autonomous international business hubs.	Operational friction against centralized corporate rules; resistance to standardized global templates; varying regional digital maturity levels across markets.
Frontline Retail Store Staff	Direct customer onboarding at point-of-sale (POS), app feature advocacy, and customer support execution.	Serves as the primary physical touchpoint for the brand; drives consumer registration rates; directly converts foot traffic into active app users.	Resistance to operational workflow changes; change fatigue; potential POS transaction delays during peak trading hours; inadequate training on app troubleshooting.

Evaluating these dynamics reveals that while central stakeholders (Executive Board and IT Engineers) prioritize scale, velocity, and standardization, localized actors (Regional MDs and Frontline Store Staff) focus on operational ease, regional autonomy, and customer satisfaction at the point of sale. Concurrently, external regulatory bodies operate with zero tolerance for non-compliance. Recognizing these structural tensions

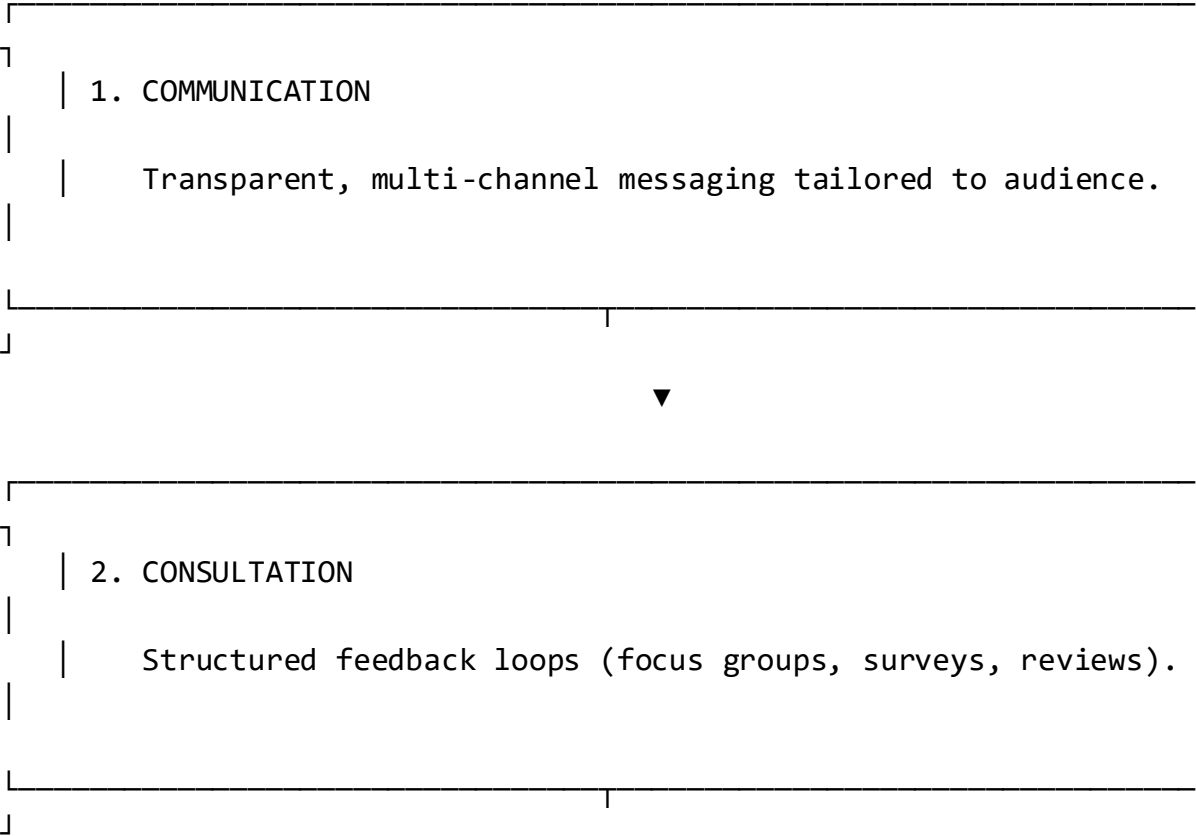
enables the Project Manager to structure engagement strategies that maximize collaboration while proactively mitigating systemic project risks.

SECTION 5: STAKEHOLDER ENGAGEMENT PROCESS AND CONFLICT MANAGEMENT

Operationalizing stakeholder engagement across a global, multi-jurisdictional project requires moving beyond static communication models to establish a structured, multi-directional engagement framework. To manage cross-functional alignment and resolve inevitable organizational conflicts during the ConnectPlus rollout, the Project Manager deploys an integrated approach combining the **4Cs Engagement Framework**, a detailed **RACI Accountability Matrix**, and psychological conflict mapping via **SWANs/OWANs Analysis**.

The 4Cs Engagement Framework

THE 4Cs ENGAGEMENT FRAMEWORK





3. COLLABORATION

Co-creating localized solutions with regional hubs and IT.



4. COMMITMENT

Securing formal sign-offs, governance approvals, and buy-in.

- **Communication (Informative & Transparent):** Communication serves as the foundational layer of engagement. In order to ensure clarity, the project team creates separate, customized communication pathways. The Executive Board is provided weekly briefings which include bi-weekly dashboard reports for tracking capital expenditures, risk registers, and key milestone indicators. Daily agile stand-up meetings are conducted amongst technical teams while Frontline Store staff and end-users receive informative, visually-based broadcasting content through internal portals and digital marketing campaigns demonstrating the individual and operational benefits of ConnectPlus.
- **Consultation (Two-Way Feedback Loops):** Two-way Consultation allows for the incorporation of stakeholder views directly into system development. Pre-finalization of the application interface, the project team engages in structured focus groups with Regional Managing Directors and Frontline Store supervisors. These two-way focus group communications allow the gathering of key feedback concerning regional consumers' shopping habits, constraints of peak store traffic, and local payment options so as to avoid developing an overly inflexible product.

- **Collaboration (Joint Problem-Solving):** Collaboration enables stakeholders to transition from being passive receivers to active creators. Joint task forces are created that pair central AI software engineers with regional IT managers and local marketing teams. This collaborative format allows for the co-development of localized APIs and regionally adapted marketing assets such that centrally developed algorithmic models can be easily incorporated into localized operations.
- **Commitment (Formal Institutional Sign-off):** Strategically-driven engagement concludes with commitment. Through formal stage-gate reviews at day 30, 60, 90, and 120 after initiation, regional leaders, central compliance managers, and executive sponsors formally approve (sign off) on regulatory preparedness, integration of systems, and employee training prior to the public release in the marketplace.

Governance Accountability via RACI Matrix

To remove role confusion and create defined institutional boundaries for technical, legal, and operational delivery tasks, responsibility for project-related activities is tracked through a RACI matrix (*Responsible, Accountable, Consulted, Informed*).

Project Deliverable / Milestone	Executive Board	Project Manager	Lead IT & AI Team	Regional MDs	Legal & Compliance	Frontline Staff
Core Platform Architecture & AI Model	Informed	Accountable	Responsible	Consulted	Consulted	Informed
Data Privacy & GDPR Legal Clearance	Informed	Accountable	Consulted	Informed	Responsible	Informed
Regional Marketing	Informed	Accountable	Informed	Responsible	Consulted	Informed

g & Promotio n Adaptati on						
In-Store POS Integrati on & Staff Training	Informe d	Account able	Informe d	Respon sible	Informe d	Respon sible
Final Multi- Market Go-Live Authoriz ation	Account able	Respons ible	Consult ed	Consult ed	Consult ed	Informe d

- **Responsible (R):** The operational role responsible for completing the specific task/deliverable.
- **Accountable (A):** The single operational role accountable for delivering successful completion of the deliverable or failing to do so.
- **Consulted (C):** Subject matter experts providing input and feedback prior to completion of the task/deliverable.
- **Informed (I):** Stakeholders informed about progress, milestones, and outcomes through common communication channels.

The RACI matrix makes it clear that although the Project Manager will be held accountable for overall cross-functional coordination of the project, functional implementation will fall upon designated functional leadership positions. For example, Global Legal & Compliance is solely responsible for obtaining regulatory approval for data protection rights, whereas Regional Managing Directors are responsible for adapting marketing programs locally to drive in-store staff execution of ConnectPlus.

Conflict Resolution Strategy: SWANs and OWANs Analysis

Organizational conflict stemming from unexpressed fears or misaligned objectives among different functions and/or countries often arises in large-scale international projects. A systematic method exists for identifying and resolving these underlying concerns through conducting a SWANs (*Sleep Well At Night*) and OWANs (*Overnight*

Work Anxiety) Analysis (Ashcroft, 2017). This psychological analysis identifies each stakeholder's core professional aspirations/drives and core professional fears/concerns, thereby facilitating targeted mitigation of conflict.

Stakeholder Group	SWANs (Key Aspirations & Motivations)	OWANs (Primary Concerns & Fears)	Conflict Resolution & Mitigation Strategy
Executive Board	Rapid expansion into new markets, strong digital user engagement in those markets, significant ROI potential from rapid adoption and market differentiation.	Publicity surrounding a high-profile privacy breach leading to crippling statutory penalties under GDPR, damaging brand reputation, and costly project delay.	Provide mandatory third-party cybersecurity penetration testing services; provide ongoing regulatory compliance reporting services; obtain formal privacy approvals at each stage gate before releasing budget funds to commence work.
Regional Managing Directors	Growth of local markets; ability to make flexible promotion decisions locally; achieve local sales goals; maintain operational autonomy.	Impact of centralized corporate bureaucracy; limited ability to customize platform templates forcing irrelevant promotions to local customers; loss of local customer	Ask permission from central headquarters to ring-fence a 20% modular customization capability within the ConnectPlus application architecture to enable regional hubs to customize their own local promotions within brand guidelines.

		relevance due to inability to adapt; increased overhead.	
Frontline Store Staff	Fast access to simple POS applications; smooth checkout process for customers; clearly defined career progression opportunities; stress-free work environment.	Systematic POS latencies or failures during busy periods; angry customers waiting in checkout lines; additional workload without adequate support or training.	Mandatorily conduct gamified pre-launch training modules for all frontline staff 30 days prior to the launch date; deploy on-site IT support champions in flagship stores during launch week; simplify customer app registration to a ten-second QR code scan.

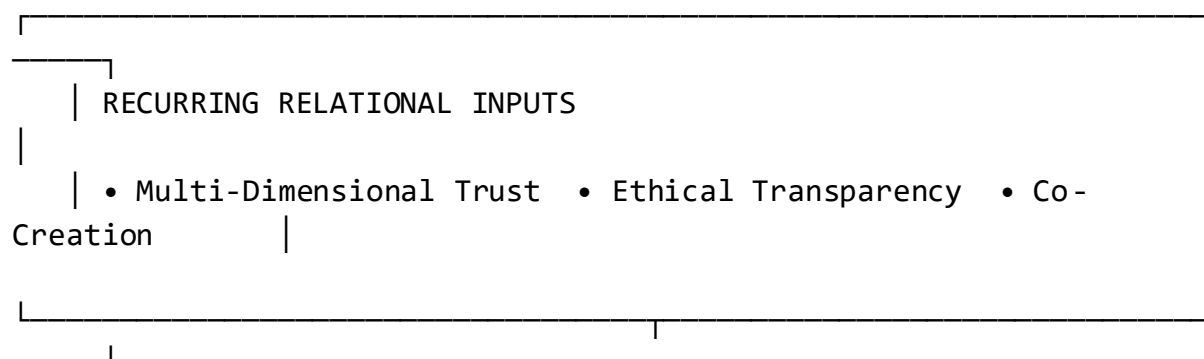
SWANs/OWANs helps shift the focus of conflict resolution away from simply reacting to fires burning throughout the organization towards proactively creating an aligned structure. For example, the main source of conflict between Central IT Development (desiring global standards) and Regional MDs (desiring regional independence) can be resolved by structurally defining a module-based platform architecture. By allowing regional teams to develop up to 20% of their localized promotion assets while still requiring them to adhere to centrally defined algorithms and core functionality, both central control and regional flexibility are achieved. Additionally, eliminating the primary OWAN concern for Frontline Store staff (failure of the POS system during peak periods) can be accomplished by testing the POS system under simulated heavy load conditions before it is deployed. Coupled with simplifying customer point-of-sale registration processes (e.g., ten-second QR code scans), this approach lessens operational fearfulness among frontline staff members, reduces delays in checkout queues in stores, and converts frontline employees into enthusiastic supporters of the ConnectPlus platform.

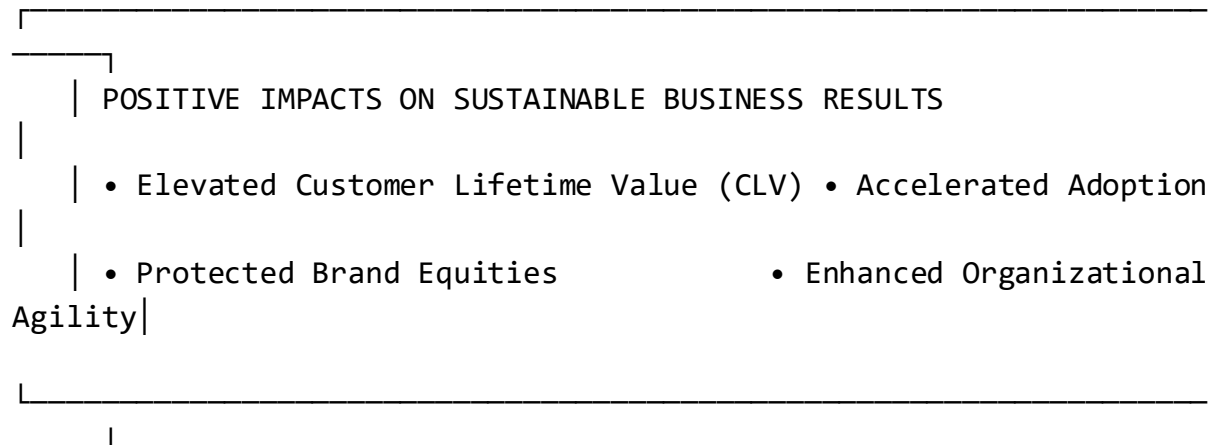
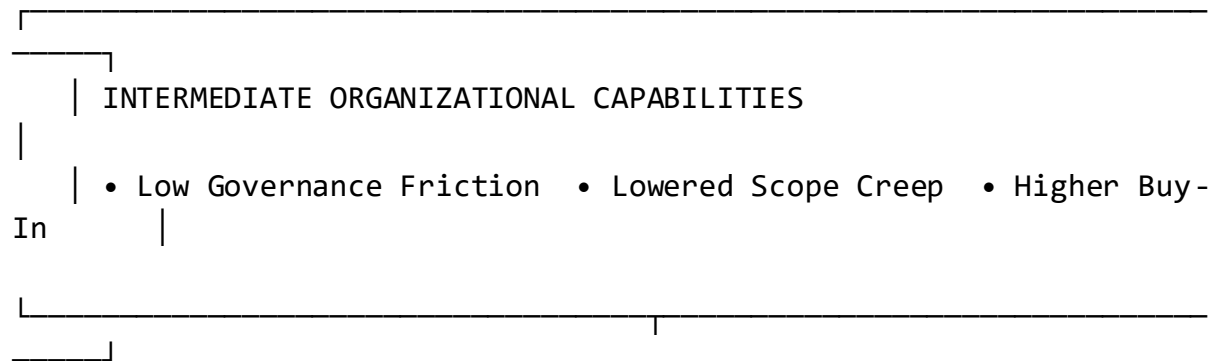
Through this integrated model of structured communication (4Cs), transparent operational governance (RACI), and psychologically-targeted conflict mitigation (SWANs/OWANs), the project management team develops an agile, adaptive, and cooperative operational environment necessary to successfully launch ConnectPlus globally.

SECTION 6: THE EFFECTIVENESS OF SUSTAINABLE STAKEHOLDER ENGAGEMENT IN GENERATING BUSINESS PERFORMANCE VALUE

Stakeholder engagement has moved beyond simply being a way to mitigate risks associated with your customers or suppliers, or simply meet the requirements of compliance regulations. Today it is becoming viewed as a means of creating sustainable competitive advantages and organizational resilience. Organizations today recognize that all stakeholder interactions require a relationship based on both parties having a mutually beneficial experience. Transactional-based communication models have been widely used in past years to communicate project status to stakeholders. These models typically focus solely on reporting project status, assuring compliance, or obtaining input from various stakeholders. In contrast, the relational model focuses on building a relationship with each stakeholder that will lead to long-term performance results. As Ashcroft (2017) points out in *The Relational Lens*, the long-term success of a business depends upon how well it can develop and sustain relationships with stakeholders. Therefore, when transitioning from a traditional transactional model to a relational model of communicating with stakeholders, there will be many positive impacts on both short- and long-term business performance results.

SUSTAINABLE ENGAGEMENT & PERFORMANCE ENGINE





Financial Performance and Customer Lifetime Value (CLV)

Relating back to commercial viability, ConnectPlus only succeeds if we can draw in new customers, keep existing ones, and maintain access to their data. In AI-driven retail, customers only share data and accept recommendations if they trust the brand, which requires total transparency around ethics and data use.

By involving compliance groups and consumer focus teams during system design, we fix privacy issues up front instead of firefighting them later. Adding clear "privacy-by-design" opt-ins builds real consumer trust, driving long-term loyalty and boosting Customer Lifetime Value (CLV). Ignoring this trust-first approach risks customer churn, GDPR penalties, and shrinking profit margins.

Operational Velocity and Cost Control

Operational velocity measures how fast a project moves from idea to rollout. However, speed alone doesn't guarantee success if scope creep, rework, and stakeholder resistance wipe out your initial time savings. While some see resistance as inevitable, collaborating early in the design phase significantly reduces it.

Bringing Regional MDs, store managers, and local IT staff into early workshops aligns everyone on system design and technical specs upfront, stopping costly last-minute changes. Likewise, keeping regulators in the loop from day one prevents surprise legal halts. Avoiding these delays protects capital, keeps costs under control, and speeds up global rollout safely.

Brand Equity and Organizational Agility

Beyond finances and speed, sustainable engagement creates intangible assets that boost long-term agility. Store staff are our most visible representatives. When clerks feel valued—through interactive pre-launch training and clear personal benefits—they become active ConnectPlus advocates on the shop floor.

This store-level advocacy significantly boosts customer sign-ups during launch. Plus, the trust built between central software engineers and regional ops teams creates a permanent operational muscle, making future software updates and digital rollouts much faster with far less internal pushback.

Comparative Analysis: Engagement Models & Business Value

Performance Dimension	Transactional Model (Traditional)	Sustainable Relational Model (ConnectPlus)	Long-Term Impact on Business Performance
Customer Engagement & Data Privacy	Basic data harvesting with hidden opt-in terms & reactive compliance.	Transparent opt-in controls; ethical AI personalization; consumer co-creation.	Increased Brand Trust & CLV: Increased mobile app downloads; elevated daily active users (DAU);

			repeat purchase frequency increases; increased CLV.
Cross-Functional Execution	Centralized top-down mandates; minimal regional input.	Collaborative task forces; regional customization budgets; joint problem-solving.	Enhanced Operational Velocity & Cost Efficiency: Reduced scope creep; lower rework expenses; faster global rollout.
Frontline & Workforce Dynamics	Directive late-stage training; ignored operational feedback at store level.	Gamified early enablement; continuous two-way feedback loops; clear staff value props.	Improved Workforce Productivity: Higher store-level user registration rates; decreased resistance to change; decreased employee turnover.

In conclusion, sustainable stakeholder engagement transforms a project management lifecycle from a rigid process into an engine for generating enterprise value creation. By placing emphasis on trust, shared value, and continuing dialogue with stakeholders at multiple levels within an organization, the ConnectPlus launch will achieve not only the immediate objectives of completing the launch on-time, within budget, and meeting scope requirements, but will also position the overall international enterprise strategically for long-term success.

SECTION 7: RECOMMENDATIONS AND CONCLUSION

Strategic Recommendations

To assure that ConnectPlus is launched successfully and effectively generates long-term relational value across global markets, senior leadership and governance teams should take four specific steps:

1. **Establish a Network of Regional Change Champions:** Formally appoint operational liaisons in each targeted international location to facilitate communication between central software engineering teams and regional store operations so that local nuances are addressed in the system architecture without impacting core functionality.
2. **Execute Stage-Gate Agile Governance using RACI Matrix:** Institute regular bi-weekly cross-functional steering reviews anchored in the RACI matrix format to assure accountability across technical, legal, and operational deliverables while minimizing decision-making bottlenecks.
3. **Embed "Privacy-by-Design" Transparency:** Prioritize clear data opt-in controls in user-friendly interfaces and ethical AI guidelines in application interfaces so that early regulatory approval can be secured and long-term consumer brand equity built.
4. **Deploy Gamified Frontline Enablement Programs:** Launch interactive mobile-friendly training modules and store-level incentive programs 30 days prior to go-live date to empower frontline retail staff to advocate for the platform at the point of sale.

Conclusion

The successful deployment of the ConnectPlus platform across UK and international locations marks a significant achievement for the enterprise. However, as this document demonstrates extensively throughout, technological superiority alone cannot guarantee project success. Achieving sustained adoption necessitates an advanced understanding of stakeholder management. Through systematic identification of stakeholders through Mendelow's Matrix and Mitchell et al.'s salience model; multi-directional engagement through the 4Cs framework; and the resolution of systemic friction through SWANs/OWANs analysis, organizations can mitigate systemic project risks. Establishing sustainable relationships with executive, technical, regulatory, regional, and frontline stakeholders assures that ConnectPlus achieves its

immediate launch objectives while providing a conduit for long-term Customer Lifetime Value increases, brand differentiation, and organizational agility.

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