

ZANEG INNOVATIONS PROJECT ZGIP

"Dream Innovation"

Reg No.2025/327434/07. Tax No 9753514190

Stakeholder Engagement and Communication Plan

1. Introduction

Effective stakeholder engagement is critical to the success of ZANEG INNOVATIONS PROJECT PTY LTD (ZGIP) in deploying the Quantum Reversibility Infrastructure. This document defines a structured communication framework that ensures transparency, collaboration, and alignment among all parties impacted by or involved in the project.

2. Stakeholder Identification and Analysis

Primary Stakeholders

- **Regulatory Bodies:** ICASA, National Spectrum Authority, Department of Communications and Digital Technologies
- Government Entities: Ministries of Science and Technology, Defence, Energy, and Transport
- Private Sector: Telecom operators, broadcasters, technology providers, and infrastructure companies
- Academic and Research Institutions: Universities, quantum computing research centres, and innovation hubs
- Community and Public Interest Groups: Civil society organizations, consumer rights groups, and local communities

Secondary Stakeholders

- International partners and quantum communication consortia
- Investors and funding agencies
- Media and public relations firms

3. Engagement Objectives

- Establish clear, consistent lines of communication with all stakeholders
- Foster collaborative partnerships for technical, regulatory, and operational activities
- Address concerns related to access, equity, security, and technological adoption
- Promote awareness and understanding of quantum infrastructure benefits and risks

• Build trust and legitimacy for ZGIP's pioneering role

4. Communication Channels and Tools

Stakeholder Group	Communication Method	Frequency	Responsible Unit
Regulatory Bodies	Formal submissions, meetings, reports	Quarterly / as needed	Regulatory Affairs Team
Government Entities	Briefings, policy workshops, joint forums	Bi-monthly	Government Relations Team
Private Sector	Industry roundtables, newsletters, webinars	Monthly	Business Development
Academic Institutions	Collaborative research projects, conferences	Quarterly	R&D and Innovation Team
Community Groups	Public consultations, outreach programs	Ongoing	Corporate Social Responsibility (CSR) Team
Media	Press releases, interviews, social media	As needed	Communications Team

5. Key Messages and Positioning

- Innovation Leadership: ZGIP is driving Africa's quantum leap in secure communications.
- **Inclusive Access:** Commitment to equitable infrastructure deployment across socioeconomic boundaries.
- Regulatory Compliance: Full alignment with national and international legal frameworks.
- **Security and Sovereignty:** Ensuring national data protection through quantum-secure technologies.
- Sustainable Development: Integrating technology with economic growth and social impact.

6. Feedback Mechanisms

- Stakeholder surveys and questionnaires
- Public comment periods for regulatory filings
- Dedicated liaison officers for major partners
- Community advisory panels
- Online platforms for queries and updates

7. Monitoring and Evaluation

- Regular review of stakeholder engagement effectiveness
- Analysis of feedback and adjustment of communication strategies

• Reporting to senior management and the Board of Directors

8. Conclusion

The Stakeholder Engagement and Communication Plan provides a robust foundation for ZGIP to navigate complex interactions and build durable relationships essential for the successful realization of its Quantum Reversibility Infrastructure. Proactive, transparent, and responsive communication is a strategic priority at every stage of implementation.