MTIC 2030

STRATEGIC PLAN 2026 – 2030

Vision
Connectivity for All

Mission
Trusted and Seamless Connectivity for a Sustainable and Resilient Future

Core Values
MTI³C
Maqasid Syari'ah • Teamwork • Integrity
Inclusivity • Innovation • Collaboration

4 High Priority Enablers
4 Strategic Pillars
21 Strategic Targets
121 Initiatives, Projects and Programmes

4 Strategic Goals

Strategic Goal 1
Connected and Future-Ready Government

4 Strategic Targets
27 Initiatives, Projects and Programmes

Greater efficiency, transparency and responsiveness in operations and services delivery through the adoption of digital solutions

Strategic Goal 2
Connected and Inclusive Society

5 Strategic Targets
15 Initiatives, Projects and Programmes

Equitable and Inclusive access to transportation and infocommunications services, while fostering public trust and enhancing quality of life

Strategic Goal 3
Connected and Sustainable Businesses

7 Strategic Targets
34 Initiatives, Projects and Programmes

Foster a digitally enabled, efficient, and integrated ecosystem that facilitate business and investment, job opportunities and sustainable socio-economic growth

Strategic Goal 4
Connected and Trusted Ecosystem

5 Strategic Targets
45 Initiatives, Projects and Programmes

Strengthen regulatory and standards compliance while reinforcing emergency crisis preparedness and readiness for effective response

كementerian ڤڠڠكوتن دان اينفوكومونيكاسي

MTIC
MINISTRY OF TRANSPORT AND INFOCOMMUNICATIONS
BRUNEI DARUSSALAM

Strategic Alignment

WAWASAN BRUNEI 2035

- Economic Blueprint
- Manpower Blueprint
- Social Blueprint
- Industrial Roadmaps
- Digital Brunei Transformation Plan
- Science, Technology and Innovation (STI) Strategy
- Road Safety Action 2030

MTIC 2030

- Departments and Authorities – Operational Plans and KPIs
- RKN Projects Investment

---

4 High Priority Enablers (HPE)

Enabler	Description
People and Infrastructure	Competent and future-ready digital workforce, supported by modern technology and resilient infrastructure.
Policy and Regulations	Well-defined framework of effective rules, regulations, and laws that ensure sound governance across sectors.
Emerging Technologies and Data	Embracing emerging technologies and leveraging data to drive innovation and advance digitalisation of public services.
Meaningful Partnerships	Promoting synergistic alliances through whole-of-nation approach between and among various stakeholders.

---

4 Strategic Pillars (SP)

SP1 – Driving Digitalisation and Innovation
Advance transformation towards future readiness by leveraging digital and forward-looking solutions

SP2 – Complying with Safety and Security Standards
Ensure safe, secure and robust systems and infrastructure that are resilient to emerging risks and threats

SP3 – Striving for Performance Excellence
Deliver efficient, user-centric services that are digitally enabled, inclusive, and responsive to the evolving needs of people and businesses

SP4 – Advancing Sustainable Growth and Resilient Development
Focus on sustainable practices that create long-term viability, revenue generation and a thriving digital ecosystem

---

Strategic Goals (SG) with Strategic Targets (ST)

4 — SG1: Connected and Future-Ready Government

ST 1 80% Digitalisation of Government Services by 2030

ST 2 98% Availability of Government Shared Services by 2030

ST 3 100% Achievement on Targeted Certification of Personnel Competence by 2030

ST 4 3 Stars Rating in Public Sector Performance Grading Programme (3PSA) by 2030

5 — SG2: Connected and Inclusive Society

ST 1 70% Utilisation of Available Government Digital Services by 2030

ST 2 75% Individuals with at least Basic Digital Skills by 2030

ST 3 80% Accuracy in Weather Warning by 2030

ST 4 99.5% Reliability of Internet Connectivity by 2030

ST 5 5% Increase in Bus Connectivity Routes (km travelled by buses) by 2030

7 — SG3: Connected and Sustainable Businesses

ST 1 0.5% of Gross Domestic Product (GDP) Expenditure in Research and Development (R&D) by 2030

ST 2 2 Structurally Transformed Departments by 2030

ST 3 1,800 Job Opportunities in Transport and Infocommunications Industries by 2030

ST 4 9% Average Growth Rate of ICT Sector by 2030

ST 5 20% Average Growth Rate of Transport Sector by 2030

ST 6 Increase in Air and Sea Passenger Movement by 2030
6.1. 40% Increase in Air Passenger Movement by 2030
6.2. 16% Increase in Sea Passenger Movement by 2030

ST 7 Increase in Air and Sea Cargo Movement by 2030
7.1. 38,000 Tonnes in Air Cargo Movement by 2030
7.2. 40 Million Tonnes in Sea Cargo Movement by 2030

5 — SG4: Connected and Trusted Ecosystem

ST 1 70% Accomplishment of Global Aviation Safety and Security Oversight Programme by 2030

ST 2 Zero Major Transport Accidents by 2030

ST 3 32 Industrial Average for Government Cyber Security Risk Index

ST 4 Emergency Preparedness and Readiness (TTX* and FTX*) in Transport and Infocommunications Sectors

ST 5 Greenhouse Gases (GHG) Emission Reduction in Transport Sector by 2030

*TTX – Tabletop Exercise
*FTX – Field Training Exercise