

From allocating spectrum to enabling access

Dominican Republic | INDOTEL
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ACCESS • EFFICIENCY • COMPETITION

Contents:

- Decisions already taken
- A five-year planning horizon
- Options for more flexible access

What we have done recently:

Established policy decisions

6 GHz: 1,200 MHz

Low-/very-low-power access under generic licenses across 5925–7125 MHz

2026 spectrum process

Multi-band awards designed to expand capacity and support potential new market entry

What we are preparing for 2027+ timeline

A five-year Spectrum Master Plan

Map actual demand

Identify underused bands, refarming needs and coexistence constraints

Compare access models

Exclusive • Unlicensed • Localized • Shared / dynamic

Learn, test, evaluate

International experience informs—but does not dictate—local design

Where flexibility may matter

Practical use cases for future evaluation

PRIVATE LTE / 5G

Ports, industrial sites, tourism, energy and logistics

SATELLITE + D2D

NGSO / NTN, ESIM, terrestrial–satellite coexistence

MILLIMETER WAVE

Local versus nationwide; exclusive versus shared rights

Our regulatory direction

Pragmatic innovation, not technology for its own sake

1. Rights and investment certainty
2. Wider access where technically feasible
3. Better monitoring, data and interference protection
4. Pilot and measure before scaling

From allocating spectrum to enabling effective access.