

Right of Way (RoW) Application Kit

Telecom, ISP & Cable

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Get a Right of Way (RoW) application kit under the Indian Telegraph RoW Rules 2016 — application content, authority mapping (municipal/NHAI/state portal), documentation, restoration undertakings, and follow-up strategy. Fill in your project below.

Purpose of this tool & output

Apply for RoW to lay fibre or erect infrastructure

How the output is used

Use the kit to apply for Right of Way to lay fibre or erect infrastructure under the RoW Rules 2016, with the route plan and documents in order.

Who receives it

The relevant Right of Way (RoW) authority — the state RoW nodal officer or municipal body, increasingly via the GatiShakti Sanchar portal.

How to submit / file it

Apply through the state RoW portal or GatiShakti Sanchar with the route/site plan, land-ownership or NOC documents and the prescribed particulars under the Indian Telegraph RoW Rules 2016.

Fees & charges

Application, administrative and restoration charges set by the state or local authority, which vary widely by location.

Who should vet it

A RoW consultant or the local authority engineering office.

Important cautions

AI-generated kit; RoW rules and charges vary by state; verify locally.

Companion documents

- Telecom Licence Selector
- ISP / UL-VNO Licence Application Guide
- Unified Licence Authorisation Guide
- Licence Fee & AGR Compliance Guide
- TRAI / DoT Compliance Calendar
- Customer KYC / CAF SOP

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.