

# In-Building Solution (IBS) Plan

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 an in-building solution (IBS/DAS) plan for a building or campus — coverage assessment, active/passive DAS design approach, operator onboarding, and cabling and headend requirements. Fill in the property details below.

## Purpose of this tool & output

Design in-building coverage for a property

## How the output is used

Use the plan to design in-building coverage for a property — DAS/small-cell layout, coverage zones and cabling.

## Important cautions

AI-generated plan; validate with an RF engineer and site survey.

## Companion documents

- IP-I Registration Guide
- Tower Site Lease Agreement
- Tower Rollout Plan
- OFC Laying Project Plan
- Passive Infrastructure Sharing Agreement
- SACFA / WPC Clearance Guide

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.