NEXDIL GLOBAL LIMITED

FREE FIBRE ROLLOUT HEALTH CHECK

Is Your Fibre Rollout Built to Scale?

Check whether your rollout has the planning, controls and reporting it needs to grow without losing time, quality or margin.

How to use this assessment

Score each statement from 1 to 5 for your organisation today. Be honest: the value is in seeing the gaps. It takes about 20 minutes, and works best when two or three leaders score it separately and then compare.

1	2	3	4	5
Not in place	Started, but inconsistent	In place for some areas	In place and mostly used	Fully embedded and reviewed

1. Rollout planning and scheduling

Statement	Score
We have one integrated rollout plan across routes, sites and contractors.	☐ 1–5
The plan has a baseline and is updated against it.	☐ 1–5
Dependencies (permits, materials, power, access) are in the plan.	☐ 1–5
Forecast completion dates are reliable.	☐ 1–5
Section average	

2. Permitting and right-of-way

Statement	Score
Permit and wayleave applications are tracked from submission to approval.	☐ 1–5
We know the average permit cycle time.	☐ 1–5
Permits are applied for early enough to avoid idle crews.	☐ 1–5
Relationships with permitting authorities are managed.	☐ 1–5
Section average	

3. Contractor capacity and performance

Statement	Score
Contractor scopes, rates and SLAs are clear.	☐ 1–5
Contractor productivity and quality are measured.	☐ 1–5
Contractors are reviewed against a scorecard regularly.	☐ 1–5
Poor performance triggers a clear improvement process.	☐ 1–5
Section average	

4. Quality and handover controls

Statement	Score
Quality checklists are used on every route and site.	☐ 1–5
Splice and OTDR test results are reviewed before acceptance.	☐ 1–5
As-built documentation is complete before handover.	☐ 1–5
Defects are logged, tracked and closed.	☐ 1–5
Section average	

5. Build-to-activate process

Statement	Score
The process from build complete to customer activation is defined.	☐ 1–5
Handoffs between build, network and sales teams are clear.	☐ 1–5
We measure build-to-activation cycle time.	☐ 1–5
Bottlenecks to activation are identified and removed.	☐ 1–5
Section average	

6. Customer activation

Statement	Score
Homes passed are converted to connections at the target rate.	☐ 1–5
First-time-right installation is measured.	☐ 1–5
Repeat visits and complaints are tracked.	☐ 1–5
Activation SLAs are agreed and met.	☐ 1–5
Section average	

7. Cost and commercial controls

Statement	Score
Cost per home passed or per connection is tracked.	☐ 1–5
Material usage is reconciled against the bill of quantities.	☐ 1–5
Variations and claims are controlled and approved.	☐ 1–5
Payments are certified against verified completed work.	☐ 1–5
Section average	

8. Executive reporting

Statement	Score
Leaders see one dashboard of build, quality, activation and cost.	☐ 1–5
Reports highlight exceptions and decisions needed.	☐ 1–5
Data in reports comes from one agreed source.	☐ 1–5
Reporting is frequent enough to act before delays grow.	☐ 1–5
Section average	

Reading your results

Section average	What it means	What to do
Below 2.5	A priority gap that is likely holding back results	Address within the next 90 days
2.5 to 3.9	Developing: in place but not yet consistent	Standardise and assign clear owners
4.0 and above	A strength to protect and build on	Keep reviewing; share the practice

List your three lowest-scoring sections. These are usually where a focused improvement gives the fastest return.

Want help turning your scores into a plan?
Request a Fibre Rollout Diagnostic for a KPI baseline, root causes and a 90-day recovery roadmap. Request it at https://www.nexdilglobal.com/fibre-rollout-diagnostic.html, or book a free discovery call at www.nexdilglobal.com/discovery-call.html

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