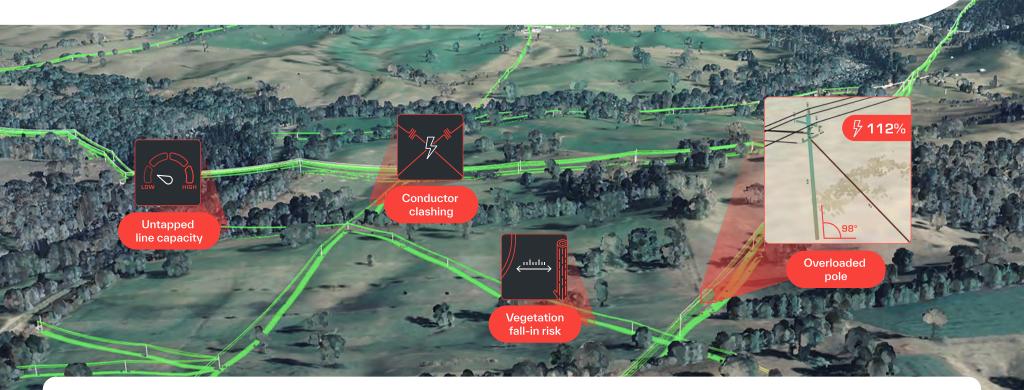


The leading infra-tech platform

to future-proof your critical infrastructure



Network-wide situational awareness

We create 3D network-wide models that reflect and simulate how utility assets behave in their real-world environment in any scenario, empowering you to prepare your network for anything — from systematic risks to severe weather and a clean energy future, so you can protect your assets, teams, and communities.

Our customers identify and reduce risks 9x faster across a combined territory of over 650k square miles and over 7.9 million assets.

Identify and resolve risks

9_x

faster

Average field OPEX spend sees

52%

decline

Restore power

3,

faster

"While piloting Neara, we were able to simulate the impact of major flooding in late March.

Rather than wait for digital inspections we eliminated 300 hours of inspection time and targeted our response to customers that needed assistance most."

- Scott Ryan, Chief Asset & Operating Officer, Endeavour Energy

Trusted by global utilities

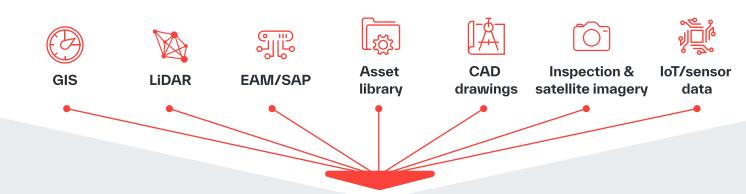


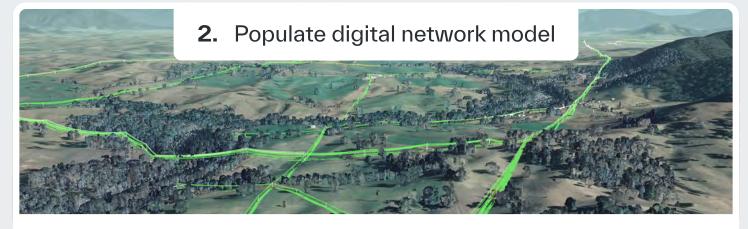




How it works

1. Ingest, clean, and unify data





3. Simulate any scenario to prepare your network for anything







Insight at scale

Total network length under management

equivalent to 23x the circumference of the Earth

Total network area under management

650K

larger than the area of California and Texas combined **Total number of assets** under management

7.9M

including distribution, sub-transmission and transmission structures







