



The ways we use connectivity are expanding - we need faster speeds and higher quality experiences everywhere we go.



#### Performance



## Connection

And that is if you have a connection - almost half the world's population is still unconnected.

COVID-19 has highlighted the urgency of these problems by reinforcing just how essential good connectivity is.



### The Problem Telecom network infrastructure is provided by a small number of end-to-end

suppliers and constrained by closed systems that make it hard for new, innovative suppliers to enter, compete, and thrive. This slows down innovation, and slows down the availability of new equipment, ultimately making it harder for operators to upgrade and expand their networks.



transformational connectivity use cases, including those enabled by 5G. The old ways of doing things won't get the world where it needs to go.

This means we miss out on faster internet, better coverage, and the most

3 What is **TIP**? <

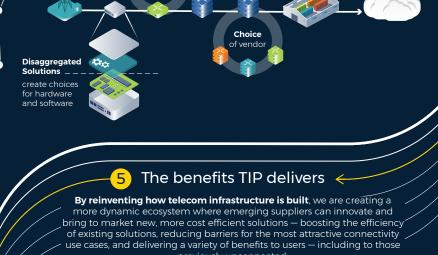
# The **Telecom Infra Project (TIP)** is a global community of companies and organizations working together to accelerate the development and

deploymentof technology solutions that deliver the high quality connectivity the world needs - now and in the decades to come.

**Our Community** 



keeps up with rising and demand. ((( ( ))) **Choice** of vendo



previously unconnected: Internet of Things Industrial Innovation



## and in the future. Project Groups solving connectivity challenges

Global network of **Community Labs** testing and integrating TIP technologies The TIP Exchange marketplace offering **TIP-enabled products** 

