

FastPatch

	Challenges	Solution—*FastPatch®*
Telecom	• Less than 10% of USA homes are connected to fiber. USA is 23rd in the World, behind Korea & Russia. • In just 23 cities, there is over 6 million mile of Fiber-To-The-Home (FTTH) work (e.g, micro-trenching). • Telecom companies need to restore micro-trenches quickly and economically.	• Machine-applied for rapid micro-trench reinstatement deployment. • Lowest cost material with long lasting performance. • Approved by several States and Cities for pavement preservation.
Airports	• Foreign Object Debris (FOD) • Delays due to pavement maintenance. • Short-lived repairs in pavement.	• FastPatch replaces cement-based products that crack and break down under heavy aircraft. • Its fast-curing to allow for quick re-opening of gates and runways. • Packaged in kits or bulk for large or small applications. • Approved for use on several domestic and international airports.
Roads & Bridges	• Specifications and approvals of old product technology (cement or "Powders") are slow to change. • Cement-based products crack, don't adhere well, and are slow to install. • Asphalt-based products are temporary, Workers are exposed to dangerous traffic repeatedly, and they rut or deform under load.	• We are continuously working with public/private sector companies to generate construction change orders so FastPatch can replace old technology. • FastPatch is a polymer that is flexible, yet rigid enough to withstand impact, and outperform cement-based materials. • FastPatch is a permanent repair material that adheres to asphalt and concrete, eliminates the need for Workers to be exposed to dangerous traffic repeatedly, and prevent damage to traveling public's vehicles.