

FastPatch

Transportation Repair Systems

- **Airport**
- **Roads & Bridges**
- **Railroad**

www.FastPatchSystems.com
FastPatch@wilvaco.com

THE BENEFITS

Why FastPatch

1. Polymer Not Powder
2. Fast Return to Service
3. Long Lasting

FastPatch is a unique polymer repair system that bonds tenaciously to surfaces and remains flexible throughout its service life. FastPatch is a significant leap forward in technology from antiquated cementitious or "powder" type repair materials that are non-flexible, require water, and are labor intensive to install.

The cure time of FastPatch is just a few minutes, allowing for quick return-to-service times. It is also cold-applied, which makes it safe to use and means it will not push/shove after it is installed. Overall, FastPatch will outlast and outperform traditional repair materials due to its unique polymer properties.



INCREASED PRODUCTIVITY

2x More Repairs Per Shift Than Powder

LONG-LASTING STRENGTH

10x Stronger Than Powders

FastPatch

What is *FastPatch*®?

- Repair system for Concrete & Asphalt
- Cold-Applied
- Long Lasting Performance
- Uses Recycled Materials
- Non-Dangerous Product
  - No Heating
  - No Odor
  - No Solvents





FastPatch

Who uses *FastPatch*®?



























FastPatch®: Airport

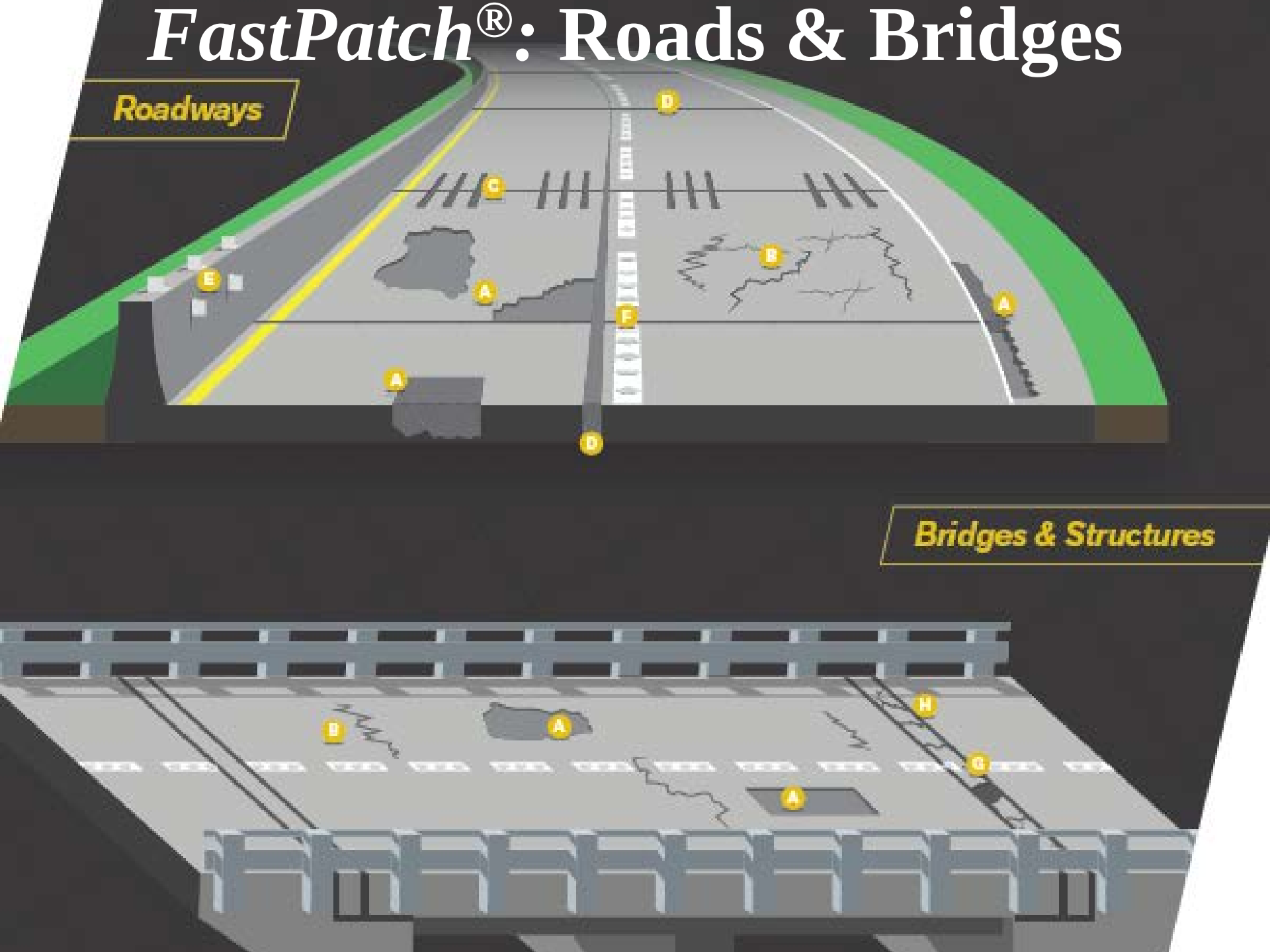
- Meets FAA requirement (AC150-5370-10H, P-501)
- Meets Caltrans & TXDot State Highway Departments requirements
- Over 41 airports use FastPatch
- Approved for use on some Military Airports
- Approved by Australian Military
- FastPatch Video Link--Airport Repair





FastPatch®: Applications

FastPatch®: Roads & Bridges

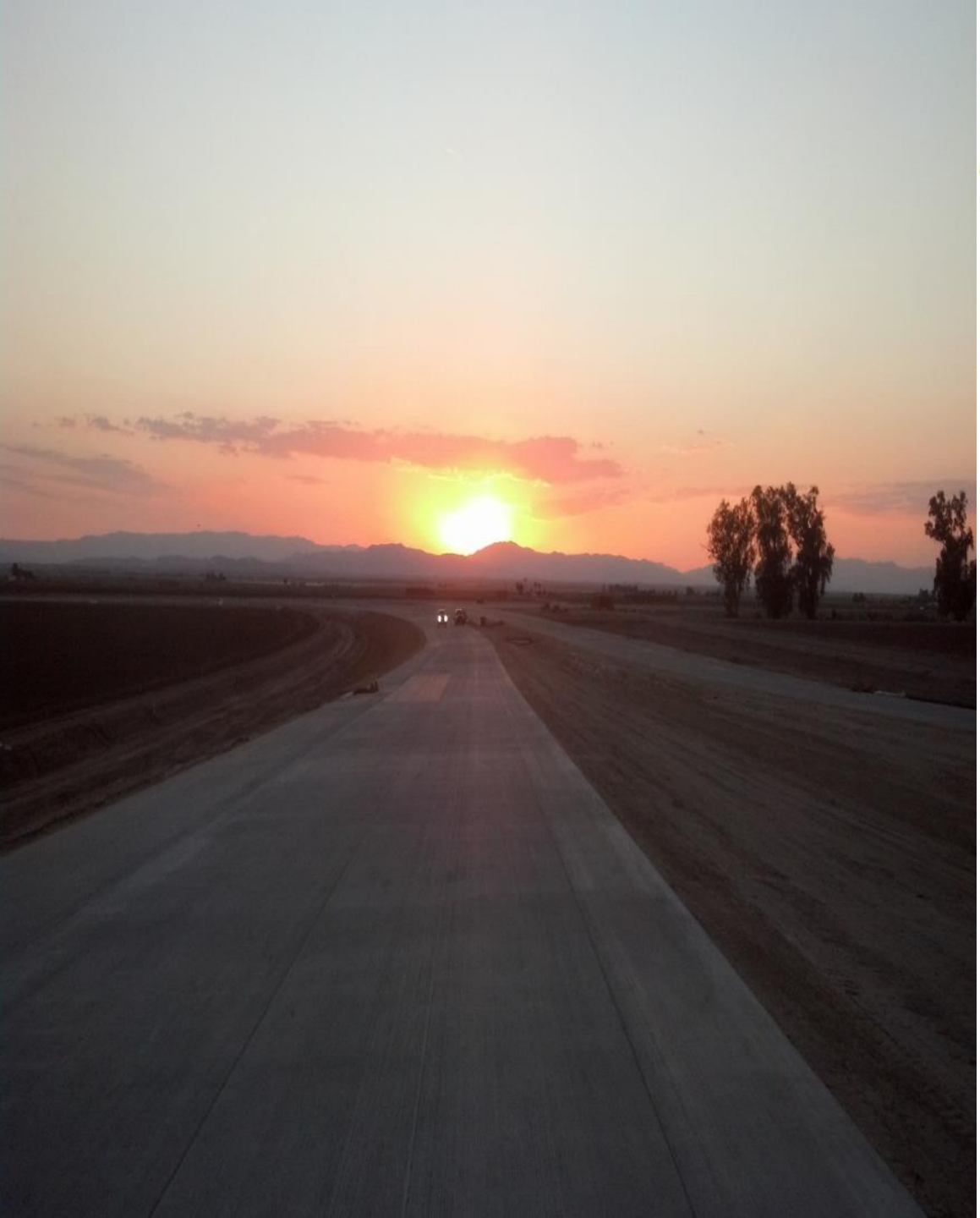




FastPatch®: Airports



FastPatch®: Railroads



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