



## Slab Jacking / Void Filling

Slab-Jacking is a technique of pressure injecting grouts for the purpose of raising or stabilizing concrete slabs on grade.

This process is faster and much less costly than removal and replacement or capping concrete.



Before



After

### Benefits of slab-jacking slabs that need to be raised are:

- They can be walked or driven on almost immediately.
- Adjacent landscaping and plantings are unaffected.
- Does not change existing colors or aesthetics of concrete.
- Clean and quick process.
- Works great for remote and hard access areas.
- Reduces down time for business and roads.
- Controlled lifting to desired grades.
- Very cost effective.

## MCSI range of services

- Structural & Architectural Concrete Repair
- Soil Nailing
- Concrete Cleaning
- Compaction Grouting
- Foundation Underpinning
- Micropiles
- Shotcrete
- Chemical Grouting
- Tieback Anchors
- Epoxy Injection
- Epoxy Flooring
- Slab-Jacking/Void Filling
- Gypsum Underlayment
- Erosion Control
- Patterned & Stained Concrete



Quickly raising concrete slabs by pumping pressure injected grout beneath slab.



Slab-jacking used to raise and stabilize sections of I-70. -- CO

### Range of Service Use:

- Airports
- Bridge approaches
- Commercial facilities
- Driveways & patios
- Highway & DOT
- Hospitals
- Municipalities
- Nursing homes
- Pool deck
- Residential
- Retail stores & malls
- Schools
- Ski resorts
- Utility companies
- Wastewater treatment plants
- Water treatment plants



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Mays Construction Specialties, Inc., has successfully raised close to two million square feet of concrete in the last ten years and have void filled under many slabs and foundations saving owners thousands of dollars.