



# Concrete Lifting

## Raise It, Don't Replace It!

Most Polyurethane Foam Concrete Lifting, Stabilization and Void Filling projects can be completed quickly and economically with minimal disruption, and one day turnaround and return to service.

Injection holes are strategically drilled into the concrete slab(s) that requires lifting. The equipment is contained in a trailer rig with a long hose capable of reaching direct to the concrete slab location. Polyurethane foam is then injected under the slab filling voids, and raising it to the correct level.

After the injection is completed, the hole is patched with polymer concrete or cement. The concrete slab is repaired and for immediate use. The concrete repair typically takes a 1-2 hours based on the scope of your project. Most jobs can be done in one day.



### Benefits of Concrete Lifting

- Cost-effective
- No Mess
- Lower costs
- Simple Application
- Quick Cure Time
- Environmentally Responsible

- Trip Hazards
- Sinking Pool
- Decks & Patios
- Uneven Walks
- Sea Walls
- Driveways

