

SUNKEN CONCRETE?

Don't replace it...raise it!

Lift your concrete slab with PolyLift.

Stable Soils

of Florida

POLYLIFT CONCRETE LIFTING



5/8" holes are drilled into the uneven concrete to allow for PolyLift ports.



Ports are placed in drilled holes to inject two-part polyurethane foam.



Poly foam is injected until void is filled or desired lift is achieved.

Common Causes of Symptoms

- Shifting, settling soil
- Settling uncompacted fill material
- Poor maintenance, poor design
- Tree roots, erosion
- Renovation, damage
- Seismic activity, natural disasters

PolyLift vs. Mudjacking

- | | |
|---------------------|-----------------------------|
| • 5/8" drilled hole | • 1" to 1-5/8" drilled hole |
| • 2-part poly foam | • Cement slurry |
| • Lightweight | • Adds weight |
| • Cures in 15 mins | • Cures in 1-2 days |
| • Warranted repair | • Outdated method |



What Can We PolyLift?

- Sidewalks, driveways
- Concrete porches, patios
- Concrete steps, HVAC pads
- Interior concrete slabs
- Commercial & residential
- Pool decks and more



The Stable Soils Difference

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|---|--|
| • More experience. More satisfied customers. | • Walk on concrete within minutes of repair |
| • Transferable 5-year warranty on most repairs | • Less expensive than concrete replacement |
| • Minimal impact with no excavation | • Made with recycled, eco-friendly materials |
| • Free estimates. No obligation. No down payment. | • No hidden clauses. No fine print. |
| • Customer satisfaction guaranteed | • We Guarantee Our Best! |