



# Foundation Construction Technology

*A firm footing is the key to a solid foundation. We fix both!*

*"If its built on or in the ground, and supported by a concrete structural footing/foundation, Foundation Technology can repair or restore that support, and bring it back to level, due to settlement, movement, corrosion, water, erosion, seismic activity or failure of any type."*

**Toll Free 855.650.2211 [www.FoundationTechnology.com](http://www.FoundationTechnology.com)**

## Company Information

Foundation Tech, Inc.  
d.b.a.  
Foundation Construction Technology, Inc.  
Foundation Technology  
25217 Anza Drive Santa Clarita, CA 91355  
CSLB 991221 Gen "B" Contractor  
C61/D30 Pile Driving/Pressure Foundation  
Jacking

DUNNS # 052191816  
CAGECODE # STD A 4  
ISNetworld # 400-253284  
SBE # 1289820

## NAICS Codes

- 238110 Concrete Repair, Restoration  
Foundation Repair-leveling  
Foundation Raising
- 238190 Soil Stabilization, Epoxy injection  
Urethane slab jacking
- 236220 Commercial & Institutional  
building restoration
- 238910 Site preparation contractors,  
Cementitious grouting, chemical  
grouting
- 237310 Airport Runway Repair
- 238390 Other Building Finishes  
Waterproofing Contractors
- 541618 Construction Management  
Consulting

## Primary Service Area

CA, AZ, NV, OR, UT, ID, WA, NM  
Govt. Installation- (National-Extended)  
International-Consulting only

## COMPANY PROFILE

Foundation Construction Technology is a Certified Small Business specialty contractor, located in Southern California.

Our specialty is the repair and restoration of any type of foundation support or concrete structure for roadway, bridgework, industrial machinery, commercial and residential buildings, due to movement or failure from seismic activity, erosion, water, drought, and the preventative repair or modification to the foundation support structure to increase structural rigidity or load capacity of structures to withstand failures from seismic, water, drought and increase load capacity from additions or modification.

## CORE COMPETENCIES

- **Foundation/Structural Support-Repair & Leveling**  
Machinery/Equipment Platform Repair
- **Polyurethane Concrete Raising-Restoration**  
Airport Runway Leveling/Raising/Restoration
- **Geotechnical Construction**  
Soil Stabilization  
Chemical/ Cement Grouting  
Caissons/Grade Beams
- **Hillside Stabilization**  
Erosion Control/Soil Nails/Erosion Mats
- **Structural Evaluation/Repair/Restoration**  
Commercial/Industrial/Tilt-up/Residential  
Seismic Retrofitting- Moment Frames/Bolting  
Structural Engineering Repair Design  
Concrete resurfacing/Repair  
Post Tension/Structural Beam Repair
- **Waterproofing/De-Watering**  
Below Grade de-watering  
Injection waterproofing  
Grout curtains

Capability Statement

## Expertise/Differentiators

- Structural engineering design and repair for support structures of any type  
Areas of Expertise-  
Foundations/Structural Concrete Repair/Slab Lifting  
Soil modification/Stabilization/Micro-piles/Caissons
- Certified installers of ECP Helical and "push" Resistance Piers
- Certified installers for HMI and NCFI Polyurethanes
- Certified Installers for Avanti Urethane Grouts and Polymers
- Certified QuakeWrap/PileMedic FRP Installer
- Certified "Below grade" Chemical grouting/waterproofing
- All our Project Managers, and estimators are thoroughly trained and experienced with the design and installation of every product and type of service our company offers. We have lifted and/or repaired hundreds of structures ranging from single family residence to large tilt-up commercial building and 200 ton airport runway slabs.

## Past Performance

- Polyurethane Foam Runway Lift Project/Consulting- 09/2015  
Beijing International Airport
- Commercial Building Lift 89 Helical and Resistance Pier Installation-09/2016  
Irvine Business Center/25,000 Sq.Ft
- Pump House Foundation Settlement Repair- 07/2016  
LA Sanitation District
- Walkway Slab Settlement Lift Repairs-2015/2016  
UC Irvine
- 100 Ton Machinery Pad Stabilization Support- 03/2017  
Gerdau/ Rancho Cucamonga
- Public Tennis Court Polyurethane Foam Leveling Project-2016  
City of South Pasadena
- Industrial Warehouse Soil Stabilization Project- 04/2016  
SCI Lighting, Irvine CA
- Courtyard Water Leak Repair and Void Fill-07/2016  
Glendale School District

