## PERMITS, LICENSES & STAFF TRAINING

## **PERMITS & LICENSES**

United Pumping Service is a licensed general engineering contractor with the proper certifications for hazardous substance removal, remedial actions, and demolition. United currently holds and maintains over forty permits & licenses in addition to the following:

- United Pumping Service, Inc. (95-2893404)
- California, A General Engineering Contractor's License including certifications for hazardous substances removal and remediation actions (HAZ), building moving & demolition (C21), construction zone traffic control (C31), sanitation systems (C42) and landscaping (C27) (No. 617639)
- California Department of Motor Vehicles Motor Carrier Permit (No. 0001024)
- California Highway Patrol Hazardous Material Transportation License (No. CA 001024)
- Nevada, A General Engineering License
- Arizona, A General Engineering License
- Department of Toxic Substance Control (DTSC) Hazardous Waste Transporter (No. 0063)
- U.S. E.P.A. Hazardous Waste Transporter (No. CAD072953771)
- U.S. D.O.T. Registration (No. 217582)
- U.S. D.O.T. Hazardous Materials Certificate of Registration (No. 061708 551 060QR)
- CA DHS Trauma Scene Waste Management Practitioner (No. 079)
- DFA Inedible Kitchen Grease Transportation Registration Certificate

## STAFF TRAINING

Our highly experienced, professional service staff is trained and medically monitored in accordance with O.S.H.A. Title 29 CFR 1910.120 to conduct tasks involving the handling of or exposure to hazardous materials and includes:

- 30-Hour OSHA Training in Construction Safety
- 40-Hour HAZWOPER Training & 8-Hour Annual Refresher Courses
- Traffic Control Training Per Caltrans Standards
- Confined Space Entry Training
- Confined Space Rescue Training
- Railroad Safety & Security Awareness Training

- DOT HM126F, HM180 & HM181
- Blood Borne Pathogens Training
- Medical Surveillance Program
- O.M.V. & D.O.T. Drug & Driving Record Programs
- CPR & First Aid Training
- LiveScan (Req'd by Transportation Security Admin.)



