



Mendocino County Health & Human Services Agency

Healthy People, Healthy Communities

Environmental Health

860 N. Bush St Ukiah, CA 95482

Phone: (707) 234-6625

Fax: (707) 463-4038



HHSA of Mendocino County

APPLICATION FOR PERMIT/APPROVAL TO CLOSE AN UNDERGROUND STORAGE TANK AND/OR PIPING

TYPE OF PERMANENT CLOSURE (check one):

- Removal & Disposal, Tank & Piping, Removal & Re-use, Tank (only), In Place (requires a Boring Permit), Piping of 20' or more (only)

SITE INFORMATION:

Business Name: SYNERGY PETROLEUM, Site Address: 225 N. MAIN ST., City: FT. BRAGG, Zip: 95437

OWNER INFORMATION:

Owner Name: SYNERGY PETROLEUM, Mailing Address: 510 MYRTLE AVE #209, City: SOUTH SAN FRANCISCO, Zip: 94080, Phone: 650-634-8449, Contact Person: MICHAEL HAMDI

CLOSURE CONTRACTOR INFORMATION:

Business Name: RSSE, INC., Mailing Address: 1515 CHARLES DR., City: REDDING, CA, Zip: 96003, Phone: 530-241-1275, Contact Person: MARK FRY, Email Address: MARK@RSSE.BIZ

City or County Business License Number: 127534, State Contractor License Number and Type: 957228 A, B, C10, D21, HAZ

California A or C-61/D-40 license with "Hazardous Substance Removal Certification."

CLOSURE TANK SYSTEM INFORMATION:

Table with 5 columns: Tank #, Size (gallons), Material (steel/fiberglass), Contents (current/previous), Closure Methods. Contains data for two tanks.

Payment: Environmental Health, 860 N Bush Street, Ukiah, CA 95482

Fees: First Tank \$493, Each Additional Tank \$234

Form with fields: DATE REC'D, REC'D BY, FEE, PAYMENT #, PERMIT #

Destination of hazardous waste or recyclable materials (residual liquids, solids, or sludges):

Waste Hauler's Name: BELSHIRE OR TBD.
Address: _____
Facility Name: _____
Address: _____
Tank Destination: C4S WASTE SOLUTIONS
Tank Hauler Name: GREG SWANSON -
Address: 707-357-0601
Disposal Facility Name: C4S WASTE SOLUTIONS
Address: 3151 TAYLOR DR., UKIAH, CA
Nature of Intended Reuse: N/A
New Owner/Operator Name: N/A
Address: N/A

Please Note: A clean tank with 0% LEL's may be hauled away as non-hazardous waste. All other tanks must be hauled as hazardous waste by a state licensed hazardous waste hauler.

The information below must be attached and submitted with the application and fees:

- ◆ Attach one 8 1/2 x 11 plot plan showing:
 - Property lines, buildings, and adjacent streets
 - Location of all tank(s), piping, monitoring wells, and other improvements that may impact closure
- ◆ Written description of tank closure procedure

AGREEMENT

I understand Mendocino County Air Quality Management District, the Building and Planning Department, the Coastal Commission, the North Coast Regional Water Quality Control Board, and the local fire department may have their own procedures and permitting requirements for which I am responsible.

I agree to perform all work in compliance with the *California Underground Storage Tank Regulations*, title 23, division 3, chapter 16 of the *California Code of Regulations* as revised and the *Health and Safety Code*, chapter 6.7 as amended.

I authorize the release of all analytical results, relevant to this tank closure to the Mendocino County Public Health Department as soon as it is provided to me or my representative.

I will submit copies of hazardous waste manifests, tank disposal documentation, and recycle receipt's to Mendocino County Public Health Department as soon as they available.



Signature of Owner or Agent

3/21/2022

Date



Redding Service Station Equipment
General Engineering & Building Contractors

**1515 Charles Drive
Redding, CA 96003**

Phone (530) 241-1275

Fax (530) 241-1620

CA License #957228

OR License #193528

WORK PLAN

October 29, 2021

Synergy Petroleum
225 N. Main St..
Fort Bragg, CA

RE: Fuel Site Complete Closure

Scope of Work:

1. Submit plans, develop a work plan, and obtain Permits from Mendocino County Environmental Health Department and City of Fort Bragg Building Department. Permit fees to be billed at actual cost in addition to contract amount.
2. Provide and place approximately 240 feet of 6' barricade fencing around work area.
3. Saw cut and use pavement breaker to break out concrete tank slab and asphalt pipe trenches.
4. Load concrete into dump trucks and haul to disposal site.
5. Excavate to top of tank and drain product lines back into tanks.
6. Remove approximately 50-gallons of residual gasoline and diesel from tank bottoms and place in drum. Arrange for and dispose of same. Tanks to be pumped out as much as possible by others prior to beginning work.
7. Remove product lines, vent lines, and vapor lines.
8. Disconnect and dispose of vents and tank trim risers.
9. Drain back fuel in lines. Triple rinse existing piping and udc's.
10. Remove all fuel related equipment from site and dispose of offsite. Disconnect electrical circuits to same equipment.
11. Break out concrete around udc's and remove udc sumps and dispose of offsite.
12. Triple rinse tanks and piping. (certificate provided).
13. Arrange for approximately 150-gallons of rinsate to be hauled off by licensed hauler (certificate provided).
14. Install dry ice into tank at rate of 15lbs per 1000 gallons of tank space.
15. Verify LEL below 10%.
16. Call County for inspection and remove tanks, lines and udc's with inspector present.
17. Obtain soil samples from under tanks, under udc's, and every 20 feet of piping. One sample from under each end of each tank. One sample from under each udc. A total of 14 samples with standard tests have been included. Any additional soil samples required by EHD inspector will be at additional cost.
18. Load and Haul tanks to approved disposal site. (C&S Waste Solutions)
19. Backfill tank hole excavation with pea gravel. Approximately 300 tons.
20. Backfill trenches and UDC holes with pea gravel.
21. Turn in "UST closure" paperwork to Mendocino County.

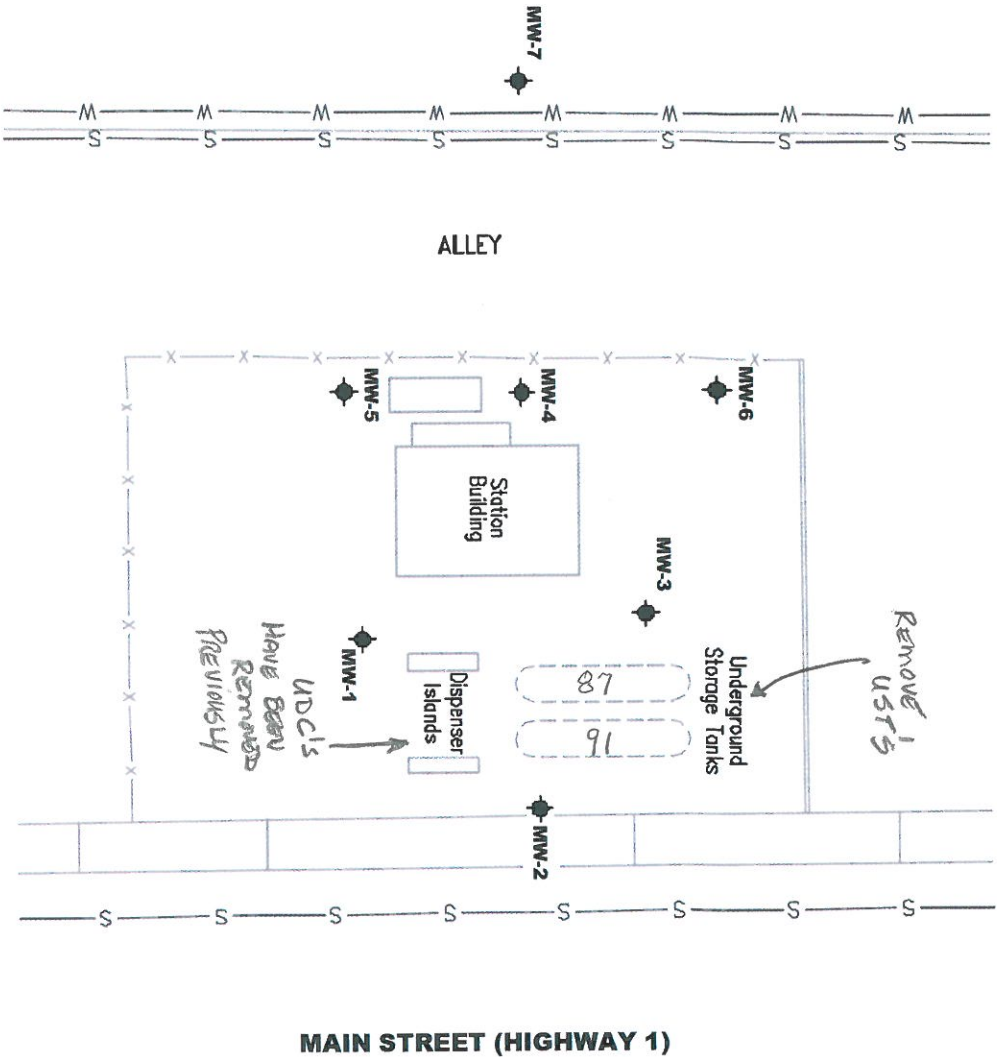
NOTES:

1. Any work carried out due to contamination will be charged out on a time and material basis.
2. A total of 3 hazardous drums have been figured to be removed from this project.
3. If any underground lines or utilities are encountered or disturbed, additional costs to relocate or repair will be incurred.
4. No excavated material to be hauled off-site. Owner responsible for soil disposal of any "untested" dirt. Excavated material (pea gravel) to be reused as part of backfill.

5. NO slab demolition greater than 12" is included in this estimate. If a slab greater than this thickness is encountered during demolition activities, some additional cost may be incurred. Tank deadmen anchors will be left in place if they are encountered. I have not included the demolition of any concrete, except the tank slab.
6. If any tank residue cannot be removed by normal triple rinsing and must be removed by hand, the removal and disposal of this material will incur extra costs.
7. Some settlement is to be expected of the backfilled tank hole area.
8. Mendocino County Environmental Health and the City of Fort Bragg may require changes to the plans to issue a permit. Any changes could increase the cost of the work quoted above.
9. No contamination clean-up work included in bid. Any work, if required, will be billed out to the owner on a time and material basis.
10. Permit costs will be billed at actual cost.
11. No asphalt paving, concrete work, or striping is included.

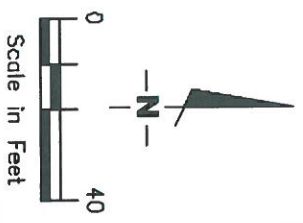
Respectfully submitted,

Mark B. Fry
President



EXPLANATION

- ◆ Groundwater monitoring well
- S— Sanitary sewer
- W— Water



GETTLER-RYAN INC.
 6747 Sarro Ct., Suite J
 Dublin, CA 94568
 (925) 551-7555

SITE PLAN

Tosco 76 Service Station #2211
 225 Main Street
 Fort Bragg, California

JOB NUMBER
 180232

REVIEWED BY

DATE
 10/00

REVISED DATE

FILE NAME: P:\ENVIRO\TOSCO\2211\902-2211.DWG | Layout Tab: Site Plan

FIGURE
1

Source: Figure modified from drawing provided by EN plate 2, dated 04/00