| FOR OFFICE USE ONLY | |
|---------------------|----------------|
| PERMIT #: | ON #: |
| DATE RECEIVED: | FACILITY ID #: |
| RECEIPT #: | CC or CHECK #: |
| FEES PAID: | PE #: |
| | |

OWTS INSTALLATION PERMIT APPLICATION FORM

YOLO COUNTY **Department of Community Services**



| DATE RECEIVED. | TACILITI ID #. | - | Fnv | rironmental Health | Division Format 1950 |
|--|--|----------------------|---------------------------------------|--|---|
| RECEIPT #: | CC or CHECK #: | _ | | nominoma ricalar | Junacu 16e |
| FEES PAID: | PE #: | | | eamer Street, Woo 30) 666-8646 Fax: | |
| PROPERTY OWNER INFORMATI | ON | | | | |
| Site Address: | | City: | | | Zip Code: |
| Assessor's Parcel Number: | | Parcel Size (acres): | | | |
| Property Owner(s): | | Phon | e Number: | : | |
| Mailing Address: | | City/State: | | | Zip Code: |
| Email: | | Building Permit #: | | | |
| INSTALLER INFORMATION | Check if Property Owner is the | install | er | | |
| Contractor Name: | | | Phone N | umber: | |
| Mailing Address: | | | City/State | e: | Zip Code: |
| Email: | License #: | | License | Туре: | Exp. Date: |
| APPLICANT INFORMATION | | | | | · |
| Name: | Phone #: | | | Email: | |
| OWTS DESIGNER (name and phon | e number): | | | | |
| TYPE OF WORK: ☐ New construct | • | | | | |
| PROPERTY LINE SETBACKS: Dis | | | | | |
| LEVEE SETBACKS: Distance to dis | • | - | | | |
| WASTE WATER FLOW / GALLON | | | | , | |
| ☐ Residential | Number of bedrooms: | | | | |
| □ Non-Residential/Multi-Residential | | | wax | proposed GPD (a | ttacri caics): |
| TYPE OF SYSTEM: ☐ Standard ☐ SOILS: Receiving soil type: | | nnlicatio | n rata: | (a | nd/ft2) |
| TANK SPECIFICATIONS: | A | pplicalic | лтаt е | (9 | ρα/π2) |
| Septic tank size:(gal) | Number of compartments: | | _ Manufa | acturer: | |
| Pump tank size: (gal) Number of compartments: Manufacturer: | | | | | |
| LEACH FIELD SPECIFICATIONS: Type of leach field: Gravity-fed | ☐ Pressure-dose ☐ Drin disne | areal [| Other: | | |
| Distribution (gravity-fed only): ☐ Seri | · | | | | |
| Pipe size: Pipe type | | | | | |
| No. of lines: Length:_ | | | | | |
| Dosing (pressurized only): $\ \square$ Timed | dose On-demand | | | | |
| I will comply with all Codes, Rules the conditions and required inspect maintenance manual and accurate information provided is correct to the Print Name & Title: | ctions indicated on this application as built to the owner. As owner the best of my knowledge. | n. I und or own | erstand I a | am responsible for | r providing a homeowner's ve, I confirm that the |
| | ot be revised without prior app | | · · · · · · · · · · · · · · · · · · · | | |
| | EXPIRES ONE (1) YEAR AFTER DA | | | | |
| PLEASE NOTE: Septic system instated etc.). Therefore, YCEH strongly reconstilled Division, Planning Division, | commends that you contact the | appropi | iate depar | tments or division | |

| FOR OFFICE USE ONLY | Installation Permit Issuance |
|--|------------------------------|
| ☐ Approved ☐ Approved with Conditions: | |
| Date: EHS (print and sign): | |

A complete System Design Form, design plans and a site map drawn to scale with the following information shall be submitted with this application. Additional pages may be required.

- 1. Scale of drawing shown on scale bar
- 2. Owner's name
- 3. Assessor's Parcel Number (APN)
- 4. North arrow
- 5. Property lines
- 6. Any relevant site features such as cliffs, cut banks, irrigation canals, springs, rock outcrop, landslide areas, drainage ways, etc. within 200 feet of the primary and repair dispersal areas
- 7. Any existing and/or proposed site improvements, such as buildings, building pad, imported soils, pools, driveways, parking areas, easements, waterlines, etc. (please specify whether existing or proposed)
- 8. Existing wastewater dispersal areas (if present)
- 9. Location and dimensions of designated primary and repair wastewater dispersal areas
- 10. Test hole locations from site evaluation
- 11. Existing and proposed wells within 200 feet of the primary and repair dispersal areas and neighboring wells within 100 feet of property lines
- 12. Location and orientation of curtain drain (if applicable)
- 13. Direction of slope in primary and repair dispersal areas
- 14. Dispersal field orientation and layout
 - If alternative, include system type/make/model and equipment specifications
- 15. Trench/bed dimensions including depth and critical distances within layout
- 16. Cross Section Drawings: Dispersal trench, Observation port, Depth of building sewer to tank and fall from tank to d-box, Capping fill (if applicable), Curtain drain (if applicable)
- 17. Primary Septic Tank / Pump Tank location(s)
 - Pump specifications including pump curve (required if applicable)
- 18. D-Box /"T"/"L" locations
- 19. Monitoring/observation port locations
- 20. System dispersal field and replacement areas
- 21. Invasive vegetation (e.g. Eucalyptus trees, etc.)
- 22. Animal enclosures and hazardous materials storage (including fuel tank(s))

| REQUIRED INSPECTIONS: Checked inspection(s) are required. Some inspections can be combined with YCEH approval. Call the office a minimum of 48 hours in advance to schedule inspection(s). |
|--|
| □ Pre-Construction: marked layout of the proposed system onto the ground |
| □ Tank(s): required watertight test to be inspected by YCEH |
| □ Open trench: excavations checked for designed depth, width, and length; corrected smeared / compacted surfaces |
| □ Rock and Pipe Inspection: distribution piping and rock quality □ Pump Test / Squirt Test: with Designer |
| □ Final Inspection □ Alternative Design: |
| □ Other: |

| OWTS FINAL APPROVAL |
|--|
| □ As-built provided to YCEH □ Homeowners manual and as-built provided to owner □ System installation certification signed by qualified professional □ Applicable □ Not applicable □ Operating permit □ Applicable □ Not applicable □ Recorded on property deed □ Applicable □ Not applicable □ Other: |
| |
| Environmental Health Specialist (print and sign) Date |

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