



ENVIRONMENTAL HEALTH Drinking Water Program

5050 Commerce Drive, Baldwin Park, CA 91706

◆ Telephone: (626) 430-5420 ◆

http://publichealth.lacounty.gov/eh/docs/ep_dw_well_app.pdf



EFFECTIVE AUGUST 1, 2018

Application for Well/Exploration Hole Permit Submission Process:

Completed and signed Application for Well/Exploration Hole Permit, associated supporting documents, and corresponding fees may be mailed or hand-carried to:

Environmental Health Headquarters
5050 Commerce Drive
Baldwin Park, CA 91706
Attention: Drinking Water Program

Make checks or money orders payable to: **LOS ANGELES COUNTY DEPARTMENT OF PUBLIC HEALTH.**
Do not send cash. Field personnel cannot accept payments.

If you wish to pay at one of our satellite offices listed below, please contact the Drinking Water Program at (626) 430-5420 to e-mail a copy of your application for processing prior to making a payment.

Santa Clarita Environmental Health Office 26415 Carl Boyer Drive Santa Clarita, Ca 91350	Lancaster Environmental Health Office 355-A East Avenue K-6 Lancaster, CA 93536
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Please note:

- Incomplete Application for Well/Exploration Hole Permits will not be accepted.
- Application for Well/Exploration Hole Permits are nontransferable.
- Cancellations of service requests are subject to a \$75.00 processing fee plus additional plan review fees (hourly rate as applicable).
- No permit is required for Soil Vapor Probe/Soil Vapor Extraction installed in vadose zone. A permit will be required if they reach saturated zone during the installation.
- The EPA exempts permit requirements for well construction and destruction activities conducted at the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) sites, commonly known as Superfund.
- For the projects located in Long Beach, Pasadena, or Vernon, please contact their Health Departments prior to submitting Application to Los Angeles County Department of Public Health - Environmental Health.
- **Additional fees (hourly rate of \$167.00) will be applied due to following situations:**
 - **Field inspection is delayed in the field for more than one hour due to the driller not being ready or unable to complete the process**
 - **Third plan review or second field visit is required**



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APPLICATION FOR WELL/EXPLORATION HOLE PERMIT

PROJECT INFORMATION			
PROJECT NAME / NUMBER:			
ASSESSOR'S PARCEL NUMBER (APN): http://eaisqcx.isd.lacounty.gov/slv/?Viewer=GISViewer#	MONITORING WELLS - Submit separate application(s) for each parcel.		
WORK SITE ADDRESS:	ADDRESS	CITY	ZIP CODE
CROSS STREET(S):			
E-MAIL PERMIT TO:	<input type="checkbox"/> Driller	<input type="checkbox"/> Owner	<input type="checkbox"/> Consultant

SERVICE	FEE	QTY	TOTAL
PRODUCTION WELLS			
<input type="checkbox"/> Residential <input type="checkbox"/> Public / Municipal <input type="checkbox"/> Irrigation			
<input type="checkbox"/> Construction	\$ 970.00	x	= \$
<input type="checkbox"/> Decommission <input type="checkbox"/> Renovation	\$ 1,268.00	x	= \$
NON-PRODUCTION WELLS			
<input type="checkbox"/> Monitoring <input type="checkbox"/> Piezometer <input type="checkbox"/> Water Extraction <input type="checkbox"/> Injection <input type="checkbox"/> Air Sparge <input type="checkbox"/> Test Hole			
<input type="checkbox"/> Soil Vapor Extraction (<i>into saturated zone / groundwater</i>) <input type="checkbox"/> Geothermal Heat Exchange			
<input type="checkbox"/> Construction <input type="checkbox"/> Decommission			
<input type="checkbox"/> 1-10 Wells	\$ 735.00		
<input type="checkbox"/> 11-24 Wells	\$ 825.00		
<input type="checkbox"/> 25+ Wells	\$ 1,666.00		
EXPLORATION HOLES - CPT / HYDROPUNCH / SOIL BORING (Soil borings deeper than 10 feet or that extend into groundwater regardless of depth require a permit)			
<input type="checkbox"/> Up to four (4) borings	\$ 126.00		
<input type="checkbox"/> 5+ Borings	\$ 406.00		
Depth of boring (Min. to Max.): _____			
Estimated groundwater depth: _____			
CATHODIC WELLS			
<input type="checkbox"/> Construction	\$ 970.00	x	= \$
<input type="checkbox"/> Decommission	\$ 1,268.00	x	= \$
WATER SUPPLY YIELD			
<input type="checkbox"/> Water Supply Yield Test - Commercial	\$ 1,038.00	x	= \$
<input type="checkbox"/> Water Supply Yield Test - Residential	\$ 971.00	x	= \$
WELL SITE PLAN REVIEW (for Small Water Systems)	\$ 584.00	x	= \$
WATER TREATMENT SYSTEM EVALUATION	\$ 519.00	x	= \$
WATER SAMPLING (Commercial food service facility for USDA certification)	\$ 821.00	x	= \$
TOTAL COST			\$

Applications are nontransferable. Please allow **ten (10) business days** for work plan review and response.

FOR OFFICE USE ONLY
ASSIGNED INSPECTOR:
DATE:
SUPERVISOR'S INITIAL:
SITE / PERMIT NO.: SR
INVOICE NO.: IN



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WORK SITE ADDRESS		CITY	ZIP CODE	QUANTITY (QTY)
CALIFORNIA STATE REGISTERED DRILLER I		C-57 LICENSE HOLDER NAME	C-57 LICENSE NUMBER	C-57 EXPIRATION DATE
TELEPHONE NO.	MOBILE	E-MAIL ADDRESS		
CALIFORNIA STATE REGISTERED DRILLER II		C-57 LICENSE HOLDER NAME	C-57 LICENSE NUMBER	C-57 EXPIRATION DATE
TELEPHONE NO.	MOBILE	E-MAIL ADDRESS		
OWNER NAME		TELEPHONE / MOBILE	E-MAIL	
CONSULTANT		OFFICE NUMBER		
PROJECT CONTACT	TELEPHONE NO. Ext.	MOBILE	E-MAIL ADDRESS	
PROJECT MANAGER	TELEPHONE NO. Ext.	MOBILE	E-MAIL ADDRESS	

REQUIRED SUPPORTING DOCUMENTS

Well Construction
<input type="checkbox"/> Written narrative describing work plan details
<input type="checkbox"/> Well diagram detailing depth, size, thickness, and materials of: <ol style="list-style-type: none"> (1) the casing (2) the annular (sanitary) seal (3) the screen / slotting (4) any pertinent geological features
<input type="checkbox"/> Scaled drawing of roads, property lines, private sewage disposal systems, surface water features, blue line streams, and other possible sources of contamination within 200 feet of the well site

Well Decommission
<input type="checkbox"/> Written narrative describing work plan details
<input type="checkbox"/> Well construction logs
<input type="checkbox"/> Type and amount of sealant
<input type="checkbox"/> Method of assessment
<input type="checkbox"/> Method of upper seal pressure application (including PSI and time applied)
<input type="checkbox"/> Scaled drawing of roads, property lines, private sewage disposal systems, surface water features, blue line streams, and other possible sources of contamination within 200 feet of the well site

Borings
<input type="checkbox"/> Written narrative describing work plan details
<input type="checkbox"/> Scaled drawing of roads, property lines, private sewage disposal systems, surface water features, blue line streams, and other possible sources of contamination within 200 feet of the well site