

LAND USE SERVICES DEPARTMENT Planning Division

San Bernardino Office

385 N. Arrowhead Ave., First Floor San Bernardino, CA 92415 Hesperia Office 15900 Smoke Tree St. Hesperia, CA 92345

Phone: (909) 387-8311 Fax: (909) 387-3223 Phone: (760) 995-8140 Fax: (760) 995-8167

www.sbcounty.gov/uploads/LUS/Planning/Applications/SitePlanPermit.pdf

SITE PLAN PERMIT INFORMATION SHEET AND APPLICATION

 Site Plan Permit
 \$3,168.00

 Job Closure Fee
 \$25.00

 Total Fee
 \$3,193.00

The Site Plan Permit (SPP) procedure is intended to provide a less formal review than that required for a Minor Use Permit or Conditional Use Permit. Some of the Development Code Land Use Districts provide that certain uses be approved using the Site Plan Permit process. Additionally, the Development Code requires the use of the Site Plan Permit process:

- 1. To authorize an expansion or change of use that would require additional parking.
- 2. For the construction, alteration, or expansion of every legally established use that is allowed by a land use zoning district subject to a Site Plan Permit in compliance with Division 2 of the San Bernardino County Development Code, provided the use complies with all applicable development standards and is exempt from the California Environmental Quality Act (CEQA).
- 3. To authorize the alteration or expansion of an existing publicly owned institutional structure which is less than ten thousand (10,000) square feet in area and is expanded by no more than five thousand (5,000) square feet.

EXCEPTIONS: A Site Plan Permit will not be allowed for any project that is located within a City Sphere of Influence, a designated redevelopment area or along a designated State highway. In such cases, the review and approval of a Minor Use Permit or Conditional Use Permit will be required.

The Site Plan Permit application and process provides the County the opportunity to completely review the proposed project before its implementation.

Site Plan Permits are considered by the Land Use Services Director using the Staff Review with Notice procedures. Actions of the Land Use Services Director may be appealed to the Planning Commission and actions of the Planning Commission may be appealed to the Board of Supervisors within ten days following the date of the action. Appeals must be made by means of a separate application.

Please use this information sheet as a checklist to assemble the materials required for the submittal of your Site Plan Permit and bring it with you when you submit your application.

STEPS TO SPP APPROVAL

[Sequential appointments should be made with all the following]

NOTE: PRIOR TO PREPARING YOUR PLOT PLAN YOU SHOULD CONTACT THE AGENCIES BELOW REGARDING YOUR DESIGN, MINIMUM REQUIREMENTS, ROAD WIDTHS, ETC. TO PREVENT A REDESIGN OR DENIAL OF YOUR PROJECT AT A LATER DATE AND TO DETERMINE APPLICABLE REVIEW FEES.

Steps:

- 1. <u>PLANNING: NO APPOINTMENT IS NECESSARY</u> (Design Review/Initial Sign-off signature) PAY \$3,193.00 All paperwork must be complete and submitted with TWO COPIES and the original of the reproducible plot plan at 385 N. Arrowhead 1st floor, San Bernardino [Planning (909) 387-8311] or at 15900 Smoke Tree Street, Hesperia (760) 995-8140). The SPP application must be officially accepted and signed by the assigned planner before it can be circulated by the applicant as specified in Steps 2-8. After the initial sign-off signature is received, you <u>must complete it within 180 days</u>. (One 90 day extension may be available with Planning Staff approval.)
- FIRE: MUST HAVE AN APPOINTMENT (Review/Sign-off for access and protection) If it is County Fire Department, PAY applicable fee, submit with ONE COPY and the original reproducible of the plot plan at 620 South E Street; San Bernardino 92415-0179, [(909) 386-8400] or at 15900 Smoke Tree Street, Hesperia, [(760) 995-8140]. If another Fire Agency has jurisdiction, visit them and pay their fee, if any.
- 3. <u>HAZARDOUS MATERIALS</u>: <u>MUST HAVE AN APPOINTMENT</u> (Review/Sign-off for Hazardous Materials, Hazardous Wastes, Aboveground Storage Tanks and Underground Storage Tanks) PAY applicable fee, submit the Business Emergency/Contingency Plan with <u>ONE COPY and the original</u> or Business Plan Exemption Letter at 620 South E Street; San Bernardino. [(909) 386-8430]
- 4. <u>ENVIRONMENTAL HEALTH SERVICES</u>: (Review/Sign-off for Noise, Water and Sewerage) <u>PAY applicable</u> <u>fee.</u> If an existing septic system is used, submit a C-42 certification. If new septic is proposed submit a percolation report. If water and sewer are served, bring a copy of current utility bill and submit with the original reproducible plot plan at 385 N. Arrowhead 2nd floor, San Bernardino. (800) 442-2283
- LAND DEVELOPMENT: MUST HAVE AN APPOINTMENT Land Development Engineering: (Review/Signoff for Road and Drainage) PAY applicable fee and submit with the original reproducible plot plan at 385 N. Arrowhead Ave., First Fl., San Bernardino, CA 92415 [(909) 387-8311] or at 15900 Smoke Tree Street, Hesperia [(760) 995-8140].
- BUILDING AND SAFETY: (Review/Sign-off for plot plan only) PAY applicable fee and submit with the original reproducible of the plot plan at 385 N. Arrowhead 1st floor, San Bernardino [(909) 387-8311] or 15900 Smoke Tree Street, Hesperia [(760) 995-8140] or other regional Building and Safety offices.
- 7. Make TEN (10) COPIES of the plot plan with all approval signatures. Fold these plot plans to 8½" X 11" in size.
- 8. <u>PLANNING</u>: (Final approval signature and letter). Submit TEN COPIES (folded accordion style) and the original reproducible plot plan for review and action. If the proposed project does not require building permits, Planning will issue the final approval only after a site inspection to confirm that all road, parking, fencing and landscaping has been installed in accordance with the approved plan and requirements.

Submit 2 COPIES of the approved SPP plot plan to Building and Safety with your construction plans. The construction plan review is only valid for ONE YEAR from the date of construction plan review fee payment.

CHECKLIST OF SUBMITTAL MATERIALS

Please use this checklist as you assemble the materials for the submittal of your application. County staff will use the checklist to determine whether your application is acceptable for submission. If your submittal package does not contain all of the information listed below, your application will not be taken in and receipted for processing. If you have any questions about the items requested or if you wish to obtain information on processing schedules, please call the Customer Service Unit at (909) 387-8311 OR (760) 995-8140.

<u>Section A</u> – Fees \$3,193.00

Section B - County Documents

<u>Note:</u> If your project is within a Geologic Hazard Overlay District, you will be required to pay the Building and Safety Division the review fees for any required geologic reports. You will be notified when you will need to complete this part of the process. The fee amount will be as established by the County Fee Ordinance.

2 3 4	<u>Three copies</u> of the completed Land Use Application Questionnaire. Completed Hazardous Waste Site Certification form contained in this packet. <u>Two copies</u> of the Adequate Service Certification for water and sewer service. Please use the forms (A, W1, W2, S1 and S2) at the end of this packet.
Section C -	Other Documents
5	Two copies and the original vellum of a plot plan drawn at a scale to accurately delineate the proposed project as it is to be constructed. A conceptual plan is not acceptable. (Folded accordion style - 8" x 10 1/2" size.) (Refer to the Plot Plan Checklist for specific requirements.) (After you have the project planner stamp the vellum with an initial stamp and the five County agencies that need to review the project have also stamped the vellum, you will need to return the vellum and TEN copies to the project planner for final review.)
6	One copy of the plot plan reduced to 11" X 17".
7	<u>One copy</u> of a) the recorded Grant Deed or b) the Quit Claim Deed <u>with the previous Grant Deed</u> for each lot or parcel or c) a copy of a current Preliminary Title Report (issued within 60 days of filing).
8	<u>One certified copy</u> each, if applicable, of the Articles of Incorporation including the latest statement of officers; the Partnership Papers (limited or general); or the recorded Fictitious Business Name Statement naming the owner(s) of the firm, if either the Grantor or Grantee are Corporations, Partnerships, or Fictitious Firms.
9	One copy of the appropriate assessor's map. This may be obtained from the Assessor's Office. One copy of a "Letter of Intent" which specifically details the proposed business or operation. Commercial, Industrial, or Institutional Projects: Indicate uses of all buildings and structures with number of occupants, hours of operation, type of storage, etc. If truck activity is involved in the project, indicate the number of truck trips per day and peak hours of trips.
	One copy of any letter or document received from the County of any other agency regarding this project.
12	Original color photos of the project site from various angles (digital photos are preferred).
Section D -	Special Studies (if applicable)
14 15	One copy of a Geologic Feasibility Study for any property in a Geologic Hazard (GH) Overlay District. Three copies of a Slope Analysis for any project in a Fire Safety Review Area (FS) Overlay District. Three copies of any other studies prepared for this project. Three copies of any required Endangered Species Report (Desert Tortoise Certificate, etc.). Two copies of a Water Quality Management Plan (WQMP) if development is proposed.

<u>Section E</u> – **Plot Plan** The plot plan is a drawing, to scale, on one sheet of paper (minimum size of 18" x 24") of the entire land parcel showing buildings, improvements, other physical features and all dimensions. Remember that the staff and Planning Commission are not familiar with the property and will need this information to evaluate your project. **If the plans are not legible or do not contain the information listed below, your application will not be accepted for processing.** Use the following checklist to be sure that your plans include all of the required elements.

1	<u>Identification:</u> Indicate names, addresses and telephone numbers of the Record Owner(s), applicant,
	representative, and the person preparing the plot plan.
2	<u>Utilities</u> : Indicate names, address and telephone numbers of water company, sewage disposal, electric,
	gas, telephone, cable television. If no utility company, indicate method of supply.
3	<u>Legal Description</u> : Complete legal description of the property including number of acres. Include APN.
	If a portion of a large parcel is being developed, include a detailed description of that portion.
4	North Arrow: Indicate north (pointing to top or left hand side of the plan), date of drawing and the scale.
	Use an Engineer's Scale (1" to 10', 1" to 20', etc.)
5	Dimensions: Show all property lines and dimensions. Also, show boundary lines of project with
	dimensions if only a portion of the property is being developed.
6	Roads/Easements: Indicate location, names, centerline, widths of boundary streets, and recorded road,
	utility, and drainage easements on the property. If none exist, indicate by a note that no easements
	exist. If property is not on a road or easement, show access to property.
7	<u>Drainage</u> : Indicate any drainage or hilly terrain by flow-line arrows and contour lines. If none exist,
··	indicate by a note that no hilly terrain or drainage problems exist.
8	Grading/Topographic Information:
o	Show existing rough grade contours and finish contours.
	Show finish elevations at lot corners and graded areas. Show typical lot drainage and swales.
	If no grading is proposed, state "No grading proposed."
	Show location, size and height of any existing or proposed walls.
9	
9	and all adjacent property including across any streets.
10	Structures/Land Use (Adjacent Areas): Indicate the existing land use, including "Vacant" or "citrus grove,"
10	on all adjacent property including areas across any adjacent streets. Indicate distance to any structure
	that is within 20 feet of the project property line.
11	<u>Structures (Project Area):</u> For all existing and proposed structures, including but not limited to power
11	poles, towers, fences, walls, trash enclosures, signs, septic systems, curbs, driveways, and sidewalks:
	Locate by distance in relation to other structures and property lines, and indicate existing
	structures that are to remain or to be removed.
	Indicate the specific use of all existing and proposed structures Indicate height, building footprint dimensions including eave overhang projections, square
	footage of each story and number of stories including basements.
10	Indicate the type of construction for both proposed and existing buildings and structures.
12	<u>Vicinity Map</u> : Indicate project location within a general vicinity map with a north arrow. Indicate nearest cross streets, major access roads and community name.
10	
13	Signage: Provide a dimensioned side elevation of any proposed identification sign including the
	proposed "copy" (wording). Include distance from both top and bottom of sign to grade. Refer to
	Development Code for information on allowable type and size of signs. If none proposed state "No signs
1.1	proposed" Parking: Show all parking areas in details with dimensions and indication of surfacing materials. Before
14	Parking: Show all parking areas in details with dimensions and indication of surfacing materials. Refer
15	to the County Development Code for details.
	Lot Coverage: Show percentages of parcel covered by buildings, paving, landscaping, and open space.
10	Plant and Tree Protection: Show the location, size, and type of all native trees, including unbranched cacti,
	yuccas, palms and joshuas, and indicate whether any of the following trees are to be removed:
	<u>Valley or Mountain Areas</u> – Six inches or greater in diameter or 19 inches in circumference
	measured at 4.5 feet above average ground level of the base.
	Desert Areas – Two (2) inches or greater in diameter or six (6) feet or greater in height for
	smoketrees and mesquites. All Joshua trees and all species of century plants, nolinas and yuccas.
	Creosote rings that are 10 feet or greater in diameter. All plants protected by the State Desert Native
	Plants Act shall be protected in accordance with that ordinance.
47	_ If no protected or endangered trees exist on the site state "No Protected Plants",
17	Landscaping: Show areas to be landscaped.
۱ö	Lighting: Show location of outdoor lighting. In a note, indicate the type of lighting and planned shielding
19	design.
19	Commercial, Industrial, or Institutional Projects: Show uses of all buildings and structures with number of
20	occupants, hours of operation, etc. If storage is proposed, indicate type of material to be stored. If truck activity is involved in the project, show the turn maneuvers for the driveways relative to the street.
∠∪	ii truck activity is involved in the project, snow the turn maneuvers for the driveways relative to the street.

San Bernardino County -4- Site Plan Permit

LAND USE APPLICATION QUESTIONNAIRE

Complete all sections of this application. Please refer to the checklist contained in the information packet for complete information on submittal requirements. The information furnished in this application will be used in evaluating your project pursuant to the California Environmental Quality Act (CEQA). If you believe an item does not apply to your project, mark it "N/A". Do not leave any blank spaces. If you have any questions about items requested on this form, please call the Customer Service Unit at (909) 387-8311. Please use no more than four lines to answer any question. If more space is needed, use Attachment A on page 5 of this application questionnaire.

APPLICATION TYPE	 		
[Take "type" from the top the map number)]	o of the cover sheet, i.e. "Conditional	Use Permit," "Tentative Tract," etc. (if a tentative	map is involved includ
All Assessor's Parce	el Numbers (APNs):		
Section 1 - Applicant	Data		
Applicant Name:			
Firm Name:			
Address:			
		Zip:	
² hone:	FAX No.:	E-Mail:	
Section 2 – Property	Owner Data (If same as above	check □)	
-roperty owner(s) or re	ecora.		
Address:			
Address: City:		Zip:	
Address: City:			
Address: City: Phone: Section 3 – Represer	FAX No.:ntative Data (If same as above	Zip: E-Mail: check)	
Address: City: Phone: Section 3 - Represer Representative's Nam	FAX No.: ntative Data (If same as above as abov	Zip: E-Mail: check □)	
Address: City: Phone: Section 3 – Represer Representative's Nam Firm Name:	FAX No.: ntative Data (If same as above ele:	Zip: Zip: Zheck [
Address: City: Phone: Section 3 – Represer Representative's Nam Firm Name: Address:	FAX No.: ntative Data (If same as above ele:	Zip: E-Mail: check □)	
Address: City: Phone: Section 3 – Represer Representative's Nam Firm Name: Address: City:	FAX No.: ntative Data (If same as above as	Zip: E-Mail: check □) Zip:	
Address: City: Phone: Section 3 - Represer Representative's Nam Firm Name: Address: City: Phone:	rtative Data (If same as above ele: FAX No.: FAX No.:	Zip: E-Mail: check □)	
Address: City: Phone: Section 3 – Represer Representative's Nam Firm Name: Address: City: Phone: Section 4 – Architect	FAX No.: ntative Data (If same as above ele: FAX No.: FAX No.:	Zip:	
Address: City: Chone: Section 3 – Represer Representative's Name: Address: City: Chone: Section 4 – Architect Representative's Name	FAX No.: ntative Data (If same as above to be: FAX No.: FAX No.: ture/Engineering Representative:	Zip:	
Address: City: Phone: Section 3 – Represer Representative's Nam Firm Name: Address: City: Phone: Section 4 – Architect Representative's Nam Firm Name:	FAX No.: ntative Data (If same as above entering FAX No.: ture/Engineering Representative entering entering Representative entering Representative entering entering Representative entering e	Zip:	
Address: City: Phone: Section 3 - Represer Representative's Nam Firm Name: Address: City: Phone: Section 4 - Architect Representative's Nam Firm Name: Address:	FAX No.: ntative Data (If same as above to be: FAX No.: FAX No.: ture/Engineering Representative:	Zip:	
Address: City: Phone: Section 3 – Represer Representative's Nam Firm Name: Address: City: Phone: Section 4 – Architect Representative's Nam	FAX No.: FAX No.: FAX No.: FAX No.: FAX No.: FAX No.:	Zip:	

Land Use District:		
Overlay Districts:		
	Range:	Section:
USGS Quad Name:		
Location: Community:	Nearest cr	oss street:
Street name:	Side of stre	eet:
Site Size (Gross acres or square footage)):	Number of lots:
Site Address:		
Proposed Development Area:		
Size of Proposed Buildings:		
Previously approved land use applications	s for this site:	
Are you filing other land use applications f	for this site at this time?	Yes □ No □
If yes, please list other application types		
UTILITIES:		
Water:	(Name of Provide	er\
Is the site presently served? Yes	<u></u>	
•		
If an extension is necessary, how long will		
Are any existing or proposed wells within 2	200 feet from any existing or pro	posed liquid waste disposal system?
Yes □	No If yes, attach an	explanation
If this is a Tentative Map application, hosystem?	ow many service connections ha	ave already been made to the existing water
Sewage Disposal: Septic? Yes 🗌 1	No 🗌	
<u>Sewer :</u>	(Name of Provide	er)
Is the site presently served? Yes		•
If an extension is necessary, how long will		
		nowing proposed or existing location and ho
		lowing proposed or existing location and no
If septic system/leach lines are proposed the size of the sewage disposal area was		nowing proposed or existing location a

		(Name of Provider)
Is the s	site presently served? Yes No No	
If an ex	ktension is necessary, how long will it be?	
Electri	city:	
		(Name of Provider)
is the s	site presently served? Yes \(\square\) No \(\square\)	
lf an ex	ktension is necessary, how long will it be?	
<u>Phone</u>	<u> </u>	(Name of Provider)
la tha a	site presently served? Yes No	(Name of Flovider)
ii an ex	ktension is necessary, how long will it be?	
Cable '	<u>TV:</u>	(Name of Provider)
ls the s	site presently served? Yes No	(Name of Provider)
	ktension is necessary, how long will it be?	
ii aii cz	tteriolori la ricococcity, riow long will it be:	
Section	n 6 - Environmental Setting	
Be sur Enviror	e to answer all of the questions. This inform	nation is necessary to evaluate the project under the California ovide additional information for any answers marked "yes" o oplication.
Be sur Enviror "uncert	re to answer all of the questions. This informinmental Quality Act (CEQA). You must pro	ovide additional information for any answers marked "yes" o
Be sur Enviror "uncert 1. V	re to answer all of the questions. This information and all the questions of the questions. This information attached to the protection and the protection attached to the protection a	ovide additional information for any answers marked "yes" o
Be sur Enviror "uncert 1. \	re to answer all of the questions. This inform nmental Quality Act (CEQA). You must pro tain" in a letter of explanation attached to this ap	ovide additional information for any answers marked "yes" o
Be sur Enviror 'uncert 1. V 2. \	This information in the questions. This information and in the questions. This information attached to the properties of explanation attached to this appropriate the properties of the properties of the properties of the question of the questions. This information of the questions of the questions. This information of the questions of the question of the questions of the question of the questio	ovide additional information for any answers marked "yes" of oplication.
Be sur Enviror "uncert 1. V 2. \ I 3. I	re to answer all of the questions. This informmental Quality Act (CEQA). You must protain in a letter of explanation attached to this apply when do you anticipate starting construction? Will grading be required? Yes \(\subseteq \text{No} \subseteq \) If so, how many cubic yards will be cut? The strength of the questions. This informmental informmental process. The project phased? No \(\subseteq \text{ No} \subseteq \tex	ovide additional information for any answers marked "yes" of oplication.
Be sur Enviror "uncert 1. \ 2. \ 1 3. I	re to answer all of the questions. This information in a letter of explanation attached to this apply then do you anticipate starting construction? Will grading be required? Yes \(\text{No} \) \(\text{No} \) \(\text{Image} \) foo, how many cubic yards will be cut?	povide additional information for any answers marked "yes" of oplication. How many cubic yards will be filled?
Be sur Enviror 'uncert' 1. V 2. \ 3. 4. 5.	re to answer all of the questions. This information in a letter of explanation attached to this apply that it is a letter of explanation attached to this apply then do you anticipate starting construction? Will grading be required? Yes No for so, how many cubic yards will be cut? The project phased? Yes No for so, how many cubic yards will be cut? The project phased? Yes No for so, how many cubic yards will be cut? The project phased? Yes for so, how for some some some some so that the project phased? The project phased? Yes for some some some some some some some some	by b
Be sur Enviror 'uncert 1.	re to answer all of the questions. This information and Quality Act (CEQA). You must protain in a letter of explanation attached to this apply when do you anticipate starting construction? Will grading be required? Yes No for so, how many cubic yards will be cut? So the project phased? Yes No for so, describe the phasing: If residential, indicate the number of units or lots of commercial, attach information describing the of sales area, loading facilities and hours of ope	How many cubic yards will be filled? type of commercial activity proposed, along with square footage reation.
Be sur Enviror "uncert 1.	re to answer all of the questions. This information and Quality Act (CEQA). You must protain in a letter of explanation attached to this apply when do you anticipate starting construction? Will grading be required? Yes No for so, how many cubic yards will be cut? If so, how many cubic yards will be cut? If yes, describe the phasing: If residential, indicate the number of units or lots of sales area, loading facilities and hours of operations.	How many cubic yards will be filled? type of commercial activity proposed, along with square footage reation.

		YES	NO	UNCERTAIN
	Will the project change scenic views or vistas from existing residential areas, public lands or roads?			
	Will there be a change in dust, ash, smoke, fumes or odors in the vicinity of the project?			
	Has the site been surveyed for historical, paleontological or archaeological resources?			
	Is the site on filled land or on slope of 10 percent or more?			
	Will there be the use or disposal of potentially hazardous materials, such as toxic substances, flammables, or explosives?			
	Will there be a change in lake, stream, or ground water quality or quantity, or alteration of existing drainage patterns?			
•	Will there be any substantial change in existing noise or vibration levels in the vicinity?			
	Will there be a substantial change in demand for public services (police, fire, water, sewage, etc.)?			
	Has a traffic study been prepared for this site or has the site been included in another traffic study?			
	Will the project generate significant amounts of solid waste or liter?			
	Will the project change any existing features of hills or make substantial alteration of ground contours?			
	Will there be a substantially increase in fossil fuel consumption (electricity, oil, natural gas, etc.)?			
	Is there a relationship to a larger project or series of projects?			
	List any previous environmental documents or technical studies prepar	ed for this	site:	

24.	On an attachment, describe the surrounding cultural, historical, or scenic aspects. Indicate land use (single family dwelling(s), apartment h (height, frontage, set-back, rear yard, etc.). Attach	e the type of land use (res nouses, shops, department	idential, commercials, etc,), intensity of stores, etc.), and scale of development
San	Bernardino County	-5-	Land Use Application Questionnaire

		Att	achment A		
(Plea	ase use this form to ampli	fy any answer.	Be sure to identify wh	hich question is being amplified.)	
San Bernarding	County		-6-	Land Use Application Questio	nnaire

APPLICATION CERTIFICATE

ALL OWNERS OF RECORD MUST SIGN THIS CERTIFICATE: (Attach it to the application)

List Assessor's Parcel Number(s) of the project pr
--

List Assessor's Parcel Number(s) of all property contiguous to the project property, which is owned or beneficially controlled by the individual(s) signing this Certificate: : If there are no contiguous properties under the same ownership, STATE "NONE"—do not leave blank.

The undersigned owner(s) or officer(s) in the organization owning the lands for which this application is made, states that he/she or the organization is aware that the application is being filed with the San Bernardino County Planning Division, and certifies under penalty of perjury that the County applications forms have not been altered and that the information contained in this application is <u>true</u> and <u>correct</u>. I (We) acknowledge that additional materials may be necessary to provide to the Planning Division once the preliminary review of the specifics of the project has been initiated.

I (We) further agree that if any information contained in this application proves to be false or incorrect, the County of San Bernardino and any special purpose or taxing district affected thereby are and shall be released from any liability incurred if a certificate of compliance is or has been issued on basis of this application. I understand that under such circumstances any such certificate shall be null and void and shall be returned to the County for cancellation.

If this is an actual cost application, the applicant agrees to pay all accumulated charges for this project. For any type of application, the applicant also agrees to defend, indemnify and hold harmless the County, its agents, officers and employees from any claim, action or proceeding attacking or seeking to set aside, void or annul the approval of all or part of the matters applied for, or any other claim, action or proceeding relating to or arising out of such approval. This requirement includes the obligation to reimburse the County, its agents, officers and employees for any court costs or attorney fees which the County, its agents, officers or employees are required by a court to pay as a result of such claim, action or proceeding. The County agrees to notify the applicant of any such claim, action or proceeding promptly after the County becomes aware of it. The County agrees to cooperate in the defense provided by the applicant. The County may, at its own expense, participate in the defense of the claim, action or proceeding, but such participation will not relieve the applicant of applicant's defense and indemnification obligations.

Any persons signing with Power of Attorney for others must print the names of those individuals in the signature block and attach a notarized copy of the Power of attorney.

(Print) (Al	PPLICANT OR LEGAL AGENT)	Signature	Date
REGISTRA (IF R.C.E.	TION NO. OR LICENSED LAND SURVEYOR)		
(Print)	(OWNER(S) OF RECORD)*	Signature	Date
(Print)	(OWNER(S) OF RECORD)*	Signature	Date
(Print)	(OWNER(S) OF RECORD)*	Signature	Date

*If property is owned by corporation, partnership or other group, signee should indicate corporate position or title and submit substantiating documentation (e.g. incorporation certificate).

San Bernardino County

-7-

Land Use Application Questionnaire

HAZARDOUS WASTE SITE CERTIFICATION

This certificate must be submitted with all Development Case Applications except for legislative acts such as General Plan Land Use District changes.

INSTRUCTIONS

The applicant for this development project shall consult the most current list of identified hazardous waste sites at http://www.calepa.ca.gov/SiteCleanup/CorteseList/default.htm to determine whether the development project is located on a site included on the list.

CERTIFICATION

The undersigned owner, applicant or legal representative of the lands for which this development project application is made, hereby certifies under penalty of perjury, and in accordance with Section 65962.5(e) of the Government Code of the State of California that he (she) has consulted the most current and appropriate list of "CAL/EPA, Facility Inventory Data Base, Hazardous Waste and Substances Sites List," and further certifies that the site of the proposed development project:

☐ Is <u>not</u> located on a site which is included on the Cortese List dated:	
OR	
☐ Is located on a site included on the Cortese List dated:	
List all of the Assessor Parcel Numbers (APNs) of the project property:	
Printed Name of Person Certifying this Review	
Signature of Person Certifying this Review Date	

ADEQUATE SERVICE CERTIFICATION WATER AND SEWER

INFORMATION SHEET AND APPLICATION

Certification that adequate water and sewer service is available for a development project is required to be submitted along with the application for most development projects. Please refer to the Information Sheet Checklist of Submittal Materials for the specific type of development application you are submitting to determine whether this completed Adequate Service Certification packet must be submitted.

The Adequate Service Certification package is designed to certify the availability of adequate water supply, sewage disposal and fire protection for your project.

INSTRUCTIONS:

The following summary of adequate service certification forms lists the appropriate forms to be utilized to ensure the availability of adequate water/sewer services. Project specifics will determine the applicability forms.

SUMMARY OF ADEQUATE SERVICE CERTIFICATION FORMS

PROPERTY INFORMATION

(1) **Form A** The applicant shall complete the form and provide a copy to each certifying agency.

WATER

This form be completed when the proposed project is located within the service area boundaries of a water service utility. The water service utility will either certify that adequate facilities exist to satisfy domestic water service requirements or that financial arrangements have been made with the applicant to provide that capability.

Form W2

This form shall be utilized when the proposed project is not located within the service area boundaries of a water service entity and a water well will be utilized as the domestic water source. The Department of Public Health, Division of Environmental Health Services will complete this form.

SEWER

(3)

(4) Form S1

This form shall be completed when the proposed project is located within the service area boundaries of a sewer service entity. The sewer service entity will either certify that adequate facilities exists to satisfy sewering requirements of financial arrangements have been made with the applicant to provide that capability. This form will also indicate that the proposed connection to the sewer service facility will not result in sewage flows which will exceed the sewage facility's design capacity.

(5) Form S2 This form will be utilized for on-site sewering, when a sewer service entity is not available to service the proposed project. The County Department of Public Health, Division of Environmental Health Services shall complete this form.

FORM A

PROPERTY INFORMATION FOR ADEQUATE SERVICE CERTIFICATION

, ippii	cant complete the following informa	ation for subject property	7.	
Appli	cant Name:			
	ng Address:			
	e: <u>(</u>)			
Prop	osed Use/Project:			
Asse	ssor's Parcel Numbers:			
	•			
			Block No.	
Prop	erty Legal: Tract No.	Lot No.		
Prop	erty Legal: Tract No. following is a summary of the form	Lot No.	Block No.	
The proper	erty Legal: Tract No. following is a summary of the formosed project:	Lot No. s and when they are u	Block No	
The proper	erty Legal: Tract No. following is a summary of the formosed project: Proposed Water Service Utility Co	Lot No. s and when they are u	Block No. illized to receive adequate service certification in the service of the service certification in the service certificatio	

FORM W1 PUBLIC WATER SERVICE CERTIFICATION

Appl	oplicant Name APNs			
This certifies that the above referenced property is within the service area boundaries of this water service utility and that:				
Serv	ervice Information: (Check one)			
	There are currently existing adequate source, storage and distribution the referenced site in sufficient quantities to satisfy the domestic water of the proposed use. The water mains to serve each proposed ser operable.	er service and fire protection requirements		
	Financial arrangements have been made to install water mains for enecessary facilities to insure that the proposed use will have adec capacities to satisfy the domestic water service and fire protection re-	quate source, storage and distribution line		
	It is financially and physically feasible to install water service facilities and distribution line capacities for each proposed service connection and fire protection requirements of the proposed use.			
Easement Information: (Check one)				
	This agency has known water lines or easements on the subject proposed use as currently designed.	property but they do not conflict with the		
	The agency has water lines and/or easements on the subject prope as currently designed. Applicant must revise plans and resubmit ther			
<u>Fire</u>	re Flow Information:			
The	ne proposed water system will provide:			
Gallons per minute 20 pounds per square inch for minimum hour(s) duration.				
Ther	nere have beenservice connections to the existing system. (For Te	entative Map applications only.)		
Pleas	ease attach a description and plot map illustrating any affected water line	s or easements and sign back page.		
This commitment is subject to the ordinances, resolutions, regulations, rules, policies, procedures, standards and rate schedules of this water service agency and the applicant has agreed to the conditions of service including payment for the installation of the required on-site and off-site capital improvements outlined on the attached list (If any, please attach list). All water service facilities can and will be installed prior to construction of the proposed use and will comply with the California Waterwork Standards and applicable Fire Code and local Fire Code and local Fire agency regulations for fire flow. This commitment is subject to County approval of all necessary permits/applications and shall expire one (1) year from the following date.				
Utility Manager or Designee Da		Date		
Water Service Agency Name:				
Address:				
Phone No.: ()				

FORM W2 PRIVATE WATER SERVICE – (FOR DEHS TO COMPLETE)

Арр	Applicant Name APNs	APNs		
The County Department of Public Health, Division of Environmental Health Services finds that:				
	☐ The subject property has a water well approved for use by the proposed p	The subject property has a water well approved for use by the proposed project.		
		Water system plans have been approved by the fire authority and DEHS.		
	DEHS has reviewed a ground water (hydrologic) report prepared for the subject property and signed by a Registered or Certified Engineering Geologist or Civil Engineer which indicates there is sufficient quantity and quality of the proposed use.			
Other)				
This commitment shall expire one (1) year from the following date.				
Sign	Signature—DEHS	Date		

FORM S1 SEWER SERVICE CERTIFICATION

SEWER SERVICE CERTIFICATION			
Applicant Name APNs To be completed by the Sewering Agency.			
This certifies that the property referenced on Form A is within the service area boundaries of this sewering agency and that: (check applicable).			
 There are currently existing sewer trunk lines(s) of adequate capacity to provide sewering service and such service will not exceed the design capacity of the lines. There are not currently existing sewer trunk line(s) of adequate capacity. However, it is financially and physically feasible to install sewer trunk lines that will permit adequate service to the referenced property. (Other) 			
This agency will commit to providing sewering service to the referenced project subject to all applicable ordinances, resolutions, regulations, rules, policies, procedures, standards and date schedules. The applicant has agreed to the conditions of service including payment for the on-site and off-site capital improvements outlined on the attached list. (If any, please attach list). All sewer service facilities can and will be installed prior to occupancy of the proposed use and will comply with all federal, state, and country laws and regulations.			
This commitment is subject to county review and approval of all necessary permits/applications, and shall expire on the following date which represents the end of the three (3) year project approval period. Applicant must refile certification request if project extension of time request is filed.			
By: Date:			
Title:			
Name of Sewering Agency:			
Address:			
Phone No.: ()			
Please attach a description or plot plan showing existing or proposed sewer trunk line(s) to the referenced property.			
••••••••••••••••••••••••••••••••••••••			
To be completed by the Publicly Owned Treatment Works (POTW) Waste Management Authority.			
This certifies that the above referenced property's proposed connection to this Publicly Owned Treatment Works will not result in sewage/septage flows which will exceed the plant's design capacity.			
This agency cannot certify that the referenced property's connection to this Public Owned Treatment Works will not resulting sewage/septage flows which will exceed the plant's design capacity.			
The waste management authority (does/does not) have adequate facilities to accept the sewage from the referenced property (circle one). [(Other)			
By: Date:			
Titles			
Name of DOTIM/I an altilly			
Address			
Address:			
Phone No.: () Please attach a separate sheet describing the plant or landfill design capacity, sewage/sludge disposal capacity and existing excess capacity and the current number of committed connections, the current number of sewage commitments with their cumulative anticipated total flow.			
The Department of Public Health, Division of Environmental Health Services has reviewed the above reference submittal:			
☐ The referenced project is adequately serviced. ☐ The referenced project is not adequately serviced ☐ (Other)			
DELIC .			
DEHS Date cc: Planning Division California Regional Water Quality Control Board			

FORM S2 ONSITE SEWAGE DISPOSAL CERTIFICATIONS

Applicant Name A		APNs			
The County Department of Public Health, Division of Environmental Health Services finds that:					
	The subject property is in an area for which the depa disposal design rate in compliance with the percolation rep				
	The subject property has a percolation report which information for the design of an on-site disposal system for				
	The subject property is required to have a percolation repo	subject property is required to have a percolation report for EHS review and approval.			
	Existing septic system shall be certified by a qualified professional (P.E., C.E.G., REHS, C-42 contractor) that the system functions properly, meets code, and has the capacity required for the proposed project.				
	DEHS	 Date			
cc:	Planning Division				