Complete all	equested to end BOXES [write is not complete	N/A if not ap until all require	ements have	Please ve been	nt-of-way as follows: print single sided) approved. DSTMILE	DIST/CO/R SIMPLEX S	TE/PM		
Complete all This application COUNTY ADDRESS OR S CROSS STREET	BOXES [write is not complete	N/A if not ap until all require	ements have	Ve been 3.PC	print single sided) approved				
ADDRESS OR S	TREET NAME		2. ROUTE	3. PC		SIMPLEX	STAMP		
ADDRESS OR S			Manage Trace		DSTMILE				
CROSS STREET			5	CITY					
	T (Distance and d					1			
WORK TO BE P		irection from site)	7	PORTIO	N OF RIGHT-OF-WAY	DATE OF S	SIMPLEX STAMP		
T OWN CODOES			9. EST. ST	TART DAT	E	10 EST. CC	OMPLETION DATE		
OWN FORCES CONTRACTOR MAX_DEPTH AVG_DEPTH EXCAVATION			AVG WIDTH LENGTH		LENGTH	SURFACE TYPE			
. EST. COSTINS	TATE HIGHWAY	L RIGHT-OF-WAY			FUNDING SOURCE(S)	STATE	LOCAL PRIV		
PIPES	PRODUCT TYPE		DIAMETE	DIAMETER VOLTAGE / PSIG			14. CALTRANS PROJECT E.A. NUMBER		
5. Double	Permit Pa	arent Permit N	lumber						
Applicant's	Reference Nu	ımber / Utility	Work O	rder Nu	mber				
Have your	plans been re	viewed by and	ther Calti	rans bra	nch? ☐ NO ☐	YES (If "	YES") Who?		
					oval of this project? documentation and cond	ditions of ap	proval.)		
☐ COMMERC	IAL DEVELOPME	NT BUILDIN	G □ GRA	ading [OTHER		1044000		
☐ CATEGORICALLY EXEMPT ☐ NEGATIVE DECLARATION ☐ ENVIRONMENTAL IMPAC				TREPORT OTHER					
 NO (If "NO", please check the category below which best destinated in the property of the proper				ON, MAIN OKUPS	TENANCE, OR RESURFACING		te page 4 of this application.) FENCE MAILBOX EROSION CONTROL LANDSCAPING		
☐ PUBLIC UT	GNS, BANNERS,	DECORATIONS	, PARADES	AND OL					
PUBLIC UT	GNS, BANNERS,				itorical resource (45 years		LANDSCAPING		

STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION Page 2 of 4 STANDARD ENCROACHMENT PERMIT APPLICATION PERMIT NO TR-0100 (REV. 07/2007) YES NO 22. Will this proposed project require the disturbance of soil? ___ (ft²) AND __ If "YES", estimate the area within State Highway right-of-way in square feet AND acres: estimate the area outside of State Highway right-of-way in square feet AND acres ☐ NO YES 23. Will this proposed project require dewatering? If "YES", estimate total gallons AND gallons/month_ (gallons) AND SOURCE STORMWATER NON-STORMWATER (*See Caltrans SWMP for definitions of non-storm water discharge: http://www.dot.ca.gov/hq/env/stormwater/index.htm) 24. How will any storm water or ground water be disposed of from within or near the limits of this proposed project? Storm Water Retention Basin Storm Drain System Combined Sewer / Storm System Other(explain). PLEASE READ THE FOLLOWING CLAUSES PRIOR TO SIGNING THIS ENCROACHMENT PERMIT APPLICATION. The applicant, understands and herein agrees to that an encroachment permit can be denied, and/or a bond $required for {\it non-payment} of prior {\it or present encroach ment permit fees.} \ Encroach ment {\it Permit fees may still be a constraint of the prior of the pr$ due when an application is withdrawn or denied, and that a denial may be appealed, in accordance with the California Streets and Highways Code, Section 671.5. All work shall be done in accordance with Caltrans rules and regulations subject to inspection and approval. The applicant, understands and herein agrees to the general provisions, special provisions and conditions of the encroachment permit, and to indemnify and hold harmless the State, its officers, directors, agents, employees and each of them (Indemnitees) from and against any and all claims, demands, causes of action, damages, costs, expenses, actual attorneys' fees, judgments, losses and liabilities of every kind and nature whatsoever (Claims) arising out of or in connection with the issuance and/or use of this encroachment permit and the placement and subsequent operation and maintenance of said encroachment for: 1) bodily injury and/or death to persons including but not limited to the Applicant, the State and its officers, directors, agents and employees, the Indemnities, and the public; and 2) damage to property of anyone. Except as provided by law, the indemnification provisions stated above shall apply regardless of the existence or degree of fault of Indemnities. The Applicant, however, shall not be obligated to indemnify Indemnities for Claims arising from the sole negligence and willful misconduct of State, its officers, directors, agents or employees. DISCHARGES OF STORM WATER AND NON-STORM WATER: Work within State Highway right-of-way shall be conducted in compliance with all applicable requirements of the National Pollutant Discharge Elimination System (NPDES) permit is sued to the Department of Transportation (Department), to govern the discharge of stormwater and non-storm water from its properties. Work shall also be in compliance with all other applicable Federal, $State \, and \, Local \, laws \, and \, regulations, and \, with \, the \, Department's \, Encroach ment \, Permits \, \textbf{Manual and } encroach ment \, Permits \, \textbf{Manual and } encroach ment \, Permits \, \textbf{Manual } \, \textbf{And } \, \textbf{Manual } \, \textbf{And } \, \textbf{Manual } \, \textbf$ permit. Compliance with the Departments NPDES permit requires amongst other things, the preparation and submission of a Storm Water Pollution Protection Plan (SWPPP), or a Water Pollution Control Program (WPCP), and the approval of same by the appropriate reviewing authority prior to the start of any work. Information on the requirements may also be reviewed on the Department's Construction Website at: http://www.dot.ca.gov/hg/construc/stormwater E-MAIL ADDRESS 25. NAME of APPLICANT or ORGANIZATION (Print or Type) ADDRESS of APPLICANT or ORGANIZATION WHERE PERMIT IS TO BE MAILED (Include City and Zip Code) **FAX NUMBER** PHONE NUMBER 26. NAME of AUTHORIZED AGENT / ENGINEER (Print or Type) ISLETTER OF AUTHORIZATION ATTACHED? E-MAIL ADDRESS ☐ YES ADDRESS of AUTHORIZED AGENT / ENGINEER (Include City and Zip Code)

FAX NUMBER

28. PRINT OR TYPE NAME

29 TITLE

30. DATE

PHONE NUMBER

27. SIGNATURE of APPLICANT or AUTHORIZED AGENT

	Page	3	of	2
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IIT APPLICATION	1 age 3 01 4			
III APPLICATION	PERMIT NO.			
	WORK ORDER/REFERENCE NUMBER			

F	EE CALCULATION	ON FO	OR CALTRANS L	ISE	AUG-1016 - 1816 -
CASH CREDITCARD	NAME ON CARD		F	PHONE NUM	BER
CHECK NUMBER	NAMEON CHECK_		F	PHONENUM	BER
☐ EXEMPT	PROJECT EA			DEFER	RRED BILLING (Utility)
CALCULATED BY	(1)		(2)		
REVIEW 1 HOURS @ \$*	1 FEE / DEPOSIT	DATE	2, FEE / DEPOSIT	DATE	TOTAL FEE / DEPOSIT
2 HOURS @ \$*			\$		s
INSPECTION 1, HOURS @ \$*	1, FEE / DEPOSIT	DATE	2. FEE / DEPOSIT	DATE	TOTAL FEE / DEPOSIT \$ \$
2 HOURS @ \$*			\$		
FIELDWORK HOURS @ \$*	\$		\$		\$
EQUIPMENT & MATERIALS	DEPOSIT \$	DATE	DEPOSIT \$	DATE	DEPOSIT \$
CASH DEPOSIT IN LIEU OF BOND	\$		\$		\$
TOTAL COLLECTED	\$		\$		
CASHIER'S INITIALS			·		s
* The current hourly rate is set annually by Headquarters Accounting. District Office staff do not have authority to modify this rate.					
PERFORMANCEBOND		DATE			AMOUNT \$
PAYMENTBOND				AMOUNT \$	
LIABILITY INSURANCE REQUIRED?			YES NO	AMOUNT \$	

PERMIT NO

TR-0100 (REV₊ 07/2007)

INSTRUCTIONS for completing page 4

 $This page needs to be completed when the proposed project \underline{DOES\,NOT}\ involve\ a\ City, County\ or\ other\ public\ agency,$

Your answers to these questions will assist departmental staff in identifying any physical, biological, social or economic resources that may be affected by your proposed project within the State highway right-of-way. And, to determine which type of environmental studies may be required to approve your application for an encroachment permit.

It is the applicant's responsibility for the production of all required environmental documentation and supporting studies, in some cases this may be costly and time-consuming. If possible, attach photographs of the location of the proposed project.

Please answer these questions to the best of your ability. Provide a description of any "YES" answers (type, name, number, etc.)

1.	Will any existing vegetation and/or landscaping within the highway right-of-way be disturbed?
2. proj	Are there waterways (e.g. river, creek, pond, natural pool or dry streambed) adjacent to or within the limits of the ect or highway right-of-way?
3.	Is the proposed project located within five miles of the coast line?
4.	Will the proposed project generate construction noise levels greater than 86 dBA (e.g. jack-hammering, pile driving)?
5.	Will the proposed project incorporate land from a public park, recreation area or wildlife refuge open to the public?
6.	Are there any recreational trails or paths within the limits of the proposed project or highway right-of-way?
7.	Will the proposed project impact any structures, buildings, rail lines, or bridges within highway right-of-way?
8.	Will the proposed project impact access to any businesses or residences?
9.	Will the proposed project impact any existing public utilities or public services?
10.	Will the proposed project impact existing pedestrian facilities, such as sidewalks, crosswalks, or overcrossings?
11.	Will new lighting be constructed within or adjacent to highway right-of-way?