

Public Works Number:	
	/ 3

Department of Public Works Development Services 200 East Santa Clara Street San Jose, California 95113 (408) 535-7802

APPLICATION FOR PUBLIC WORKS ENCROACHMENT PERMIT

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Permittee	Phone Number	Fax	Number	
Street Address	City	State	Zip Code	
E-mail Address:	City Business Lice	City Business License Number (If Permittee is a business)		
Contractor	Phone Number	Phone Number Fax Number		
Street Address	City	State	Zip Code	
State Contractor's License Number	City Business Lice	City Business License number		
Project Location / Site Address:				
Major Intersection:				
* All of the following permits require insurance entitled "Insurance Requirements" for more	-	lisk Manager, plea	ase see the handout	
* All of the following permits require a security improvements damaged during work initiated calculate the amount of the security deposit n	l under a permit issued by De	evelopment Servic	-	
* All of the following permits require the paymentitled "Public Works Permit Fees" for more	• 1	ees, please see the	e handout	
* All of the following permits require submittal	of a plan showing the work	proposed.		
REVOCABLE ENCROACHMENT PERMIT This permit is required whenever temporary use of public right-of-way is requested for private construction work. Typical examples of work include: Water monitoring and extraction wells, Soil sampling borings and soil penetration tests, Potholing for utilities, Covered pedestrian walkways, Operating a crane, Installation of privately owned trenches				
PRIVATE UTILITY PERMIT In the past, utility companies performed all of their own trench construction. However, today utility companies sometimes allow private contractors to construct the trench and install the facilities with the utility company inspecting and accepting the work. This permit is for those situations. Trench Lengths: Arterial Street(s): LF Local Street(s): LF New Street(s): LF				
SEWER LATERAL PERMIT Construction of connection to existing San public street improvements requires upgrad Type of street: Arterial Local (circle)	=	ermit' (see below)	-	