

FOR OFFICE USE ONLY

PLAN CHECK#: **TARGET DATE:**

Wireless Telecommunication Facility Permit Application

Туре с	f Request	
☐ Eligible Facility Requests ☐ New Small	Installation	
Other: New Small	Modification	
	leband	
☐ 4G ☐ 5G ☐ Other:		
Project	nformation	
DDO IFOT ADDDESS OF CDOSS STREET		
PROJECT ADDRESS OR CROSS STREET		
Type o	f Request	
PROJECT GLOBAL POSITIONING SYSTEM (GPS) COO		
(List original pole coordinates and new coordinates –	if pole replaced)	
IF APPLICABLE, POLE NUMBER(S)		
Annliaan#	s Information	
Applicant	Simonnation	
NAME OF APPLICANT		
(Primary Contact)		
APPLICANT'S ADDRESS		
APPLICANT'S PHONE NUMBER	APPLICANT'S MOBILE NUMBER	
APPLICANT'S EMAIL ADDRESS		
PROPERTY OWNER'S ADDRESS		
PROPERTY OWNER'S PHONE NUMBER		

Project Owner's Information		
NAME OF PROJECT OWNER (i.e., carrier)		
PROJECT OWNER'S ADDRESS		
PROJECT OWNER'S PHONE NUMBER		
O		
	n's Information	
NAME OF CONTACT PERSON		
CONTACT PERSON'S ADDRESS		
CONTACT PERSON'S PHONE NUMBER	CONTACT PERSON'S MOBILE NUMBER	
CONTACT PERSON'S EMAIL ADDRESS		
Attachmen	ts Required	
☐ Applicant's authorization to construct he proposed f (i.e. certificate of public convenience and necessity of		
☐ If applicant's proposed facility involves installing a replacement structure in the public right-of-way and attaching additional facilities, or installing a facility on a pole owned by a third party, the applicant shall also provide a signed copy of the license, lease, pole attachment, agreement, or whatever authorizations are required for the placement of the wireless facility at the location proposed, including proof that applicant is authorized by the owner if the structure to install and operate the proposed wireless facility on the structure.		
$\hfill \square$ At the request of the Director, a photograph and mod	del number of the wireless facility being proposed.	
 A project description containing: A list of all facilities proposed to be installed (including antennas, associated equipment, poles, power and fiber to the facility), along with the corresponding volume of each. The height of each, as measured from the ground. A description of the concealment elements associated with the wireless communication facility, 		
 including but not limited to painting and shielding. 4. The materials that compromise the facilities. 5. A description of any ground disturbance necessary to complete the proposed project. 		
 6. A description of the noise levels the facilities w 7. A description of any lighting to be installed alor 8. A description of any signage to be installed alor 	ng with the facilities. ng with the facilities.	
emergency breaker switch.	Id also accommodate the proposed facilities, and a brief	
■ A coverage map indicating the area which will be set	, , , , , , , , , , , , , , , , , , , ,	
	nd end dates and phasing, as required by the agency.	

☐ Engineering certification demonstrating compliance	with all existing RF emission standards.
 □ A non-refundable application and processing fee, in a to defray to the City's costs to process the applicatio □ Electronic plans (in .pdf file format and electronic GIS information system database) that include the following 1. A title sheet. 	on and to inspect the facility. S file format compatible with the City's geographic
	for applicant's proposed facilities, including other
underground public utility, cable, water, public right-of-way along the proposed rc. The location(s), if any, for interconnection	on with the facilities of any other parties. nents, facilities and obstructions, if any, that applicant
☐ Verification from a California licensed professional enthe deployment is structurally and mechanically capa of the wireless facility.	ngineer certifying that the support structure involved in able of supporting the proposed mounted components
☐ Detailed plans and design drawings of all facilities pr description of any existing wireless facilities and of the and the dimensions (including the volume) and speci including but not limited to any accessory equipment detail on any excavations and deployment outside the interconnections to other locations, noting existing w	he modifications that are proposed to be made to it), ific location of the wireless facility and its elements, t that will be installed. The description must include e current site, including any physical, wireline,
☐ Photo simulations of the facility before and after instaconduit and exposed cable).	allation (including any above-ground pedestals, vents,
☐ For applications involving modifications of existing fand approved plans for the existing facility and any a modification requests).	
	ilities in underground utility areas, the applicant must senecessary to avoid prohibiting or having the effect of es pursuant to the United States Telecommunications
Form Cer	rtification
	TITLE
SIGNATURE	IIILE
PRINT NAME	EMAIL ADDRESS
PRINT COMPANY NAME	TELEPHONE NUMBER
DATE SIGNED	FOR OFFICE USE ONLY