

PUBLIC WORKS DEPARTMENT ENGINEERING DIVISION

APPLICATION FOR SMALL CELL WIRELESS PERMIT

This form and all required attachments are to be submitted to the City of Fullerton - Engineering Division, 303 W. Commonwealth Avenue, Fullerton, CA. 92832 Phone: (714) 738-6845 * E-mail: PWPermits@cityoffullerton.com

Date:	
Received By:	

Appli	cant (Full Name/Title):	
Busir	ness Name & Mailing Address:	
Phon	e:E-m	ail:
Appli	cant Secondary Contact Information (I	Full Name/Title):
Dayti	me Phone:	E-mail:
	on to the information required by Ci	bmission Requirements/Checklist: ty Code in connection with an application for any other require a Wireless Permit must submit the following information: For Installation on existing City facility/pole:
		\$500.00 Covers up to 5 small cell wireless facilities +\$100.00 For each additional small wireless facility For each new pole intended to support small wireless facilities: \$1000.00
	Construction Drawings	Prepared and sealed by a California Registered Civil Engineer
	Site Plan	Prepared and sealed by a California Registered Civil Engineer
	Photo Simulation	Three vantage points; one at least 50 feet from proposed site
	Project Narrative & Justification	A written statement that explains whether and why the proposed facility qualifies as a "small wireless facility"
	Radio Frequency (RF) Compliance Report	Certified by a California Licensed or Registered Electrical Engineer
	Certificate of Public Convenience & Necessity (CPCN)	Copy of CPCN is acceptable
	Master Pole License Agreement	Executed agreement on form developed by the City
	Property Owner's Authorization	If applicable
	Structural Analysis	Report prepared and certified California Licensed Civil or Structural Engineer
	Lighting (Photometric) Analysis	Report prepared and certified by a California Licensed Civil or Flectrical Engineer

the proposed project site

Identify on a map all substantially different potential locations and

support structures (no more than 10) within a radius of 500 feet from

Site Select Plan