



**CITY OF TORRANCE
Engineering Series Career**

Deputy PW Director/City Engineer
BA in Civil Engineering or a related field & 8 years professional civil engineering experience involving design & construction of a variety of public works projects, which includes at least five (5) years of management or supervisory experience & valid Class C CDL.

Engineering Manager – Major Projects
BA in civil engineering; & 5 years professional civil engineering experience involving design & construction of a variety of public works projects, including 2 years experience managing municipal projects for any combination of following systems: highway, sewer, drainage & water.

Engineering Services Manager
BA in civil engineering and 5 years professional civil engineering experience.

Engineering Manager
BA in civil engineering; & 5 years professional civil engineering experience involving design & construction of a variety of public works projects, including 2 years experience managing municipal projects for any combination of following systems: highway, sewer, drainage & water.

Associate Engineer
BA in civil engineering; & 3 years professional engineering field & office experience

Assistant Engineer
BA in civil engineering; & 1-2 years of professional engineering office experience; or valid EIT certificate & 4 years engineering experience

Engineering Technician III
5 years technical engineering experience which included 2 years as a drafter using computer aided drafting & design; HS Grad or GED Cert supplemented by courses in algebra, geometry & trigonometry, engineering drawing, computer aided drafting & surveying.

Engineering Technician II
2 years or more experience in computer-aided design & drafting or in permitting & plan check activities; & HS Grad or GED Cert supplemented by courses in algebra, geometry & trigonometry; Vocational training certificate in computer-aided design and drafting is desired.

Engineering Technician I
2 years experience in civil engineering or related drafting work, surveying work or customer service/permitting work; & HS Grad or GED Cert supplemented by courses in algebra, geometry and trigonometry; & valid Class C CDL



Requires add'l training or educ. to qualify for promotion



PROMO



LATERAL