

7.0 RELEVANT RESOURCE MANAGEMENT PLANS

In addition to the qualifying federal and State comprehensive waterway plans listed in Section 6.0, some agencies have developed resource management plans to help guide management actions regarding specific resources of interest. The resource management plans listed below may be relevant to the Project and may be useful in the relicensing for characterizing desired resource conditions. This list may not be complete but represents a sample of the types of management plans that could be relevant to the Project and will be considered.

Los Angeles County. 2015. Los Angeles County General Plan. Los Angeles, California. March 2015.

The Los Angeles County General Plan outlines the policy framework and establishes the long-range vision for growth. The General Plan addresses relevant resource considerations related to the Project, such as land use, air quality, conservation and natural resources, parks and recreation, and noise. While State and federal agencies are not subject to the requirements of local government agencies' plans, they are useful as reference in relicensings in that they provide relevant information about the environmental conditions of the area and the local planning agencies' plans for development in the area.

South Coast Air Quality Management District. 2013. Final 2012 Air Quality Management Plan. Diamond Bar, California. February 2013.

This plan was developed by the South Coast Air Quality Management District to help the South Coast Air Basin continue the trend of air quality improvement and meet federal Clean Air Act standards. This plan is considered relevant to the Project because the South Coast Air Basin overlies the Project boundary.

United States Fish and Wildlife Service. 1999. Arroyo Southwestern Toad (*Bufo microscaphus californicus*) Recovery Plan. Portland, Oregon. July 1999.

The USFWS developed the Arroyo Toad Recovery Plan to outline reasonable actions that they believe are required to recover and protect the arroyo toad. This plan is relevant because habitat for the arroyo toad is known to occur within the Project boundary and downstream along Pyramid reach.