

GPA-53501
2014 Public Facilities and
Services Element Update

City of Las Vegas

2020 Master Plan Element

2014 Public Facilities and Services Element Update

Purpose

- The Public Facilities and Services Element is intended to guide policy and funding decisions for future infrastructure, public buildings and school facilities.
- This Public Facilities and Services Element consolidates the existing Economic, Public Facilities, Public Building and School Facilities Elements.

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NRS Requirements

- Nevada Revised Statutes (NRS) 278.160 requires the inclusion of a Public Facilities and Services Element within a City's master plan.
- This document, in conjunction with Population Element, fulfills the requirements of state law, as set forth in NRS 278.150 through 278.160.

Las Vegas 2020 Master Plan

- The Las Vegas 2020 Master Plan contains numerous goals, objectives, and policies pertaining to public facilities and buildings. The Public Facilities Element links the broad policies of the Master Plan to provide direction in regard to infrastructure, public buildings and schools.

Major Accomplishments Since Last Plan Update

- North and South Environmental Enhancement Areas at Floyd Lamb Park were completed in 2012. With a total combined storage volume of 567 acre-feet, these detention basins provide critical flood protection while also providing trails, picnic areas and other recreational opportunities for Las Vegas residents.
- Continued National Flood Insurance Program Class 5 certification, which gives City residents lower flood insurance premiums. Of over 22,000 participating communities, only 12 communities have a higher rating than the City of Las Vegas.

Major Accomplishments

(Continued)

- Completion of the new City Hall and upgrades to the Development Services Center
- Construction of four new fire stations, including Fire Station 6 in partnership with the College of Southern Nevada.
- Continued implementation of the City's sustainability initiatives for public buildings. Since 2010, the city has reduced energy consumption by 15%, saved 400 million gallons of water, and saved more than \$9.6 million in energy costs.

QUESTIONS