



Airport Development Administrator  
McCarran International Airport

**JOIN OUR TEAM OF GLOBAL LEADERS!**

As the nation's seventh busiest airport, McCarran International Airport is part of the Clark County Department of Aviation, which owns and operates five airports, including four general aviation facilities: North Las Vegas Airport, Henderson Executive Airport, Jean Sport Aviation Center, and Overton/Perkins Field.

**This position will act as the project manager for the proposed new Ivanpah Airport and coordinate and direct the land use, facilities, airspace, transportation, and environmental planning for the largest new commercial service airport built in the United States in the last decade.**

Building a new commercial service airport is one of the most complex, exciting and challenging endeavors in the field of airport planning. The position must have intimate familiarity and exhaustive experience with the planning and development of airport capital projects and an appreciation for the intricate web of federal and contractual obligations and regulatory actors that govern airport development. This is a unique opportunity for a seasoned airport planner who wants to be a major player in the development of a new greenfield airport and understands the complexities and uncertainties that come with such a project.

Requires a Bachelor's Degree in Planning, Business, Architecture, Aviation Management or a field related to the work and five years of full-time professional experience in airport planning and development, airspace management or major development project planning and oversight, including two years of lead or supervisory experience. Equivalent combination of formal education and appropriate related experience may be considered.

Apply online at [www.mccarran.com/careers](http://www.mccarran.com/careers)

Apply by June 6, 2008, 5:00 PST

Salary: \$65,499.20 - \$101,483.20, Starting Salary DOE

All questions concerning this position should be directed to SundayLee Cabrera at (702) 261-5157.

