The County of Orange invites applications for
Airport Engineering Manager
John Wayne Airport, Orange County (SNA)
Santa Ana, California

Executive Search Services Provided by ADK Consulting & Executive Search
The Airport

**John Wayne Airport, Orange County (SNA),** owned and operated by the County of Orange, is the only commercial service airport in Orange County, California. It is located approximately 35 miles southeast of Los Angeles, between the cities of Costa Mesa, Irvine, and Newport Beach. The service area includes more than three million people within the 34 cities and unincorporated areas of Orange County.

John Wayne Airport plays a unique and crucial role in the Orange County community. It is the only airport in Orange County that provides commercial passenger and air-cargo service and is the primary provider of general aviation services and facilities in the county. It is home to local law enforcement air operations and to medical/mercy flights.

**General Aviation**

John Wayne Airport is the home base for more than 450 private general aviation aircraft. There are 379 County tiedown spaces for general aviation at John Wayne Airport. Additional tiedown spaces are provided by fixed base operators (FBOs). General aviation accounts for the majority of the Airport's total aircraft operations.

Recently, JWA began a process of evaluating and planning for the future needs of the general aviation community at the Airport through a comprehensive General Aviation Improvement Program (GAIP). The airport currently has two full-service fixed base operators, ACI Jet and Atlantic Aviation. After an extensive RFP process, January 1, 2021 new long-term leases commence with two full-service fixed base operators and one limited-service operator.

**Commercial Air Service**

Commercial air service is provided to over 20 nonstop destinations by the following major U.S. carriers: Alaska, American, Delta, Frontier, Southwest, Spirit, United, and WestJet. In addition, SkyWest and JetSuiteX provide commuter air service. JWA served approximately 10.6 million passengers in 2019.

**The Community**

With more than three million residents, Orange County is the third most populous county in the State of California and the sixth most populous in the United States.

The Orange County economy is equally diverse. Key industries include tourism, business and professional services, technology, health services, construction and biomedical. Multiple Fortune 500 companies call Orange County home, including Ingram Micro, First American Corporation, Broadcom, Western Digital and Pacific Life.

Known around the world as "The OC," Orange County is well known as a tourist destination. Visitors flock to the area for its 42 miles of beaches and legendary theme parks. Orange County is also known for its world class shopping and other popular destinations including the Bowers Museum, the Discovery Cube, and the San Juan Capistrano Mission.

Take a look at this [video](#) of what Orange County offers!
The Position

The Airport Engineering Manager reports to the Deputy Airport Director, Facilities Development/Airport Engineer. Responsibilities involve managing engineering staff consisting of senior professional engineers/architects, A/E project managers, building inspectors, an airport technical associate, survey staff and a diverse group of support staff from external contractor firms representing a wide variety of disciplines. The position will also act as the Airport Engineer in the absence of the Deputy Airport Director, Facilities Development/Airport Engineer.

For a complete job description, click here.

Position Qualifications
(please note updated position qualifications)

• Five (5) or more years of managerial/administrative experience in performing duties related to the responsibilities and competencies of this position.
• While not required, the ideal candidate will have five (5) or more years of experience performing the duties of a professional civil engineer in California.
• In addition to the above requirements, the successful candidate will possess three (3) or more years of professional engineering experience working on Commercial Aviation/General Aviation airport projects. The requirements listed above may run concurrently.

Salary & Compensation
The salary range for this position is $82,472.00 - $146,577.60, depending on experience, and offers an attractive range of benefits.

How to Apply
To apply online, click here.
Deadline for applications January 4, 2021.

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