

ENTRY LEVEL AIRPORT PLANNER

JACOBS CONSULTANCY, an internationally recognized aviation consulting firm with over 60 years of service to aviation management, is seeking qualified individuals with AutoCAD expertise to assist on a variety of airport planning projects in its Facilities Planning business unit in our main office in Burlingame, California. Project types vary across our several practice areas, including ground transportation (roadways, parking, and rail), terminal buildings, rental car facilities, airfield and airspace, and master planning. JACOBS CONSULTANCY looks for outstanding candidates with strong credentials and a passion for client service, who enjoy working as part of a team on cutting-edge projects for U.S. and international clients. For more information on JACOBS CONSULTANCY, please visit our website at <http://www.jacobs-consultancy.com>.

Candidates should have an undergraduate degree (engineering or architecture preferred), up to 5 years of related experience in planning, civil engineering, or architecture, excellent spatial analysis capability, good communications skills (speaking and writing), ability to work with little supervision, and desire to focus on airport planning.

Candidates must have demonstrated aptitude in AutoCAD 2004 or 2007, including a fundamental understanding of coordinate systems, xref file structure, paperspace layouts, and plotting. Qualities that would set a candidate apart would be 3D CAD experience, GIS proficiency, Excel proficiency, direct experience in aviation planning, or custom scripting and programming with Visual Basic or related tools to develop AutoCAD or GIS enhancements.

JACOBS CONSULTANCY offers a highly competitive compensation and benefits package and the opportunity to work side by side with recognized industry leading professionals, all looking to create a firm without limits to creativity and professional growth. JACOBS CONSULTANCY is an equal opportunity employer—all qualified candidates are encouraged to apply.