



When the FAA was established by the Federal Aviation Act of 1958, our primary responsibility was the safety of civil aviation. Today we operate the world's largest aviation system. We are responsible for the safety and certification of aircraft and pilots, for the around-the-clock operation of our nation's air traffic control system, and for the regulation of U.S. commercial space transportation. We're looking for employees to help us maintain our place as the world leader in aviation. So, if you have ambitious goals, this is the place to realize them.

# I DESIGN THE FUTURE OF AVIATION.

## Civil Engineers

The civil engineers at the FAA design the changes in the world's biggest and busiest aviation system. You will be involved in managing and overseeing major projects for our air traffic control facilities across the nation. Responsibilities include preliminary and final field investigations, developing cost estimates and specifications for construction and reviewing alteration, modernization and expansion designs for new systems. You will address challenging and controversial problems inherent with to high-profile airport engineering projects. All the skills you possess will be required to shape the future of aviation.

### Qualifications

Qualifications vary according to job position. You must have either a B.S. in civil engineering or an equivalent combination of education and experience for entry-level positions. You must be a United States citizen.

To find out more about the FAA and our outstanding career opportunities and benefits, visit our Career Web site at <http://jobs.faa.gov>.

The FAA does not discriminate on the basis of political affiliation, race, color, religion, national origin, sex, sexual orientation, marital status, age, disability, or any other characteristic not bearing on job performance. On an individual case basis, this agency also makes reasonable accommodations for applicants with disabilities.

