

PIMA COUNTY JOB LISTINGS

OPEN TO PIMA COUNTY EMPLOYEES ONLY

These positions are offered to Pima County employees as a promotional opportunity in accordance with the Pima County Merit System Rules. These positions are not open to the public.

HOW TO APPLY:

- Applicants must file a separate Pima County Application Form/Supplement for each classification of interest with Pima County Human Resources.
- To be considered, the application must be received no later than the closing date at 5:00 p.m.
- RESUMÉS ARE NOT ACCEPTED IN LIEU OF AN OFFICIAL APPLICATION unless stated.
- Resumés may be attached to the completed application only for grades 35 and above.
- Applications, supplemental forms and class specifications are available at the Pima County Human Resources Department, 150 W. Congress, 4th Floor, Tucson, Arizona 85701 or on our website at www.pima.gov/hr.

Applications determined qualified for the classification(s) for which applied, will remain in the active file for potential referral for six months unless otherwise notified. Applicants are requested to furnish, at their own expense, documentary proof of formal education e.g. course work or degree(s), certification, registration, license, membership in association or any other proof of competency, only if required in the official classification description or announcement.

Last updated 2/5/10

CIVIL ENGINEER - 2314

OPENING: JANUARY 29, 2010

CLOSING: FEBRUARY 12, 2010, 5:00 p.m.

Grade: E3 Minimum Annual Starting Salary: \$56,091 - \$84,642 DOQ

Minimum Qualifications: Current registration or license in any state as a Professional Engineer (PE) or Registered Professional Engineer (RPE).

Licenses and Certificates: Registration in the State of Arizona as a Professional Engineer is required within one year from date of appointment. Failure to obtain/maintain the required licensure/certification or registration shall be grounds for termination.

Preferred Qualifications:

1. Experience in the design and construction of small and medium size civil public works projects, subdivisions and single-lot development, and experience in projects involving design for flood and/or erosion hazards, bridges and/or culverts, bank stabilization and structural foundations.
2. Experience in floodplain mapping, to include hydrologic analysis of an upstream drainage basin, followed by hydraulic analysis to delineate floodplain limits. Preference for experience in regional floodplain mapping applications.
3. Experience in application of FEMA regulations to small and medium size civil public works projects, subdivisions, and single-lot development.
4. Experience in review of drainage reports for accuracy, completeness, and compliance with standard civil engineering practice, and compliance with the Pima County Floodplain Ordinance.
5. Experience in the application of civil engineering computer software to project design and drainage report review, including HEC-1, HEC-HMS, HEC-RAS, Computer Aided Design software such as Auto-CAD or Micro station; FLO-2D; and Culvert Design software such as HY8 or Flowmaster.

This position is in the Floodplain Management Division of the Regional Flood Control District.

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Licenses and Certificates: Registration in the State of Arizona as a Professional Engineer is required within one year from date of appointment. Failure to obtain/maintain the required licensure/certification or registration shall be grounds for termination.

Preferred Qualifications:

1. Project management experience and skills in the design and construction of small and medium size civil public works projects utilizing traditional design-bid-build and alternative delivery contracting methods. Preference given for project management experience with flood control facilities, bank stabilization, linear parks and environmental restoration projects.
2. Technical engineering experience, skills, education, and training in the development and preparation of construction drawings, hydrologic and hydraulic modeling and reports, concept and design reports, and cost estimating especially as it relates to flood control facilities, bank stabilization projects, linear parks and environmental restoration projects.
3. Experience in leading, scheduling and managing public improvement projects with skills and motivation to initiate, plan, monitor, direct and focus the project team.
4. Skills in using standard civil engineering CAD and technical software.

This position is in the Design Engineering Division of the Regional Flood Control District.

CIVIL ENGINEERING MANAGER - 2315

OPENING: JANUARY 29, 2010

CLOSING: FEBRUARY 12, 2010, 5:00 p.m.

Grade: E4 Minimum Annual Starting Salary: \$65,276 - \$104,270 DOQ

Minimum Qualifications: A Bachelor's degree from an accredited college or university with a major in civil engineering and six years of professional civil engineering experience, including two years at the supervisory level or an equivalent combination of training and experience. (Additional relevant experience may be substituted)

Licenses and Certificates: Registration as a Professional Engineer or the ability to obtain registration in the State of Arizona within the probationary period of employment. Failure to obtain/maintain the required licensure/certification/registration shall be grounds for termination.

Preferred Qualifications:

1. Experience in development review with emphasis on hydrology and hydraulics.
2. Knowledge of Regional Flood Control District (RFCD) Ordinance & Policies.
3. Familiarity with FEMA regulations and mapping guidelines.
4. Strong knowledge and experience of drainage design standards and relationship to development and public roadway design.

This position is in the Planning & Development Division of the Regional Flood Control District.

Pima County provides equal access and equal opportunity in employment and services and does not discriminate.
