



Plot Care Technician

About the job:

This position is to farm research plots in Yuma, Arizona. Need to be able to drive a tractor and have experience with planting, cultivating and harvesting crops. Irrigation work, equipment and facility maintenance will also be included. The job duties require documentation and record keeping skills along with the ability to read and understand technical resources. Occasional travel is required.

Minimum Qualifications required:

- Legal to work in the United States
- Verbal and written English communication skills
- Valid driver's license and reliable transportation
- Can drive a tractor
- Can lift and carry 50 pounds, bend down, climb on and off equipment, etc.

Compensation:

Pay ranges from \$12.00 to \$14.50 per hour depending on experience.

How to Apply:

Submit your resume and a cover letter explaining why you are the perfect person to join us in this role at RD4AG. Apply or inquire at: jobs@rd4ag.com

About the company:

Research Designed for Agriculture (RD4AG) provides independent agricultural research services to the agribusiness industry. In business since 1983, RD4AG is one of the leading CRO's in agri-products testing in a broad range of crops. As a contract research organization, we are partners in research and innovation with each one of our client companies in the assessment and regulatory aspects involved in developing exciting new technologies to further the success of agriculture in providing food and fiber. In the field, under real world conditions, we generate data for products and systems such as fertilizers, organic and conventional pesticides, growth enhancers, conventional and biotech seed and plant varieties, irrigation, equipment, farming systems, and more. Between our operations in the low desert of Arizona and the high plains of Montana we conduct field studies in over 75 different crops. We are a small, dynamic group of people who care about each other. We are passionate about what we do and feel that we are an important part of "Developing Tomorrow's Agriculture".

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