INVASIVE SPECIES TECHNICIAN. Four, Non-Regular (no benefits), Temporary, Part-Time (50% FTE for 20 weeks) positions w/ the Oahu Invasive Species Committee (OISC), located on Oahu. **Hourly Pay Rate:** $11.50. **Duties:** Assists Committee in conducting field operations to implement strategic action plan for control & eradication of coqui frogs and occasionally assists with other invasive species control projects. Fieldwork involves reconnaissance, thorough surveys & mechanical/chemical control of coqui frogs in natural, urban & suburban areas. Maintains professional and favorable public and landowner relations during all OISC field operations. Most work occurs during daytime hours although some evening work may be necessary, thus, working flexible hours is required. Follows and adheres to all safety and operational guidelines. Participates in assuring maintenance of project vehicles and care of project equipment. Assists in keeping accurate records of all treatment and control work. Contributes to creating and preserving a positive work environment. Works under the direction of the vertebrate operations supervisor and/or the OISC field operations supervisor. **Minimum Qualifications:** **Education:** High School Degree. **Abil/Know/Skills:** Basic communication skills. Knowledge of Hawaiian biota and threats from incipient alien plant and animal invasions in Hawaii. Must be comfortable controlling vertebrate pest species and use pesticides. Ability to read maps and document work. Ability and experience working with small mechanized equipment (weed whackers, pesticide sprayer etc). Ability to understand and carry out oral and written instructions. Ability to read and navigate using topographic maps, state tax map keys (TMK), and aerial photographs, and use global positioning systems. Ability to collect detailed field data, organizes and summarizes data, and writes clear and concise reports. Must possess a valid driver’s license and have experience with 4-wheel drive vehicles. Capable of working late night hours. Duty hours will be variable. **Physical/Medical Requirements:** Ability to lift and carry 50 pounds. Fieldwork requires the use of Tyvek suits, respirators, and other physically taxing safety equipment. **Desirable Qualifications:** Experience working with control of invasive species in Hawaii. Knowledge of techniques for the safe and effective use of pesticides. Knowledge or skills in techniques of vertebrate or invertebrate population ecology, management, or control. Knowledge of Hawaiian biota and threats from incipient plant and animal invasions and ability to identify common Hawaiian flora and fauna. Experience using handheld GPS (global positioning system) units, particularly for purposes of data collection. Familiarity with computers and data entry. Current certifications for pesticide use, chainsaws, and helicopter operations. **Inquiries:** Ryan Smith, 286-4616 (Oahu). **Application Instructions:** DO NOT CONTACT RCUH, please apply through OISC by submitting resume; cover letter including referral source, narrative of your qualifications for position and salary history; names, phone numbers and addresses of three supervisory references to Ryan Smith (smithrya@hawaii.edu) 2551 Waimano Home Road, Bldg. #202 Pearl City, HI 96782 fax: 808.453.6113 **Closing Date:** March 10, 2006, EEO/AA Employer.