

ADVERTISEMENT FOR BIDS

NOTICE OF INTENT TO ISSUE

REQUEST FOR PROPOSALS

The Oregon Department of Transportation, Highway Division, is seeking proposals from qualified consultant engineering firms with experience in highway preliminary engineering and highway design. The project is located in Multnomah County on the Columbia River Highway (Interstate I-84), known as the 181st Avenue to Troutdale Section.

The Scope of Work will include preliminary design and development of alternatives; conducting public and technical advisory meetings; preparation of exhibits; mapping and field data collection; preparation of appropriate traffic, geology, hydrology, utility and right-of-way liaison reports to support the alternatives developed for inclusion in the Environmental Impact Statement, which will be produced by the State.

If you are interested in making a proposal, Request for Proposals can be obtained by calling or writing Wayne F. Cobine, Preliminary Design Engineer, Room 207 Transportation Building, Salem, OR 97310, phone 378-3458. Proposals must be received no later than 3 p.m., Thursday, January 23, 1986.

SUB-BIDS REQUESTED

Erb Memorial Union Ballroom
Level Improvements, Univ. of Oregon
Bid Date: December 19, 1985—2:00 P.M.

JOHN HYLAND CONST. INC.

P.O. Box 7867
Eugene, Oregon 97401
(503) 345-8100

We are an equal opportunity employer and request sub-bids from small Business and small disadvantaged business sub-contractors and women and minority business enterprises.

MATHEMATICS DEPARTMENT

Several tenure track positions at all levels anticipated for academic year 1986-1987. All areas considered, applied mathematics preferred. Requirements are Ph.D., strong research credentials, evidence of active interest in quality teaching and U.S. citizenship or permanent resident status. Rank and salary commensurate with experience. Applicants should send vitae, statement of current research activities and three letters of recommendation to:

Professor Alan Doerr, Personnel Committee
UNIVERSITY OF LOWELL
MATHEMATICS DEPARTMENT
1 University Avenue
Lowell, MA 01854



Positions Contingent Upon Funding
The University of Lowell is an
Equal Opportunity/Affirmative Action
Title IX, 504 Employer

ASSOCIATE/ FULL PROFESSOR

Center for Atmospheric Research
And Department of Electrical Engineering

This is a tenure track position, requiring a Ph.D. in electrical engineering or related field. We seek a senior individual with demonstrated scientific and leadership qualifications in the areas of ionospheric radio science, radio systems development, and solar terrestrial physics. The successful candidate is expected to develop research programs in the above areas in coordination with the ongoing research activities at ULCAR. A strong experimental background including micro-processor and mainframe computer applications is required, and a good knowledge of electromagnetic theory and ionospheric physics is desirable. The selected candidate will have a demonstrated capacity of obtaining federal or industry research funding and is expected to actively participate in the Doctor of Engineering program. He or she will teach graduate or undergraduate courses in the Electrical Engineering Department.

The University of Lowell (located 25 miles northwest of Boston, 16,000+ enrollment, 90+ degree programs) is one of three public universities in Massachusetts. Salaries and fringes are competitive. Rank dependent upon experience/academic qualifications. Position contingent upon funding. All applicants must be U.S. citizens or in possession of the appropriate citizenship papers. Please apply to:

Dr. Bodo Reinisch, Chair of Search Committee
Professor of Electrical Engineering
UNIVERSITY OF LOWELL
CENTER FOR ATMOSPHERIC RESEARCH
450 Aiken Street
Lowell, MA 01854

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Title IX, 504 Employer



Port of Portland

An Equal Opportunity Employer

For Information on current job openings,
call our Employment Information Desk,
231-5000, Extension 700.

MATHEMATICS

One or more tenure positions may be available, commencing July 1, 1986, to candidates with significant recognized research achievements who are successful teachers of undergraduate and graduate students. Preference may be given to candidates in algebra. Rank and salary will depend upon experience. Write to: Prof. Herman R. Gluck, Chm. Personnel Comm., Dept. of Mathematics (E1), Univ. of PA, Phila., PA 19104.
The University of Pennsylvania is an Equal Opportunity/Affirmative Action Employer.