

**VIRGINIA POLYTECHNIC INSTITUTE & STATE UNIVERSITY
REQUEST FOR PROPOSAL
TO PERFORM A
FEASIBILITY STUDY
FOR
VIRGINIA – MARYLAND REGIONAL COLLEGE OF VETERINARY MEDICINE
TRANSLATIONAL MEDICINE RESEARCH BUILDING
RFP# VT-208-2011-03**

Virginia Polytechnic Institute & State University will be receiving proposals from A/E firms to perform a feasibility study for a Translational Research Center for the Virginia-Maryland Regional College of Veterinary Medicine (VMRCVM). The VMRCVM, the College of Agriculture and Life Science, and the College of Science are collaborating to construct a single, consolidated “translational research center” in order to meet emerging medical research objectives. This approximately 114,000 gross square foot structure will be located on the Virginia Tech campus in Blacksburg, VA. The proposed building will be situated as an extension of the existing CVM facility's animal hospital wing, just north of the existing hospital entry and adjacent to the new Infectious Disease Facility wing under construction. The facility will provide a much needed 30,000 square foot expansion of the Veterinary Teaching Hospital located on the ground floor, and an additional 84,000 square feet of high-performance laboratory space located partially on the ground floor and on other floors.

To be considered for this project, Proposals must be received no later than 5:00 p.m., November 8, 2011 at the Virginia Polytechnic Institute & State University, University Design and Construction Department (0129), 90 Sterrett Facilities Complex, Blacksburg, Virginia 24061 and sent to the attention of Jim McCoy, Contracts Manager.

Request for Proposal:

To obtain a copy of the RFP document, visit the University Design and Construction website at <http://www.facilities.vt.edu/udc/proposals.asp> or submit a letter of interest by FAX or MAIL to University Design and Construction (0129), Virginia Tech, 90 Sterrett Facilities Complex, Blacksburg, Virginia 24061, TELEPHONE: 540-231-6449, FAX: 540-231-9345. Inquiries for information should be directed to: John Mason, Telephone (540) 231-4961, email to jmason71@vt.edu.