

February 4, 2019

Senator Rick Girdler  
Representative Walker Thomas  
Capital Projects and Bond Oversight Committee  
Legislative Research Commission  
Capital Annex Room 34  
Frankfort, KY 40601

RE: Equipment Purchase – Apreo C LoVac FESEM Microscope

Dear Senator Girdler and Representative Thomas:

In accordance with provisions of KRS 45.760(5), I am writing to report the purchase of equipment. I hereby certify that all terms and conditions of the subsections (a), (b) and (c) have been met.

The Speed School – Micro/Nano Technology Center will be spending \$379,705 for an Apreo C LoVac FESEM Microscope, which will be replacing two aging SEM systems that are at the end of their life expectancy. The vendor is unable to provide service on the old systems. The new microscope will allow the University of Louisville to continue to gather imaging and characterization data for all Engineering disciplines, Chemistry, Physics, Biology and the School of Medicine. NNCI grant and the MNTC will provide the funding. The purchase will not use State funds.

Please contact Kim Noltemeyer at (502) 852-5699, if you have any questions regarding this purchase.

Sincerely,



Mark Watkins  
Chief Operating Officer  
University of Louisville

cc: President Neeli Bendapudi  
Dan Durbin, CFO  
Dr. Julia Aebersold  
Shaun McKiernan  
Carla Wright (OSBD)

February 3, 2020

Senator Rick Girdler  
Representative Walker Thomas  
Capital Projects and Bond Oversight Committee  
Legislative Research Commission  
Capital Annex Room 34  
Frankfort, KY 40601

RE: Equipment Purchase – Confocal Microscope

Dear Senator Girdler and Representative Thomas:

In accordance with provisions of KRS 45.760(5), I am writing to report the purchase of equipment. I hereby certify that all terms and conditions of the subsections (a), (b) and (c) have been met.

The Department of Ophthalmology and Visual Sciences will be spending \$268,478 for an Olympus FV3000 Confocal Microscope. The microscope permits imaging in 3-dimensions, and will be used to assess normal retinal tissue, diseased tissue and diseased tissue that has undergone treatment. The funding source is a private donation to purchase this equipment.

Please contact Kim Noltemeyer at (502) 852-5699, if you have any questions regarding this purchase.

Sincerely,



Mark Watkins  
Chief Operating Officer  
University of Louisville

cc: President Neeli Bendapudi  
Dan Durbin, CFO  
Dr. Maureen McCall  
Shaun McKiernan  
Carla Wright (OSBD)

February 3, 2020

Senator Rick Girdler  
Representative Walker Thomas  
Capital Projects and Bond Oversight Committee  
Legislative Research Commission  
Capital Annex Room 34  
Frankfort, KY 40601

RE: Equipment Purchase – MTS Series Linear Hydraulic Actuator Model 201.60A

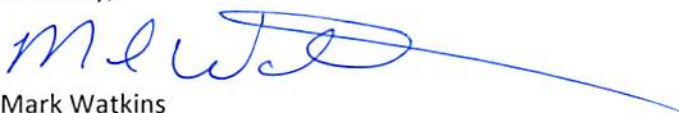
Dear Senator Girdler and Representative Thomas:

In accordance with provisions of KRS 45.760(5), I am writing to report the purchase of equipment. I hereby certify that all terms and conditions of the subsections (a), (b) and (c) have been met.

The Speed School Civil Engineering Department will be spending \$274,900 for a MTS structural testing system from the Series Linear Hydraulic Actuator Family. The system will replace a 50+ year old system that is beyond its life expectancy. System use will be for education labs and research in the Civil Engineering labs. The funding source is from a private donation given to the Speed School of Engineering.

Please contact Kim Noltemeyer at (502) 852-5699, if you have any questions regarding this purchase.

Sincerely,



Mark Watkins  
Chief Operating Office  
University of Louisville

cc: President Neeli Bendapudi  
Dan Durbin, CFO  
Dr. William McGinley  
Shaun McKiernan  
Carla Wright (OSBD)