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Date: 7/2/2025

To: Board of Visitors

Subject: Report of open contracts entered into subject to the Code of Virginia "State and Local Government Conflict of Interests Act" ("the Act") § 2.2-3106 C. 8.

There were 5 contracts entered into at the time of this report (from 4/1/2025 – 6/30/2025) subject to the Act's exception for prohibited contracts involving research and development or commercialization of intellectual property. There were 2 contracts entered into prior to this report (P74XIYPN and P4QVZM24) that were not included in prior reporting periods due to a system issue. Details as per the Act § 2.2-3106 E. are included below.

Contract	1 (of 7)
Open contract number	P74XIYPN
Names of parties	Virginia Tech and Luna Labs LLC
Date contract executed	11/15/2024
Contract term	9/27/2024-9/27/2026
Subject of contract	"Tributyltin Oxide Prediction Application Phase II Proposal"
Nature of COI	Stephen Martin, Associate Professor in the Department of Chemical Engineering, has reported an immediate family member's receipt of payments exceeding $5,000 in the past 12 months from Luna Labs USA, LLC. The payments were received by Stephen Martin's spouse who is employed by the company. Luna Labs USA, LLC has received an award from the Department of Defense and is subcontracting to Virginia Tech. Stephen Martin will serve as the Principal Investigator for Virginia Tech. Stephen Martin's spouse is not involved in this research or contracting decision. In the context of sponsored research, the reported financial interest creates a financial conflict of interest with state law implications. The Research Conflict of Interest Program has implemented a management plan to promote objectivity.

Institution employee responsible for administering contract	Linda Duffy, contract administration signatory Director, Virginia Tech Office of Sponsored Programs
The institution's commitment of resources or finances for the contract	N/A
Details of how revenues are to be disbursed	N/A (no revenues will be generated)

Contract	2 (of 7)
Open contract number	P4QVZM24
Names of parties	Virginia Tech and the American Society for Engineering Education
Date contract executed	12/18/2024
Contract term	1/20/2025-1/19/2027
Subject of contract	“ASEE eFellows PostDoctoral Position”
Nature of COI	Bevlee Watford, Executive Director for the Center for Enhancement of Engineering Diversity, has reported receiving payments exceeding $5,000 in the past 12 months from the American Society for Engineering Education (ASEE) for consulting services. ASEE has received an award from the National Science Foundation that includes funding for a subaward to Virginia Tech. Bevlee Watford will serve as the Principal Investigator for Virginia Tech. In the context of sponsored research, the reported financial interest creates a financial conflict of interest with state law implications. The Research Conflict of Interest Program has implemented a management plan to promote objectivity.
Institution employee responsible for administering contract	Linda Duffy, contract administration signatory Director, Virginia Tech Office of Sponsored Programs
The institution's commitment of resources or finances for the contract	N/A

Details of how revenues are to be disbursed	N/A (no revenues will be generated)

Contract	3 (of 7)
Open contract number	PXNVQLNW
Names of parties	Virginia Tech and S1P Therapeutics
Date contract executed	4/1/2025
Contract term	11/1/2024-5/31/2026
Subject of contract	“Investigational New Drug Enabling Studies of STX2310”
Nature of COI	Webster Santos, Professor in the Department of Chemistry, has reported holding an equity interest in S1P Therapeutics Inc. (>3%) due to serving as a principal for the company. Virginia Tech has received an award from the Virginia Biosciences Health Research Corporation that includes a subaward to S1P Therapeutics Inc. Webster Santos will serve as the Principal Investigator for Virginia Tech. Webster Santos developed novel technology utilized by this research, which is jointly owned by Virginia Tech and the University of Virginia and licensed to S1P Therapeutics Inc. In the context of sponsored research, the reported financial interest represents a financial conflict of interest with state law implications. The Research Conflict of Interest Program has implemented a management plan to promote objectivity.
Institution employee responsible for administering contract	Linda Duffy, contract administration signatory Director, Virginia Tech Office of Sponsored Programs
The institution's commitment of resources or finances for the contract	N/A
Details of how revenues are to be disbursed	N/A (no revenues will be generated)

Contract	4 (of 7)

Open contract number	P2HJINVJ
Names of parties	Virginia Tech and Freese and Nichols, Inc.
Date contract executed	4/2/2025
Contract term	4/2/2025-10/31/2025
Subject of contract	“Solutions for Adaptive Flood risk mitigation, Equitably empowering Resilient communities (SAFER) - Phase 1”
Nature of COI	David Ford, Vecellio Professor in the Charles E. Via, Jr. Department of Civil & Environmental Engineering, has reported receiving payments exceeding $5,000 in the last 12 months from Freese and Nichols, Inc. for consulting services. The consulting relationship between David Ford and Freese and Nichols, Inc. has ended and is not ongoing. Virginia Tech has received an award from HDR Engineering Inc. that includes a subcontract to Freese and Nichols, Inc. David Ford will serve as the Principal Investigator for Virginia Tech. In the context of sponsored research, the reported financial interest represents a financial conflict of interest with state law implications. The Research Conflict of Interest Program has implemented a management plan to promote objectivity.
Institution employee responsible for administering contract	Linda Duffy, contract administration signatory Director, Virginia Tech Office of Sponsored Programs
The institution's commitment of resources or finances for the contract	N/A
Details of how revenues are to be disbursed	N/A (no revenues will be generated)

Contract	5 (of 7)
Open contract number	PC3VXAGZ
Names of parties	Virginia Tech and A2 Labs LLC
Date contract executed	4/30/2025
Contract term	5/1/2025-10/15/2025

Subject of contract	"QUICK-SWARM: Quick Unmanned Identification and Control with Knowledge-based SWARM detection"
Nature of COI	Angelos Stavrou, Professor in the Department of Electrical and Computer Engineering, has disclosed receiving payments exceeding $5,000 in the past 12 months from A2 Labs LLC and holding an equity interest (>3%) in the company as its founder and president. A2 Labs LLC has received an STTR award from the Department of Defense/US Army Research Laboratory that includes a subaward to Virginia Tech. Angelos Stavrou will not be involved in the research, and the Virginia Tech scope of work will be carried out by a Principal Investigator who is unaffiliated with Tokay Systems, LLC. In the context of sponsored research, the reported financial interests represent a financial conflict of interest with state law implications. The Research Conflict of Interest Program has implemented a management plan to promote objectivity.
Institution employee responsible for administering contract	Linda Duffy, contract administration signatory Director, Virginia Tech Office of Sponsored Programs
The institution's commitment of resources or finances for the contract	N/A
Details of how revenues are to be disbursed	N/A (no revenues will be generated)

Contract	6 (of 7)
Open contract number	PR4QWQVA
Names of parties	Virginia Tech and nOhm devices, Inc
Date contract executed	5/29/2025
Contract term	2/1/2025-5/31/2025
Subject of contract	"Low-noise deep-cryogenic amplifier based on hydrodynamic charge transport in GaAs/AlGaAs"
Nature of COI	Jean Heremans, Professor in the Department of Physics, has reported that he is a co-founder of nOhm devices, Inc. and that he has not held a financial interest in the company since July 2024. nOhm

	devices, Inc has received a STTR Phase I award from the Department of Energy that includes a subaward to Virginia Tech. Jean Heremans will serve as the Principal Investigator for Virginia Tech. Dr. Heremans does not currently hold equity in or receive payments from the company but could be considered to have a personal interest in a contract based on the state's broad conflict of interest law. In the context of sponsored research, the reported financial interest represents a financial conflict of interest with state law implications. The Research Conflict of Interest Program has implemented a management plan to promote objectivity.
Institution employee responsible for administering contract	Linda Duffy, contract administration signatory Director, Virginia Tech Office of Sponsored Programs
The institution's commitment of resources or finances for the contract	N/A
Details of how revenues are to be disbursed	N/A (no revenues will be generated)

Contract	7 (of 7)
Open contract number	P66KV2MA
Names of parties	Virginia Tech and Sentek Instrument, LLC
Date contract executed	6/13/2025
Contract term	2/18/2025-11/17/2025
Subject of contract	“Active Sensing Cable and Interrogation System for Subsurface Magnetic Field Imaging”
Nature of COI	Anbo Wang, Professor in the Department of Electrical and Computer Engineering, has reported holding an equity interest in Sentek Instrument, LLC (> 3%) and receiving payments exceeding $5,000 in the past 12 months for serving as President and Chief Executive Officer for the company. Sentek Instrument, LLC has received an SBIR Phase I award from the Department of Energy that includes a subaward to Virginia Tech. Anbo Wang will not be involved in the research, and the Virginia Tech scope of work will be carried out by a Principal Investigator who is unaffiliated with Sentek Instrument, LLC.

	In the context of sponsored research, the reported financial interest represents a financial conflict of interest with state law implications. The Research Conflict of Interest Program has implemented a management plan to promote objectivity.
Institution employee responsible for administering contract	Linda Duffy, contract administration signatory Director, Virginia Tech Office of Sponsored Programs
The institution's commitment of resources or finances for the contract	N/A
Details of how revenues are to be disbursed	N/A (no revenues will be generated)