I. INTRODUCTION (Purpose and Intent)

The University of South Florida System (USF System) anticipates that research, instruction, and public service will be accomplished openly and without prohibitions on the publication and dissemination of the results of academic and research activities, as permitted by law. However, while research in a university setting generally is and normally can be conducted openly and without restrictions, academic inquiry may require the use of certain technology that is controlled by or produces results which are subject to federal export control regulations. Export control regulations restrict certain types of information, technologies, and commodities that can be transmitted overseas to individuals, including U.S. citizens, or made available to foreign nationals on U.S. soil. Penalties for non-compliance with export control laws are often severe and may impact both the institution and the researcher.

The USF System is committed to the highest level of compliance with all applicable export control laws and regulations. The Export Administration Regulations, under the jurisdiction of the Bureau of Industry & Security, Department of Commerce, International Traffic in Arms Regulations administered by the Directorate of Defense Trade Controls, Department of State, and the embargoes and trade sanctions administered and enforced by the Office of Foreign Assets Control, Department of the Treasury, are the main U.S. export control regulations that apply to certain USF System research and training activities.

II. STATEMENT OF POLICY

It is the responsibility of all USF System personnel, including faculty, visiting scientists, postdoctoral fellows, students, administrators, staff, volunteers, and all other persons retained
by or working at the university, to be aware of and comply with the laws and the university's
written instructions and procedures regarding compliance with export control regulations.
Specific information is provided by the Office of Export Controls at the following website:

Paul R. Sanberg, Ph.D., D.Sc.
Vice President for Research & Innovation

Judy Genshaft, President