James L. Regens

Audax Concepts

Dr. Larry Regens is Co-Founder and Chief Executive Officer of Audax Concepts. Audax is an innovative technology incubator focusing on developing proprietary AI-enhanced systems and methods for generating real-time solutions to threat identification and targeting in the ground, maritime, air, and space domains.

Regens is a member of the Council on Foreign Relations,



International Institute for Strategic Studies, Association of Former Intelligence Officers, and U.S. Global Leadership Coalition's Oklahoma Advisory Committee. Larry has field experience in Western Europe, Russia, China, Middle East, Latin America, and sub-Saharan Africa.

Technical areas of expertise include intelligence & national security, data analytics & computational modeling, risk & decision making, technology innovation & development, and nuclear energy. Larry has chaired multiple International Atomic Energy Agency technical consultancy committees. Dr. Regens has received over \$40M in funding primarily from the Office of the Director of National Intelligence's Intelligence Advanced Research Projects Activity, Department of Defense, Department of Energy, and Department of Homeland Security to conduct large-scale, interdisciplinary projects. He is the author of 200+ publications including 8 books and holds four US patents.

Current activities include serving as Senior Advisor, American Global Strategies; on the Advisory Board of NAMEA Group; and Regents Professor Emeritus, University of Oklahoma. He previously served in the US Marine Corps, US Government policy/analytical positions, national laboratory research fellow, and held endowed chairs at Tulane and Oklahoma.

Larry has appeared in print and broadcast media including The Wall Street Journal, The New York Times, The Strategy Bridge, Ottawa Citizen, The National (Abu Dhabi), Wavell Room, and ABC News as an expert source & commentator on a wide range of topics. He earned a BS with honors and MA, University of Arizona and Ph.D., University of Oklahoma.