Oleg V. Pekerman

Mr. Oleg V Pekerman has over 28 years of experience working as in the IT/ITS industry as a system architect. He has built a global reputation across the ITS industry as a visionary in TMC operations, ITS maintenance approaches, SMART City concepts and variety of ATMS programs.

During his career, Mr. Pekerman managed multiple multi-million TMCs, TOCs and JTMCs ATMS designs and deployments. Notable projects include the design of the Joint Traffic Management Center for New York City and New York State, and the computerization of New York City's DOT traffic signals and ITS systems using a wireless network to 14,000 signalized intersections, Smart City Assets Management system with over two million devices.

He has participated on the Regional, National and International level in ITS architecture, Connected Vehicle, Incident and Emergency Management committees; currently serving on a board of directors of International Road Federation (IRF); recipient of the over dozen industry awards, including GRAA award in Dubai 2021 and ITS NY awards.

He has a BS in Electrical Engineering from ASTU, BS in Information Technology from Touro University, and an MS in International Business and Finance and MBA from Touro University Graduate School of Business.