



William J. DelBagno

**Acting Deputy Assistant Director
Critical Incident Response Group**

William J. DelBagno, "Bill", serves as the Acting Deputy Assistant Director of the FBI Critical Incident Response Group and is permanently assigned as the Section Chief of the Counter Improvised Explosive Devices Section. He was promoted to the Senior Executive Service in January 2020. Section Chief DelBagno entered on duty with the FBI in July 2005 and was assigned to the New York Field Office where

he conducted Counterterrorism investigations. While in New York, SC DelBagno served on the Hazardous Evidence Response Team and became a Certified WMD Coordinator.

In 2012, SC DelBagno served in a temporary duty assignment as a Supervisory Special Agent at the Chemical Countermeasures Unit in the Weapons of Mass Destruction Directorate; and in 2013, he transferred from New York to the WMD Directorate permanently with a promotion to Unit Chief of the WMD Operations Investigative Unit. SC DelBagno was later promoted to Assistant Section Chief for the WMD Investigations and Operations Section. For his contributions to WMD investigations emanating from the Dark Web, SC DelBagno was awarded a 2016 Attorney General's Distinguished Service Award.

In January 2016, SC DelBagno transferred to the Washington Field Office as the Counterterrorism Program Coordinator SSA; and in September 2016, transitioned as the SSA of the Joint Terrorism Task Force Guardian Squad. In May 2018, he was promoted to Assistant Special-Agent-in-Charge for WFO's Mission Services Division, where he was responsible for Technical Services, Security, and Compliance.

SC DelBagno is a graduate of the United States Military Academy and served as an armor officer in the U.S. Army. SC DelBagno received a Bronze Star Award for his combat service in Iraq from 2003 to 2004. SC DelBagno holds an Executive Master's in Leadership from Georgetown University, McDonough School of Business. SC DelBagno resides in Alexandria, VA with his wife and two children.