

## U.S. ARMY COMMUNICATIONS-ELECTRONICS COMMAND



Jonathan Marcano Senior Technical Advisor, United States Army Information Systems Engineering Command, Fort Huachuca, Arizona

Chief Warrant Officer 3 Jonathan Marcano is a native of Springfield, Massachusetts. He completed Basic Combat Training and Advanced Individual training in 2006 earning the Military Occupational Specialties (MOS) of Information Technology Specialist (25B).

CW3 Marcano assignments include team chief and S6 NCOIC, HHB, 4th Squadron, 4th Cavalry Regiment as Command Post Node (CPN), Team Leader, Special Operations Data Operator, 3rd Joint Communications Squadron, Joint Communications Support Element Tampa, FL. Network Systems Technician, 18th Field Artillery Brigade, Fort Bragg, DoDIN Operations Center OIC, BDE Senior Signal Warrant, 516th Theater Signal Brigade, Regional Network Operations and Security Center OIC, 30th Signal Battalion Regional Network Enterprise Center (RNEC), Hawaii. CW3 Marcano is currently serving as the Senior Technical Advisor United States Army Information Systems Engineering Command.

CW2 Marcano's Military education includes Information System Specialist (MOS-25B), Warrior Leadership Course (WLC), Advanced Leaders Course (ALC), Warrant Officer Candidate Schools (WOCS), 255N - Warrant Officer Basic Course (WOBC), and Joint Command, Control, Communications and Computers Course (JC4PC); 255N - Warrant Officer Basic Course (WOAC).

CW2 Marcano's awards and decorations include the Defense Meritorious Service Medal (DMSM), Meritorious Service Medal (1 OLC), Joint Service Commendation Medal, Army Commendation Medal (5OLC), Joint Service Achievement Medal, Army Achievement Medal (3OLC), Joint Meritorious Unit Award (3OLC), Army Good Conduct Medal (3rd), National Defense Medal, Afghanistan Campaign Medal (2 stars), Global War on Terrorism Expeditionary Medal, Global War on Terrorism Service Medal, NCO Professional Development Ribbon (with numeral 2), Army Service Ribbon, Overseas Service Ribbon (with numeral 2), NATO Medal.



