



# MAJ Lyle R. Milliman

**U.S. ARMY CORPS OF ENGINEERS**

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MAJ Lyle R. Milliman assumed the role as Buffalo Deputy District Commander on June 1, 2021. In his most recent assignments, he completed the Command and General Staff College at Fort Leavenworth, Kansas on June 2019 and served as the 3d Battalion, 340th Regiment (BEB) Executive Officer at Fort McCoy, Wisconsin from June 2019 - April 2021.

MAJ Milliman hails from Leon, New York and received his commission in May of 2006 from the United States Military Academy at West Point, New York. In addition to his commission, he earned a Bachelor of Science in Civil Engineering. He holds a Master of Science in Engineering Management from Missouri University of Science and Technology at Rolla, Missouri and a Master of Science in Civil Engineering from the University of Wisconsin-Madison, Wisconsin. He is also a licensed Professional Engineer in the state of Missouri and a Project Management Professional.



His initial assignment was with the 92nd Engineer Battalion at Fort Stewart, Georgia from December 2006 - June 2009, where he served as Platoon Leader (Iraq, 2007), Battalion Plans Officer and Company Executive Officer. Afterwards, he served with the 18th Engineer Brigade at Tompkins Barracks, Germany from June 2010 - June 2013. He served as the Construction Management Officer, Engineer Equipment Officer, Company Commander for the 111th Engineering Battalion, Forward Support Company (Afghanistan, 2011 - 2012) and Company Commander for the 18th Engineer Brigade, Headquarters and Headquarters Company. Subsequently, he served as an Instructor and Assistant Professor in the Civil and Mechanical Engineering Department at West Point from July 2015 - June 2018.

His awards and decorations include Bronze Star (1OLC), Meritorious Service Medal (2OLC), Army Commendation Medal, Army Achievement Medal, Bronze de Fleury Medal, Combat Action Badge and Army Air Assault Badge.

MAJ Milliman is a graduate of Basic Officer Leadership Course, Engineer Captain Career Course, Command and General Staff College.

His deployments include: Operation Iraqi Freedom 07 and Operation Enduring Freedom 11-12.

His publications include: Shear behavior of prestressed steel-fiber-reinforced concrete hollow-core slabs, PCI Journal, July-August 2017; Validation of prestressed concrete high-fidelity finite element analysis, PCI Journal, September-October 2019.