



Kim Engineering

https://www.kimengineering.com

Certifications: DBE/ MBE/ SBE

Kim Engineering is a Baltimore based multidisciplinary engineering firm founded in 1993 by Sunny Kim. Sunny graduated from Virginia Tech with a master's degree in geotechnical engineering. Some of Kim Engineering's core services include Geotech engineering, civil engineering, surveying,



environmental investigation, drilling and subsurface utility engineering services, and QA/QC materials testing. Kim Engineering primarily works with schools, government entities, and private commercial corporations. Some of their recent projects include the Towson University science building, the Kaiser Permanente building in New Carrollton, Columbia Local Park, the UMBC event center, Armistead Gardens School, and various road/intersection expansions throughout Maryland. They currently have a total of 85 employees and have grown exponentially over the last couple years.

Andrew Sailo will be representing Kim Engineering for the Tradepoint Atlantic Empowerment Academy. Andrew is currently the director of environmental services at Kim Engineering. Andrew was a former environmental specialist for Kim Engineering before leaving in 2014 to work for Intertek Professional Service Industries (PSI) as a project manager and department manager of environmental services. Andrew returned to Kim Engineering in 2022 to work in his current role. Andrew graduated from the University of Maryland College Park with an environmental science degree in land and water resource management. Andrew is excited to grow his business development skills and looking forward to expanding their partnership with Tradepoint Atlantic.

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