

# **Alan Clarke**

**Hydrological Services Leader at Global Water Experts**

Lima, Lima Province, PE

Electromechanical Engineer with an MSc in Renewable Energy and the Built Environment.

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Specializing in advanced hydrological surface water studies for hydroelectric project development, solar energy system design and install, and commercial energy efficiency upgrades. Building on a background of over 15 years of engineering experience in consulting, construction, mining and manufacture. A proven track record of maintaining client satisfaction and meeting targets on technically demanding and time-critical projects. An enthusiastic, sociable, and confident team player, with a positive can-do attitude.

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Energy, Mining and Metals, Sanitation and Waste Management, Mechanical/Industrial Engineering, Precious Metals / Minerals, Management Consulting

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Hydrological Surface Water, Hydroelectric Project Development, Solar Energy System Design and Install, Commercial Energy Efficiency Upgrades

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**University of East London**

MSc Renewable Energy and the Built Environment, Renewable Energy Systems

**Dundalk Institute of Technology**

Diploma Electrical Engineering, Higher National Diploma

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