



NEXUS ENGINEERING GROUP INVESTS IN PROJECT CONTROLS TO OFFER INCREASED VALUE TO CUSTOMERS

Cleveland, OH – (September 16, 2019) According to the Construction Institute (CII), project controls is a process that encompasses the resources, procedures, and tools for planning, monitoring, and controlling of all phases of the capital project lifecycle. This includes estimating, cost and schedule management, risk management, change management, earned value progressing, and forecasting.

Successful project performance depends on appropriate planning. Project execution is based on a robust plan and can only be achieved through effectively controlling cost and schedule. The development of a suitable *project control system* is an important part of overall project management and achieving project objectives. It has been proven time and again that project performance can be improved if dedicated project controls systems are in place. Good project control practices can result in more predictable cost and schedule outcomes.

Robust project control systems are typically applied to large capital projects which account for 20 to 30% of capital expenditures. The other 70 to 80% of the spend goes to smaller, plant level projects which often don't get effective project controls support.

Project controls, scaled to plant-level projects, is a unique offering from Nexus Engineering Group. Nexus values and appreciates great project controls for all projects. In the past year, Nexus has focused on expanding and enhancing its project controls capabilities by employing the necessary talent and investing in proven technology and management practices aimed at plant-level projects. Continued investment in this area and integration with available tools and technology are geared toward improved project investment returns and predictable performance for its clients as they execute small and mid-sized projects.

"We embrace continuous improvement in our drive to meet our customers' business requirements." says Jeffrey Herzog, President of Nexus Engineering Group, LLC. "We are always looking for ways to help our clients make better project investments. Project controls are a key component of delivering value to our clients."

About Nexus Engineering Group LLC

Nexus Engineering Group LLC, headquartered in Cleveland, and with offices in Maumee, Ohio, and Houston, is a full-service, independent engineering firm focused on supporting clients' specific project

goals from concept to startup. Since 2005, clients have recognized Nexus as the engineering firm of choice in the refining, petroleum midstream, chemical, manufacturing and utilities industries.

With more than 120 professionals on staff, Nexus is made up of experienced process, instrumentation and controls, civil, structural, electrical, mechanical, and piping professionals with decades of hands-on conceptual and detailed system design and construction and project management experience.

Nexus delivers project designs that reduce overall risks resulting in safer work environments. By utilizing state-of-the-art software and innovative design tools, Nexus consistently meets client project and investment requirements. Get to know us and you will agree that Nexus is not your typical engineering firm - *"We think differently"*.

For more information, visit www.nexusegroup.com

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