

TRANSPORTATION SEMINAR

LEED®ing and Developing Smart Projects

Thursday, November 9, 2017, noon to 1pm

Please join us in College Avenue Commons (CAVC) room 425 **Ali Fakh, PhD, PE, LEED AP**

Principal, Sustainability Engineering Group

With the development market slowly recovering, feasibility studies are key for new projects as they enhance the success rate by evaluating multiple parameters. As professionals, we want to engineer all of the client's ideas into reality, but designing without assessing the existing infrastructure, constraints and limitations of a site can make or break a project in a blink of an eye. This talk will discuss the importance of feasibility studies, in addition to exploring the benefits of soil stabilization in transportation.

In 2009, Dr. Ali Fakh founded SEG based on the principle "LEED®ing and Developing Smart Projects. As a Professional Engineer for over 14 years, Dr. Ali Fakh has successfully managed the production of a variety of public and private projects in the western U.S. Dr. Fakh graduated from Lebanese University with a B.S. in Engineering in 2003 and a Master of Construction Management from Lawrence Technological University in 2005. With a continual commitment to research and contributions to the LEED program in civil engineering applications, Dr. Fakh returned to school to obtain his Doctorate degree in Civil, Environmental and Sustainable Engineering from Arizona State University. He graduated in Summer 2017. Dr. Fakh's continues to lead his firm and team in the development of projects within the Land Development, Commercial, Residential, Multifamily, Healthcare and Public work sectors.


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