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FOR IMMEDIATE RELEASE

Innovative Engineering, Inc. (IEI) Has Completed the Engineering & Design on Some of the First and Largest Power, Renewable, and Telecommunication Projects:

IEI is pleased to share some of the largest and first power, renewable, and telecommunication projects it has had the privilege of being a part of the engineering and design for over the past several years. The clients of IEI have benefited from having their Civil, Geotechnical, Electrical, Mechanical, and Structural disciplines working on their projects and producing the quality results that they are used to and expect.

- **Largest Solar Farm - 1000 Acre Solar Farm in Southern New Jersey**
- **First Hydrogen Fuel Cell Installation – Telecommunications Carrier in New Jersey**
- **First Cellular Site – In Ocean County New Jersey**
- **First Fiber Optic Networks - Telecommunications Carriers in New Jersey**
- **Largest Roof Mounted Solar Installation – 1 Million+ Square Foot New Jersey Roof**
- **First CarPort Mounted Solar Installation – 3 Mega Watts for University in New Jersey**
- **First Municipal Wind Turbine – Ocean County Municipality**

"We have continued our expansion deeper and wider into the power, energy, utility, and telecom markets, and The IEI team has worked on some of the largest photovoltaic installations in the North east, successfully engineering and designing well over 200MW's of ground, roof, and carport mounted photovoltaic projects," said Lou Scheidt, P.E. P.P., President and CEO of Innovative Engineering, Inc.

Please call to discuss the ways we can work with you on your current or upcoming project.

IEI's corporate headquarters is conveniently located in Wall Township, Monmouth County, New Jersey - a location that has allowed the firm to respond to clients' needs in a timely and efficient manner for the past 34 years. IEI provides high quality professional engineering and design services to utility companies, educational facilities, governmental agencies, property owners, alternative energy companies, real estate developers, telecommunications companies, architectural firms, housing developers, retail companies, and municipalities. The diverse staff of 50 professionals, with over 10 professional engineers (PE's), licensed in over 30 states, has a long-standing, proven record of accomplishment and producing results in a cost-effective manner that maximizes their clients' engineering investment. The firm is also a registered SBE in the state of New Jersey, and an SBA within the United States.

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