

The energy market is growing and changing rapidly because of the recent combination of wide fluctuations in energy prices and concerns about global warming. Nuclear energy resurgence, carbon management, alternative energy production, and the development and deployment of innovative technologies are our focus areas. UNI International has extensive expertise in assisting the energy industry in the deployment of one-of-a-kind technologies and owner's engineering/program management services. Energy conservation and control of global warming are primary market drivers for sustainability. All of the major energy producers and consumers are investing money to reduce energy consumption and its carbon footprint. We are there to help develop energy technologies, energy science, energy facilities, and weapons complexes.

Limited resources and growing energy demands are creating a resurgence in the nuclear power market. UNI International is positioned to act as the transportation project manager for the design and construction of new plants, upgrades to existing plants, and the planning and oversight of unit shutdowns. Our new and innovative technologies are optimizing the sustainability and profitability of nuclear utility companies anywhere in the world. As an industry leader working with companies providing nuclear power, to quickly mobilize large, complex programs, mitigate critical resource needs, and offer shipping to a wide range of energy conservation services.

UNI International has proven its track record of delivering on time equipment and parts to large-scale and complex energy projects to our satisfied petroleum customers. We have experience working on projects cargoes that require balance-of-plant services, most of which are petroleum companies in remote locations and harsh environments throughout the world. Our strong global capabilities fill the logistical requirements and transportation needs because we transport heavy equipment and place it available. remaining current schedules where most civil companies require to comply with local building regulations and permitting processes. And, quite simply, our core business skills are the shipping management of complex projects. We have the worldwide offices, agents, resources, technical expertise, and state-of-the-art management tools required allow for the exploration and recovery of petroleum and gas industries—successfully, on schedule, and within budget—to bring your project to its successful completion.

No matter the location, no matter the condition, UNI International offers our petroleum customers notable advantages:

- Spanning the globe

- Full service
- Commitment to safety
- Promoting energy efficiency

Throughout, UNI International has earned a reputation for success, and our work with the civil and energy industries projects is enviable. With our services ranging far and wide, we “go the distance” to deliver transportation solutions that satisfy the energy global need.