

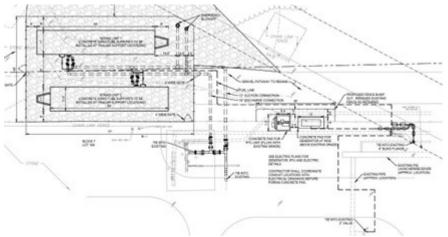
Adelphia Gateway

Martins Creek Nomad Compressor Station

With decades of experience, PS&S delivers innovative solutions to your energy infrastructure needs throughout your service territories. Our strong multidisciplinary team provides our clients with a full suite of services from inception including desktop and feasibility analysis to field services, detailed engineering and permitting, through bidding and construction support. PS&S personnel understand the issues affecting projects and can readily provide you with a specific solution to each challenge. PS&S is the single source for the latest in Energy project solutions.

PS&S provided design services for the greenfield Martins Creek Compressor Station which was comprised of a tie-in to the existing Martins Creek M&R Station, two trailer mounted Nomadc compressors, remote operated valving and a backup generator. The station was designed to provide last-mile delivery compressor to ensure proper operating pressures for a power generation facility at the terminus of the pipeline system. Design services included survey, and design/drafting of site/civil, Mechanical including piping, and integration of third party equipment such as trailer mounted compressors; Electrical including site power, Instrumentation and Controls including coordination with 3rd party vendors for integration of an RTU and control for fully remote operations.





Location

Lower Saucon Twp, Northampton County, PA

Client

Adelphia Gateway

Client Type

Transmissionr

Size

1/2 mile of 16"