CASE STUDY

SGS CERTIFICATION SERVICES: GAS & NITRO PIPELINE PROJECTS IN VIETNAM

FEBRUARY 2013

In February 2013, SGS was awarded a contract to provide certification services for PetroVietnam Gas Investment and Construction JSC (PVID) at the Phu My I-My Xuan Industrial Gas Supplying Pipeline System Project. Two SGS experts have been on site to assist PVID project leaders.

The My Xuan and Phu My I Industrial Parks are located in Vung Tau Province, Vietnam's largest gas and oil centre. Acting as a Certification Agency, SGS specialists issued certification for the 6 km long construction of a H2 2.5 inch gas pipeline and a 10 inch N2 pipeline linking the Vietnam Japan Gas Plant at Phu My Industrial Park with Chinese steel mills operating at the My Xuan Industrial Park.

SGS services which began in February 2013 were scheduled to last for five months, and are expected to be completed next month. The development project is owned and operated by Vietnam Japan Gas Co., Ltd. (VJG).

THE SGS/PVID PARTNERSHIP

SGS was chosen by PVID to provide expert certification services based upon the proven SGS level of competence and extensive experience in previous PVID projects and in similar projects around the globe.

Skilled SGS inspectors are once again assisting PVID in increasing asset value and delivering quality services and products by:

- conducting design reviews
- checking quantities and visual conditions of materials and equipment on site
- inspecting on-site construction and installation processes
- witnessing hydraulic tests as ITP

SGS has regularly reported findings and recommendations, will submit a final report and issue the required certificates.

CERTIFICATES

SGS awarded on-site certification is to include:

• Certificate of Design Conformity (granted for a safe, quality design)

- Mechanical Completion Certificate (recognising the inspection and testing of equipment and construction confirming installation compliant with project drawings and specifications and ready for safe commissioning)
- Certificate of Quality Compliance (ensuring all relevant regulatory standards have been met)

On-site SGS experts designed an appropriate process, facilitated project progress and assured service quality. SGS inspectors witnessed and supervised testing throughout the project to guarantee PVID the highest levels of confidence and asset value. PVID partners have expressed an overwhelming satisfaction with and trust in the on-site SGS certification team.

SGS is especially proud to provide essential certification services ensuring stable, reliable construction systems and assuring the safety of plant employees and local residents.

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SGS IS THE WORLD'S LEADING INSPECTION, VERIFICATION, TESTING AND CERTIFICATION COMPANY.



