



AG&P

Infrastructure Reimagined and Delivered



Goro Nickel Mining Project

Client:

Goro Nickel S.A.S

Services:

Engineering, fabrication, surface preparation and painting, yard erection, insulation, galvanizing, testing/inspection, pre-commissioning, export packing and crating, and load-out FAS

Destination:

New Caledonia

Yard:

Batangas Heavy Fabrication, Yard 1 San Roque, Bauan, Batangas 4201

AG&P was contracted to undertake fabrication of modules for the Goro Nickel Mining Project, the largest ferro nickel processing plant in the world. Every year, over 60,000 tons of nickel and 5,400 tons of cobalt are extracted from the mine and exported to the global market.

AG&P's comprehensive scope of work included shop/detailed drawings, engineering, supply of materials and other tertiary items, material management [free-issued], fabrication, surface preparation and painting, yard erection, insulation, galvanizing, testing/inspection, pre-commissioning, export packing and crating, and load-out FAS AG&P marine bulkhead.

AG&P constructed 90% of the project infrastructure totaling 322 modular units with peak manpower of 3,500. AG&P's FieldCOM team also supplied over 1,300 personnel for onsite construction, commissioning and operations and maintenance [O&M] works in New Caledonia.

AG&P successfully completed its project scope in December 2012, achieving nearly 12 million man-hours without Lost-Time Incident (LTI). AG&P continues to hold the world's best construction safety record for safe man-hours, with only one minor LTI over the last decade.



For more information, visit www.agp.ph

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