



## Scalable LNG delivery platform

### Features:

Platform 1:  
4,000 to 8,000 m<sup>3</sup>  
capacity for shallow  
water delivery

Platform 2:  
6,000 to 16,500 m<sup>3</sup>  
for open water  
delivery

Utilizes identical  
hull design and  
equipment from  
6,000, 7,500, 12,000  
up to 16,500 m<sup>3</sup>

### Yards:

Batangas Heavy  
Fabrication Yard  
San Roque, Bauan,  
Batangas 4201

AG&P has developed a highly flexible and efficient small-scale vessel for efficiently transferring LNG to power plants, bunker fuel operations, transportation fleets and other industrial users.

AG&P's unique solution combines a shallow draft barge design with a conventional vessel hull over a scalable range from 4,000 to 8,000 m<sup>3</sup> capacity for shallow water delivery and 6,000 to 16,500 m<sup>3</sup> for open water delivery. This approach focuses on optimizing the storage and marine designs to drive cost efficiencies and adoption.

Each barge utilizes existing GTT membrane hull designs specifically configured to optimize tank configuration. The geometrical membrane tanks are standardized, reducing the cost of customized engineering.

All kits, including accommodation fitments and bridge equipment, are standardized packages, further reducing cost and speeding delivery time. Standardized, add-on equipment and components such as regasification tanks, cryogenic hoses and other technologies can be integrated into the design to create flexible and adaptable storage and transfer solutions to meet customer needs and project specifications.

These standardized solutions not only drive down costs, but also ensure higher quality and safety due to repeatability and experienced installation by AG&P's skilled construction and field teams.

For 118 years, AG&P has been a global leader in infrastructure solutions for the mining, oil and gas sectors. Today, AG&P is changing the reach of LNG globally by providing a full technical and commercial solution from LNG supplier to end-user, making it simpler and more affordable for customers to switch energy sources.

For more information, visit [www.agp.ph](http://www.agp.ph)