

As a service-based solutions and product company, the mission of establishing solid, long-term relationships with customers based on mutual benefit, growth and extraordinary service is the continued focus of Valbrea. Established in 1999, as a woman-owned and Historically Underutilized Business (HUB) corporation, Valbrea quickly became recognized throughout the United States, Canada, the Caribbean, Mexico, South America and the Far East for our operations through systems and process integration, software development and industry expertise.



Industry Focus

Valbrea's knowledge base and focus enable us to deliver solutions and services that are adaptable, intuitive and results oriented while helping our clients achieve the most success within their own unique industry sectors. We work with you to discover where your industry is today, where it is heading tomorrow, and where you would like to see it in the future. Our business is providing seamless, consistent, high-quality client service within the following industries:

- ◆ Telecommunications
- ◆ Healthcare
- ◆ Oil and Gas
- ◆ Insurance
- ◆ Transportation

MERGING INDUSTRY EXPERTISE WITH TECHNOLOGY

Business Insight

Valbrea offers a service oriented practice with the ability to turn strategic business insight into true results with Valbrea's execution. From the gathering of requirements through the development and implementation of your project, then support thereafter, Valbrea remains dedicated to your business needs. The adaptation of your business process along with a clear plan guarantees success and flexibility to accelerate innovation and meet new expectations.

Valbrea remains focused on the ability to meet the challenge of closing the loop between strategy and execution. Providing a variety of deliverables throughout the process help keep you informed of the options and progress.

"Our aim is to leverage our unique combination of technology and industries knowledge and deal-making expertise, in order to provide high-value service and solutions."