Success Story



Professional Onsite Surveys improve marketing plans, store efficiencies and ROI





THE CLIENT

Giant Eagle is a grocery chain headquartered in Pennsylvania that operates more than 400 grocery and convenience store (GetGo) locations throughout the Northeastern United States, primarily in Pennsylvania, Ohio, West Virginia and Maryland.

THE CHALLENGE

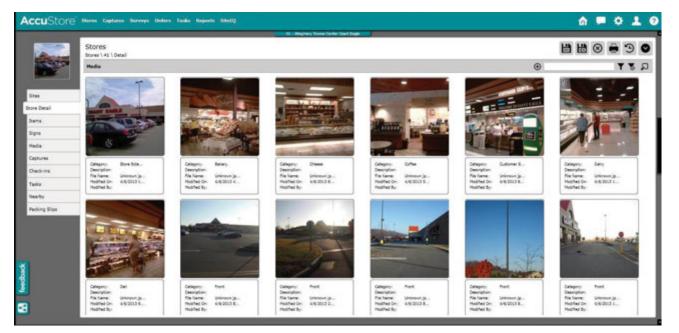
The retailer was looking to have a better understanding of all the supermarket and convenience site locations and work towards improving retail marketing plans. They also wanted a solution to help them document and track the different assets and services available at each location to help empower their marketing, operations and facilities management decisions.

THE SOLUTION

GSP's Professional Onsite Surveyors conducted onsite surveys at 400 sites and provided a comprehensive retail profile with digital photos for each grocery location, including data such as the number of signs and assets (ie. freezers and ovens) in frozen foods and bakery, counter dimensions in the pharmacy, and how many carts where in the cart corrals outside. The data collected at the GetGo locations included the size of windows, number of pumps and car wash area dimensions. GSP also implemented their Site Intelligence software solution, AccuStore™ to maintain the data.

Success Story









"GSP's survey services provided the data we needed to have a comprehensive understanding of each site location - from the services offered at each site down to the exact dimension of every wall, window and sign," said the Senior Manager of In Store Communications. "The survey team also captured a great library of photos that we can easily access on AccuStore. This software is ideal for viewing, updating or sharing the photos as well as sign and equipment details to help us quickly determine and roll out the best marketing campaigns for each store. We are already seeing the return on investment just a couple of months later. It was money well spent!"

GSP | We make retail better ™ 2