

It was inspiring to be able to show
the leadership team how much we
could save a project with materials
management. It is very exciting to
be able to save hundreds to
thousands of dollars throughout
the duration of a job.

Vinny Fattorusso Inventory Manager The Hillis Group



The Hillis Group makes the most of AlignOps — and saved hundreds of thousands of dollars of lost inventory

Situation — The Hillis Group, a pipeline and construction contractor based in Easton, Pennsylvania, was successful and growing, but with that success came a new challenge in tracking and managing its tools. With tools being distributed to more jobsites, it was becoming more complicated to track down tools on the various job sites and losses and misplacements were getting out of hand. The company installed AlignOps in 2017 but had harnessed only a fraction of the system's powerful features in the belief they only needed better tool tracking capability. As a result, while tool management improved dramatically, most other administrative and cost operations remained business as usual.

Solution — When the Hillis management team saw the results AlignOps had delivered in managing their tool inventory, they knew it was time to migrate other company functions into the AlignOps system. About a year after implementing AlignOps for tool tracking, Hillis hired a new inventory manager, Vinny Fattorusso.

Despite not having extensive experience with sophisticated mobile tracking software, Vinny was able to quickly see the potential of the AlignOps system for getting inventory management under control. Among his first efforts was to inventory each mobile warehouse. He discovered many tools that were not where they should be, and using AlignOps, he was able to relocate many items that had been assumed missing and were to be booked as losses. "Even just walking around the warehouse and scanning tools," Vinny says, "I found items that had been reported missing or stolen. So many things that were reported missing I was able to see by scanning the tool and realized this was the same drill reported missing at said job site." In his first year, Vinny and his team were able to recover hundreds of thousands of dollars of tools and equipment through the AlignOps software.

Taking advantage of the seamless interconnectivity of the AlignOps platform, Vinny worked with his team to establish a reporting system to keep field supervisors in the loop on tool inventory control. Every Monday he issues a tool report for each jobsite so each supervisor and field team can see what tools should be on their job site and what tools are missing. The custom report includes missing tools and tools and equipment that are expected to be on each jobsite. That way supervisors know what tool or piece of equipment to look for and ask the field team about. "The Monday AlignOps reports have helped a lot because we're able to correct things, make sure things are accounted for, and keep everything efficiently moving to each location," Vinny notes.

Today, Hillis tracks everything that moves, even materials, with AlignOps. They track the cost and distribution of materials and consumables to each project and job site. They track and bill the mobile warehouse for the trailer on the job site.

Result — Hillis has expanded its use of the AlignOps platform to full advantage, on both Pro and Mobile apps, including materials management, purchasing/receiving, vendor reporting, inventories, work orders, service schedules, and so much more — all in real time. From anticipating how many paper towels they'll need to tracking valuable pipeline construction equipment, AlignOps has given The Hillis Group the tools it needs to maximize inventory, productivity, and profitability in the field and in the home office.

800.676.4034 Align**Ops.**com Hillis Inventory Manager Vinny Fattorusso sums up: "The AlignOps system has become an essential part of our company because we can very easily keep track of tools, equipment, and materials in real time. We can quickly see where all our assets are and make sure the jobs won't experience delays if they need anything."

