

Client Testimonials on Safety Impact

“Quantapoint impacts the absolute recordable rates or ‘how many total hours on a project without an accident’. The amount of hours climbing and otherwise capturing field dimensions under risky conditions were taken out of our hands. The more time out of the field the better.” – Project Manager

“Quantapoint pulls hours out of the field (more efficient data collection and less rework) and it also replaces field hours with safer ‘planning’ hours or ‘shop fabrication’ hours. Overall, it reduces the % of safety issues per total project man-hours” – Lead Piping Designer.

“What took Quantapoint under an hour to scan could have taken a crew hours or days to manually measure.” – Project Manager

“In the end, Quantapoint enabled us to save 75-80% of the time our design personnel would have had to spend in the operating units by using as-built laser documentation instead of relying on traditional data collection methods.” – Project Manager

“Quantapoint reduced the number of engineering contractor personnel in the plant, which reduced the risk for accidents and the cost of safety training and providing personnel protective equipment.” – Senior Project Manager

“Using Quantapoint minimized the need to place workers inside a hazardous, congested work area during operations.” - Project Manager

“Because we can see everything, we are able to catch and mitigate potential clashes in the design phase... there are virtually no clashes.” – Senior Project Manager

“We delivered a 100% shop fabrication project for all welded pipe.” – Project Manager

“Although Quantapoint can add significant value on the revamp itself by helping ensure that schedules are met, this value is exceeded 3 to 5 fold by the impact on other maintenance work that is also performed during turnaround.” – Venture Manager