

POLARIS INDUSTRIES

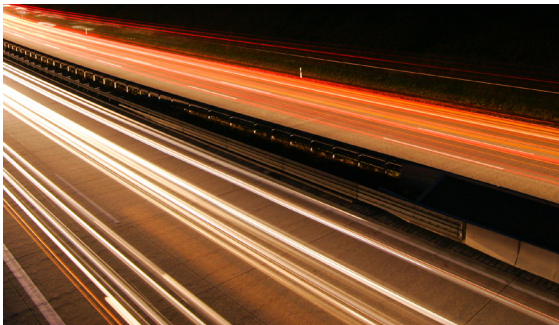
Driving Breakthrough Innovation Through Crowdsourcing

Polaris Industries is an American manufacturer of motorcycles, snowmobiles, ATVs, and neighborhood electric vehicles based in Minnesota. Polaris is a strong believer that the key to success is in the ethics and values of its employees, and that making great products is not just a job — it's a way of life.



"We're proud to have an innovative culture. Spigit lets us give employees an opportunity to create the next big thing."

Joe Laurin, Visioneering Manager, Polaris Industries



The team at Polaris Industries uses the Ideate innovation program to surface and develop ideas and turn them into award-winning products. When the program started in 2004, the goal was to bring employees from all over the company together to present game-changing ideas, solve business challenges, and introduce exciting new offerings to market.

In 2006, an industrial designer and vehicle dynamics engineer conceptualized the Polaris Slingshot, a new form of three-wheel motorcycle that would shatter preconceptions about hybrid or trike-style bikes, and attract an entirely new buyer segment. Since its release, the Slingshot has been compared to the [Batmobile](#), a [Star Wars pod racer](#), and [something a Marvel Superhero would drive](#). Today, it's a runaway bestseller in its vehicle class.

Tapping the Crowd

It was always obvious to leaders at Polaris that there were untapped opportunities to crowdsource groundbreaking ideas from employees across the company. But the company's existing "innovation" process was entirely manual, making progress fragmented, expensive, time-consuming, and siloed. They needed a way to access greater idea diversity, streamline the innovation management process, drive implementation, and knock down bureaucracies.

That's where Spigit's innovation management software came in.

WHY POLARIS NEEDED A NEW APPROACH TO INNOVATION

Challenges & Roadblocks

MANUAL TRANSMISSIONS



The Polaris Visioneering pilot innovation program was 100% manual. Great ideas had limited exposure — and, even when surfaced, moved very slowly towards execution. Without predictability of risk, value, or viability for an idea, executive sponsorship and budget allocation was extremely difficult.

LOW VISIBILITY, MISSED CONNECTIONS



With a fully manual system, it was challenging to provide feedback on all ideas or implement new processes. Without greater transparency, Polaris might miss key market opportunities, repeat concepts, failure to connect ideas with appropriate business units, and hamper their ability to keep up with competitors.

REIMAGINING OLDER MODELS



Because it's wasn't always clear how or why to explore new concepts, Polaris manually tracked potential inventions, process revisions, and other ideas. But bringing old ideas into the future was difficult without a tool to help understand when an idea would be applicable under new business conditions.

"Spigit closely mirrored our existing innovation efforts, but allowed us to scale. We get to tap our employees' expertise, bringing state-of-the-art vehicles to our global market quickly and repeatedly."

Craig A. Scanlon, Vice President - Slingshot

CROWDSOURCING BREAKTHROUGH INNOVATION AT POLARIS

Making the Case for Spigit

AN AUTOMATED SYSTEM



Spigit allowed the Polaris team to fully automate their Ideate Innovation program, making the process of ideation to execution 80% faster. Today, implementing new processes and getting started on new products is easier than ever.

TRANSPARENT CROWDSOURCING



Polaris chose Spigit because of its robust crowdsourcing capabilities, deep analytics, and visibility at all idea stages. The implementation of Polaris' Spigit-backed innovation program helped them gather more feedback and reimagine the vehicle for today's market.

THE IDEATE INNOVATION PROGRAM



Since its inception, four of Polaris' best-selling vehicles have come out of the hugely successful, rebranded Ideate Innovation program. The most recent challenge resulted in 175 unique new ideas and millions of dollars in incremental revenue.

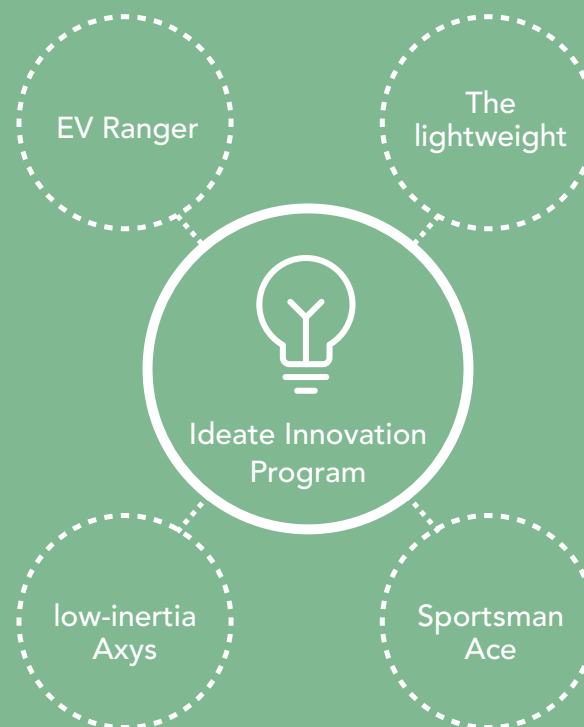


RESULTS, RETURNS & REPETITION

Innovating to Compete

By crowdsourcing innovation with Spigit, Polaris achieved an 80% reduction in time needed to analyze, graduate, and implement new ideas and inventions, changing their R&D process and time to market dramatically, a distinct competitive advantage in a crowded vehicle market.

As of today, the Ideate Innovation program has resulted in 4 cutting-edge vehicles that are all bestsellers and award-winners in the ATV market. In addition to the Slingshot, these include the single-motor EV Ranger, the lightweight, low-inertia Axys, and a growing segment of Sportsman Ace vehicles. In August of 2015, Polaris beat global mammoth Harley to the market with the Empulse TT, the first electric motorcycle in a new class of two-wheeled vehicles.



“It was a treat to get company executives to go in and look at ideas, post comments and engage with what the crowd was thinking... Those of us on the innovation side, who have been champions of this [approach] for a long time, are excited to see the participation and the results of all the efforts.”

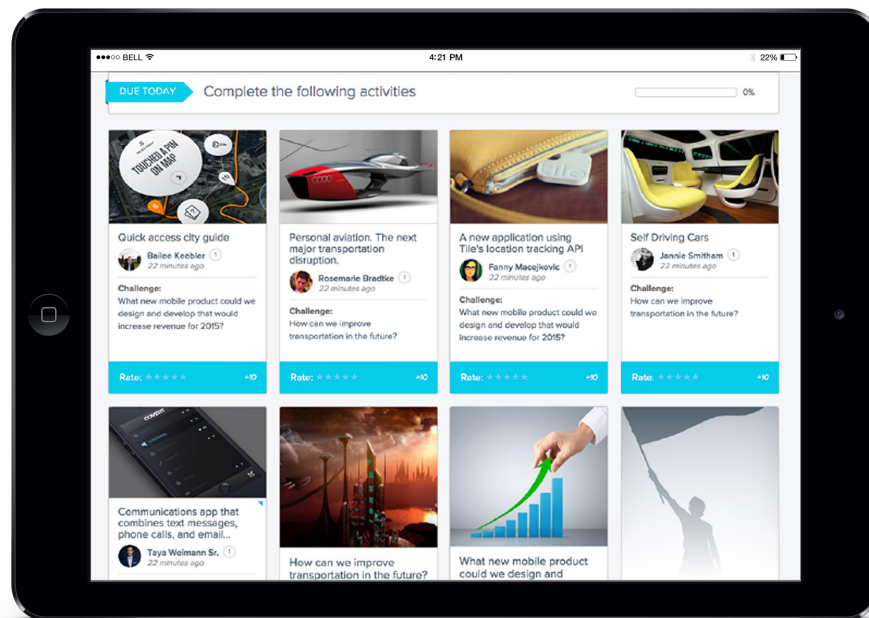
Rachel Anderson, Polaris, Innovation Project Leader



Your next eureka moment is waiting.

Discover actionable ideas from everyone in your organization with Spigit crowdsourcing software.

[Schedule a Demo](#)



About Planview Spigit

More than 500 companies across 170 countries spanning every industry use Planview Spigit® to drive continuous innovation, fuel employee engagement, create a culture of innovation, and provide analytics-driven insights across the enterprise. The Spigit innovation management solution, with proprietary crowd science algorithms and gated ideation automation, enables organizations to crowdsource breakthrough ideas from employees, partners, and customers to deliver measurable innovation results from idea to impact. To learn more and experience Spigit, visit: www.spigit.com and request a demo.

