Patrick knows the importance of having a job that matches his values and beliefs on both a personal and professional level. That is what makes him a good match for Savannah River Remediation (SRR).

“One of my professional values is to work with a company that has solid business fundamentals and a high standard of excellence,” Patrick says. “Savannah River Remediation aligns with my values in that way.”

In his role, Patrick interfaces regularly with engineers for Design Services. Among other roles, Patrick also performs cost analysis for SRR’s Construction organization.

“My main function is to provide Design Services with weekly schedules,” he says. “These weekly schedules allow the design engineers to know where they stand on activities currently being worked and what is coming up in the future. Generating the design is typically one of the first activities for a project so it is important for us to stay on schedule.”

On a more personal level, Patrick believes in the mission of the liquid waste contractor.

“I agree with what SRR is doing to clean up the nuclear waste at the Savannah River Site,” he says. “The safety culture that surrounds the Site makes it easy on me and my family to come to work every day.”

SRR has a unique mission as the liquid waste contractor for the U.S. Department of Energy. The mission is to treat and immobilize the 36 million gallons of Cold War era radioactive liquid waste in storage tanks onsite. The ultimate goal is to safely and efficiently operationally close the remaining 43 tanks.

“I want to be successful and hard-working for myself and my family. Supporting a strong safety culture is the first step of having a successful mission.