

At SRC, we apply science, technology, information and relentless determination to solve the “impossible.” We find solutions using bright minds, fresh thinking and fearless innovation that is grounded in nearly 60 years of experience in defense, environment and intelligence. We not only seek but welcome the toughest problems — the ones most critical to our nation’s welfare, the ones where compromise is not an option.

SRC has extensive experience in the development of all types of radar systems, from airborne systems to ground surveillance radars, and from avian surveillance to weapon location applications. We have complete, end-to-end radar system development, prototyping, manufacturing, and logistic support capabilities, and work closely with our customers and end-users to define system requirements, develop system concepts and simulate system performance.

SRC is the leader in developing surveillance radar systems to detect and track personnel, ground vehicles and low flying aircraft. We specialize in a range of missions such as ground surveillance, air surveillance, border and perimeter surveillance, counter-UAS mission support, and port and harbor surveillance.