

Indianapolis site

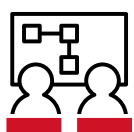


Any Domain. Any Challenge.

Raytheon Intelligence & Space merges engineering and manufacturing expertise to meet emerging threats in the multidomain battlespace

- RAPID DEVELOPMENT TO PRODUCTION FOR QUICK DEPLOYMENT OF MILITARY HARDWARE
- VIRTUAL REALITY | CYBER RESILIENCY | ENVIRONMENTAL LABS | RF RANGE AND TESTING
- SITUATIONAL AWARENESS SYSTEMS (BORDER SURVEILLANCE, AIRCRAFT AND GROUND VEHICLES)
- CUSTOM MANUFACTURING | CIRCUIT CARD DESIGN AND MANUFACTURING | AEROSPACE MATERIALS
- LOGISTICS AND ASSET MANAGEMENT | UPGRADES FOR LEGACY PLATFORMS | DEPOT SUPPORT
- ADDITIVE MANUFACTURING (3D PRINTING) | ASSEMBLY, INTEGRATION AND TESTING
- MODERN SOFTWARE DEVELOPMENT | ENGINEERING-INTENSIVE REMANUFACTURE

Working in Indianapolis, Indiana

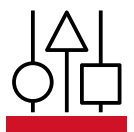


1,000
employees



43
patents issued to Indianapolis employees

1 million
square foot modernized facility



9
diversity and inclusion Employee Resource Groups



1st
RIS Innovation Lab and piloting the RTX software factory

History
Home of the historic World War II Naval Ordnance Plant

AS 9100C
certified

ISO 9001
certified



OSHA VPP Star certification

LIVING IN INDIANAPOLIS, INDIANA

Ninth most affordable state in the U.S.

— CNBC, 2019

Third best city for jobs

— Glassdoor, 2020

Home of the Indianapolis Motor Speedway: the largest single-day sporting event in the world

Raytheon Technologies is an equal opportunity/affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, creed, sex, sexual orientation, gender identity, national origin, disability or protected veteran status.

