

Our Work

Programs are assigned to Space RCO by the Space RCO Board of Directors, chaired by the Secretary of the Air Force, driven by time-sensitive needs from CDR, USSPACECOM. We then work with the operational community, test community, and industry to match up requirements with what is technically, programmatically and operationally feasible in the timeframe of interest.

Get Involved!

We deliver on our commitments by sourcing the best products and services from across industry. We typically deliver full systems that provide operational capability, so we leverage mature space and ground technologies in innovative ways. Reach out to our Innovations team at the address below for engagement.

Join the Team

Space RCO offers unique career opportunities

Space RCO generally manages a dozen or so projects varying in scope and size, spanning space and tactical ground capabilities and covering both hardware and software aspects. Examples include our three payloads launched on USSF-67 in January 2023, our Rapid Resilient Command and Control tactical ground software program, and the Satellite Communication Augmentation Resource (SCAR) ground communication program.

Locations

Space RCO is headquartered in Albuquerque, NM with offices in Washington D.C., Los Angeles and liaisons in Colorado Springs.



for the discerning and skilled professional. We have openings for active-duty USAF and USSF, as well as civilian positions, in finance, security, program management, engineering, information technology, and other fields. Space RCO works predominantly with secure environments - protecting US competitiveness in space, so current security clearances are vital. If interested and qualified, please reach out to our Human Resources team at the address below.

For business inquiries, reach out to: <u>SpaceRCO.Innovations@spaceforce.mil</u> For career opportunities, reach out to: <u>SpaceRCO.HR.Recruiting@spaceforce.mil</u>

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