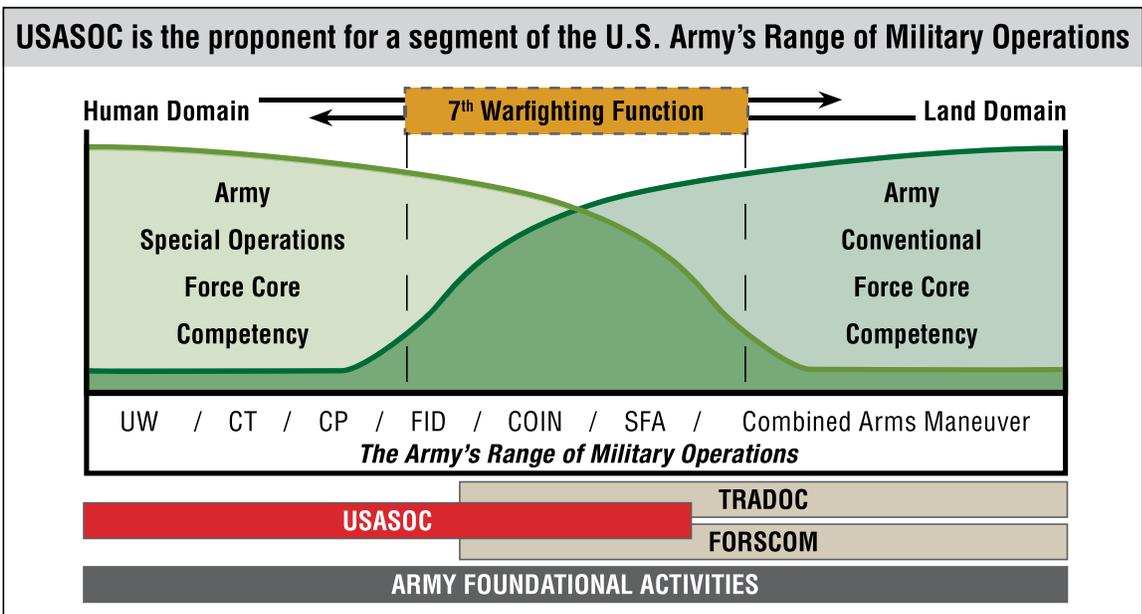
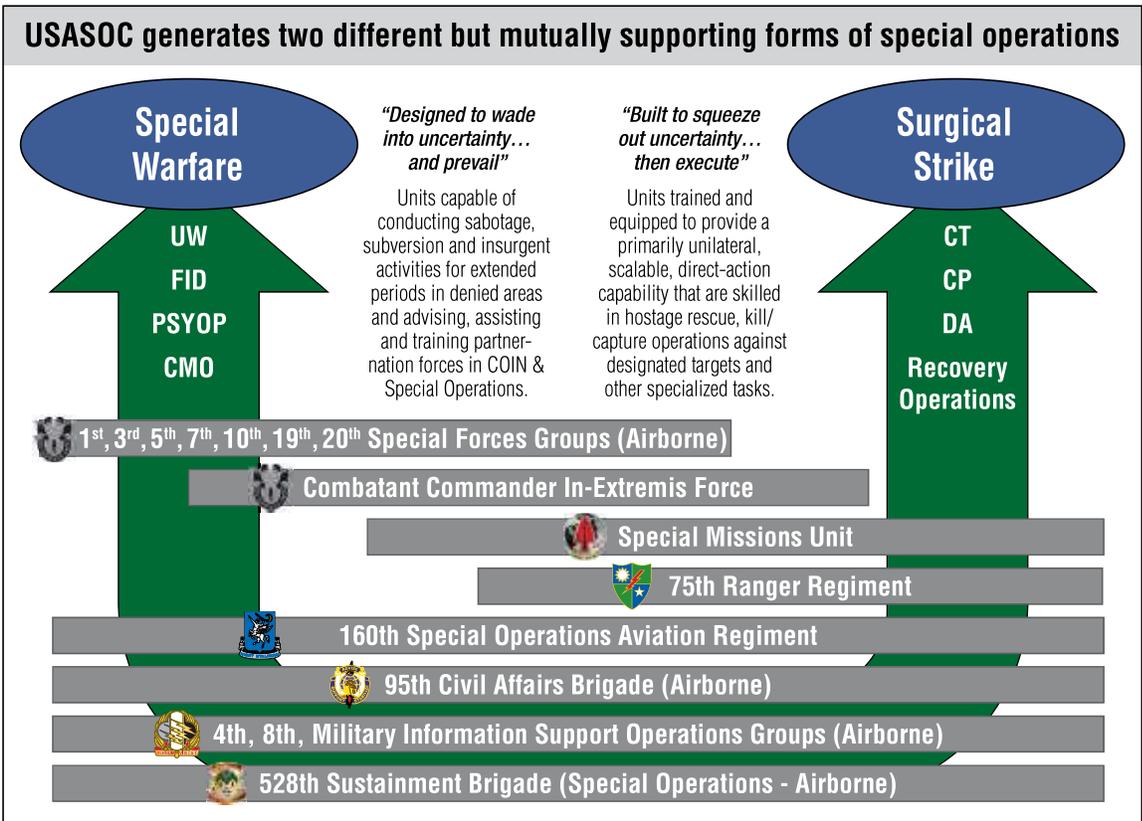


**FOUNDATIONAL CONCEPTS FOR ARSOF >**



## ARSOF 2022 PRIORITIES >

### INVEST IN HUMAN CAPITAL

USASOC fields a diverse, regionally expert force with the world's best trained and educated special operations Soldiers capable of addressing uncertainty.

### OPTIMIZE SOF/CF/JIIM INTERDEPENDENCE

USASOC optimizes the force multiplying potential of partnership with the Army and interagency to provide the nation with seamless combat power.

### OPERATIONALIZE THE CONUS BASE

Regionally expert forces provide continuous, proactive and responsive support to forward deployed forces.

### DEVELOP SOF CAPABILITIES AT OPERATIONAL LEVEL

USASOC forces provide expertise to enable operational-level headquarters in their effort to tie tactical capabilities to regional or national strategies.

### FACILITATE SOF MISSION COMMAND

ARSOF have developed and validated flexible, scalable and responsive distributed command and control structures.

### OPTIMIZE RESOURCING AND COMMODITY AREAS

USASOC will rebalance its portfolio while getting better, not bigger.

## ARSOF 2022 USASOC Commander's Vision

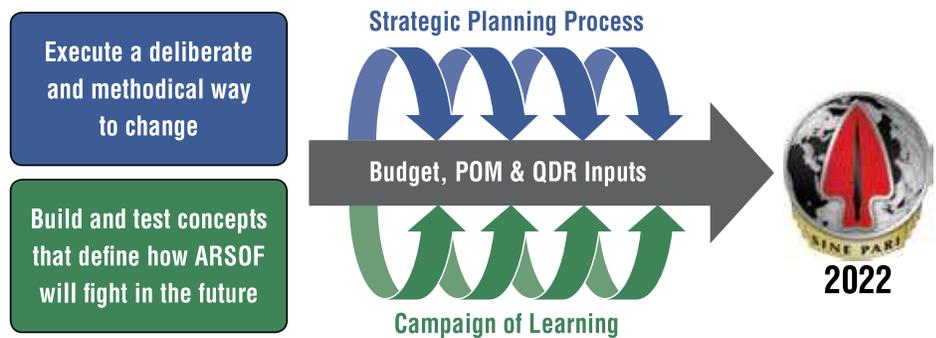
Provide our nation the world's premier special operations units, capable of prosecuting the most sensitive special warfare campaigns and executing the most difficult surgical strike operations, while providing seamless and persistent special operations support to joint-force commanders worldwide.



### Commander's Intent

USASOC matures the Army SOF profession, addresses capability gaps and improves integration at the 'seams' to better enable seamless application of combat power across the spectrum of responsibility.

## FUTURE FORCE DEVELOPMENT PROCESS



USASOC develops the future force through mutually supporting processes that are fully integrated into broader Army and USSOCOM processes.



### SOF CAMPAIGN OF LEARNING

- >> Develop ARSOF concepts, validate through robust experimentation
- >> Inform CBA and POM processes
- >> Integrate with Army and USSOCOM
- >> Execute workshops, seminars and other learning events
- >> Link science & technology efforts
- >> Partner with industry & academia

### STRATEGIC PLANNING PROCESS

- >> Provide operational focus and prioritize required capabilities
- >> Identify gaps and mitigation strategies, balance portfolios and S&T investment opportunities
- >> Integrate and allocate resourcing guidance to put capabilities in the hands of the operator