

inspiration for authorizing private sector hacking operations against China, though many say the 18th-century tool wouldn't cleanly map onto modern cyber warfare.

The authority stems from a historically maritime legal mechanism, known as a letter

of marque, that allowed privately owned ships to lawfully attack other vessels. Today, that authorization would aim to give the U.S. a better fighting chance against China and other nation-state adversaries. <u>Continue Reading</u>

(Accessed 5/28/2025)

## Rewrite of market research rules aims to give agencies more flexibility

By Nick Wakeman, Editor-in-Chief, Washington Technology

A new version of Federal Acquisition Regulation Part 10 removes prescriptive requirements and adds a "practitioner album" with the goal of streamlining research processes.

The Trump administration has released the market research portion of its rewrite of the Federal Acquisition Regulations, this time with a goal of reforming how acquisition officials research solutions and pricing for government contracts.

In the redo of FAR Part 10, the General Services Administration has released what it calls a "Practitioner Album" to help agencies streamline how they conduct market research. The rewrite is part of what the government is calling a "revolutionary FAR overhaul."

Jeffrey Koses, GSA's senior procurement executive, wrote in a Thursday memo and Friday LinkedIn post that the move aims to give acquisition officials greater flexibilities.

"The FAR no longer lists specific market research considerations or techniques that must be used," he said.

Acquisition teams can pick the method they see as best meeting their needs. <u>Continue</u> <u>Reading</u>

## (Accessed 5/28/2025)

## Don't limit defense innovation by capping small-biz awards

By Robert Smith, Fmr Director, U.S. Navy SBIR/STTR Programs

A proposed change to the Small Business Innovation Research program would deprive the military of some of its best problem-solvers.

One of the federal government's most effective tools for solving the toughest technological challenges is at risk of being sabotaged by Congress.

I spent nearly four decades in the Navy, first as a helicopter pilot, and then 23 years as a civilian. For nearly a decade I oversaw the Navy's Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs, investing \$650 million of a roughly \$3.2 billion government-wide budget in the brightest ideas from the most innovative small businesses to support our sailors and Marines.

But proposed legislation from Sen. Joni Ernst, R-Iowa, to reauthorize what is widely regarded as "America's seed fund" would arbitrarily set a cap for awardees, potentially cutting out the most experienced and successful recipients. <u>Continue</u> <u>Reading</u>

(Accessed 5/28/2025)

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Due to the generous support of our Commonwealth and Federal funding partners, services provided by the APEX Accelerator are free of charge.

Whether you are an experienced contractor or new to the government marketplace, the APEX Accelerator will provide one-on-one counseling utilizing all of the program resources necessary to increase your share of contract awards. We will also coordinate assistance, if needed, with our PA PREP partners.

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