SAC NEWSLETTER

5-3-1 Diego Ship Repair Association

3.28.2022

A monthly newsletter brought to you by The Strategic Affairs Committee of the PSDSRA

Top stories in this newsletter (Helpful Hint: click the pictures to be taken to the articles/links)





Last Minute FY 22 Navy Clear to De-\$728.5B Defense Bill commission 5 Funds 13 Navy Ships, Cruisers, Unclear 12 F/A-18s; Saves 3 Which Ships Will LCS From Decommis- Leave the Fleet sioning Service Chiefs on Pattern of Continuing Resolutions: 'We Can't Keep Doing This'



Lawmakers draw battle lines for FY23 defense spending ahead of White House budget release



Check Out Our PSDSRA Member Features

Last Minute FY 22 \$728.5B Defense Bill Funds 13 Navy Ships, 12 F/A-18s; Saves 3 LCS From Decommissioning



"House appropriators signed out an early morning, all-in-one federal funding bill that pluses up the overall budget Pentagon budget and the Navy shipbuilding account over the initial fiscal year 2022 request.

The omnibus appropriations bill, four months past the start of Fiscal Year 2022, sets a Department of Defense topline at \$728.5 billion over the Biden administrations FY 2022 initial \$715 billion request from May. The budget includes a \$26.6 billion for shipbuilding, up from the initial request of \$22.6 billion, for 13 warships to includes:

USNI News Photo

\$4.23 billion for two Virginia-class nuclear attack submarines

\$3.67 billion for two Arleigh Burke guided-missile destroyers

\$1.46 billion for two John Lewis-class fleet oilers (TAO-205)

\$1.1 billion for one Constellation-class frigate (FFG-62)

\$590 million for two Expeditionary Fast Transports with one configured as a medical ship (EPF)

\$434M for one T-AGOS(X) ocean surveillance ship

\$577 for one Expeditionary Sea Base (ESB)

\$183M for two Navajo-class towing ships (T-ATS)

In addition to the new construction the shipbuilding and conversion account also includes \$4.7 billion for the Columbiaclass program for construction and advanced procurement, \$2.2 billion for the next two Ford-class carriers Enterprise (CVN-80) and Doris Miller (CVN-81), \$2.4 for a Nimitz-class carrier refueling and complex overhaul, \$391 million for three Ship to Shore Connector hovercraft and \$310 million for Flight II San Antonio-class amphibious warships.

The bill also defunds Navy efforts to decommission three Freedom-class Littoral Combat Ships USS Fort Worth (LCS-3), USS Detroit (LCS-7) and USS Little Rock (LCS-9). The bill includes \$264 million in added funds for the Navy's Shipyard Infrastructure Optimization Program (SIOP) – the service's overhaul of its public shipyards."

Navy Clear to Decommission 5 Cruisers, Unclear Which Ships Will Leave the Fleet



Five cruisers that could be targets for decommissioning this year, according to the

"The Navy is clear to decommission five Ticonderoga-class guided-missile cruisers following the passage of the Fiscal Year 2022 defense appropriations bill, USNI News understands

Congress didn't spell out which five cruisers will leave the fleet, according to the FY 2022 defense authorization bill that was signed into law in December, and the Navy isn't sure which ones will go.

In July, the Navy's most recent decommissioning memo identified seven ships, two of which were to leave the service in February – Norfolk, Va.,-based USS Vella Gulf (CG-72) and USS Monterey (CG-61).

The other ships that were earmarked to leave fleet by April, per the advisory, were USS Lake Champlain (CG-57), USS Hué City (CG-66) USS Anzio (CG-68), USS Port Royal (CG-73). The currently deployed USS San Jacinto (CG-56) was set to decommission at the end of its deployment.

"The cruisers right now and the modernization are running 175 to 200 percent above estimated costs, hundreds of days delay. These ships were intended to have a 30-year service life, we're out to 35," Chief of Naval Operations Adm. Mike Gilday told the House Armed Services Committee last year.

Service Chiefs on Pattern of Continuing Resolutions: 'We Can't Keep Doing This'



Photo by Mike Tsukamoto/Alr Force Magazine "With just over a week left before the latest continuing resolution to fund the federal government runs out, the service Chiefs of the Air Force and Space Force bemoaned the frequent use of CRs to keep the Pentagon funded, calling the practice "bad," "frustrating," and "absolutely devastating."

Under continuing resolutions, funding is frozen at the previous year's spending levels. In the past 13 fiscal years, the Pentagon has started the year operating under a CR 12 times.

As continuing resolutions have become a regular feature in the budgetary process, "we've gotten good at bad behavior," added Raymond. "We've gotten good at pushing contracts to the end of the year. We've gotten good at doing things that we had to do because we didn't have the resources or a law that allowed us to do it."

With the latest CR set to run out on March 11, Congress is currently reckoning with how to finally push through an "omnibus" package funding the entire government. (See first article "Last Minute FY 22 \$728.5B Defense Bill Funds 13 Navy Ships, 12 F/A-18s; Saves 3 LCS From Decommissioning")

"It's hard to accelerate change or achieve the speed of relevance if you don't have the means to do the acceleration," former Chief of Staff retired Gen. John P. Jumper said. "And I just hope that you know the current events of the world can help us realize that this acceleration and these developments ... we need to move on with it."

Lawmakers draw battle lines for FY23 defense spending ahead of White House budget release



(J. Scott Applewhite/AP)

"Republican leaders are pushing for a 5% increase in defense spending in the White House's upcoming fiscal 2023 budget proposal, but the chairman of the Senate Armed Services Committee argued Wednesday big boosts for the military won't necessarily mean improved national security.

"The budget should be driven by strategy, and not strategy driven by the budget," Sen. Jack Reed, D-R.I., told reporters during a roundtable. "One of the problems [with the budget] is that too often we just pick a number, rather than say, 'This is really what we have to do and these are the priorities.'

"As a result, we sometimes don't put in the type of incentives so we will make decisions that are effective for national defense."

President Joe Biden is expected to unveil his budget recommendations for fiscal 2023 on Monday. Even though the current fiscal year began Oct. 1, Congress only recently finalized its spending plans for FY22.

Last year, the White House proposed only a small increase in defense spending in its initial budget, which critics attacked as effectively a cut for military planners given inflation.

Progressive Democrats praised the move as a way to rein in ever-growing military spending and prioritize other domestic programs instead.

But over their objections, moderate Democrats and Republicans ultimately added significantly more money to the defense accounts. The latest GOP letter is designed to start the fiscal 2023 defense budget debate at a higher target than last year.

But Reed — who supported the higher defense spending levels in last year's budget discussions — said lawmakers shouldn't automatically assume the Defense Department needs hefty budget increases each year.

"We have lots of legacy systems which we maintain, in many cases, because of political choices rather than policy or strategy aspects," he said. "We have to look at them. Are they still functional? Do we still need them?

Reed would not identify the figure he wants for the total defense budget, but he said getting the budget finished in a timely manner should be a top priority for both parties, especially after the late completion of the current year spending plan.

Reed said he is hopeful this year's work on the defense appropriations and authorization bills can be finished in early fall, even with the late release of the White House's budget suggestions. "

Quick Link Resources Included for the Benefit of the Members



Contact Monica at mpot@sandiegosh iprepair.com to advertise open positions on the PSDSRA Website



Information on CMMC 2.0



Talking Points from the Hill Crawl



CalChamber 2022 Job Killer Legislation List



Cal/OSHA COVID-19 Guidance and Resources

Troubled Littoral Ship Still Can't Perform Mission, GAO Says



The U.S. Navy's troubled fleet of Littoral Combat Ships has "not yet demonstrated the operational capabilities it needs to perform its mission," congressional auditors have found almost 14 years after the first vessel was delivered and more than \$31 billion has been spent.

More than \$3 billion of that has gone toward the Navy's estimate that operating and maintaining the ships will cost at least \$60 billion over 25 years. But that projection is outdated and incomplete, the Government Accountability Office said in a report issued Thursday.

After an extensive review in 2016, the GAO said, the Navy "has begun to take steps to address some of these issues, but it does not have a comprehensive plan to address the various deficiencies identified during testing and deployments."

The Navy is "appreciative of the independent review, evaluation, and recommendations provided by the Government Accountability Office," the service said in a statement. "We look forward to our continued partnership with the GAO as we work towards a common goal of delivering capability to our warfighters so they are ready to compete, fight and win whenever and wherever needed."

About the SAC:

The Strategic Affairs Committee's charter is to monitor current events and news relevant to the Ship Repair Industry and provide the Association's board of directors with items of interest that may affect the industry and / or the membership. The information includes but is not limited to current events, geopolitical information, budget news, political information and upcoming legislation.



The PSDSRA's Facebook page is regularly updated with news, which is focused on, timely and relevant information of value to our members in the Maritime Industry. To view, like, and/or follow the PSDSRA's page, click the Facebook logo.

The SAC meets on the 3rd Tuesday of every month.

To join the Committee - Email KWilkinson@delphinus.com and you'll be added to the committee distributions and meeting invitations.

Current Active Committee Members include: Kyle Wilkinson, Derry Pence, Terry Buis, Marcel Becker, Kyle Clapp, Kelvan Hall, Michael Curtain, Michael Bice, Ed Zajonc, Morgan Miller, Lorenzo Ramirez, Patrick Mooney, Ross Shook, Desiree Waldon, David Widener, Chris Hil, Dan Cummins, Michael Gonzales, Dante Sitta, Charnel Kirkpatrick, and Michelle Walker.



Prepared By: Kyle Wilkinson — SAC Committee Chair

Disclaimer: The images, articles, and quotes used within this newsletter are the property of their respective creators. Credit for images is provided above, if applicable. Any and all request to remove images, articles, and quotes will be complied with and should be submitted to KWilkinson@delphinus.com.



2275 Manya Street, San Diego Ca 92154 Phone: (619) 791-1500 Fax (619) 474-0983 www.millermarine.us

"A Fully Certified ABR Operating In San Diego California Since 1989"

"A Full	y Certified ABR Operating In San Diego California Since 1989"
	Pipe Services
	Our Pipe Fitters & Pipe Welders are Certified to NAVSEA, ABS, ASME & AWS Standards and are Capable of Performing all Aspects of Pipe Fabrication & Installation on all Types of Systems up to 36 Inches in Diameter to include Testing of All Piping Systems. We also offer Complete Shop Fabrication, Hydro-Testing & Manufacture Pipe Flanges of Different Sizes & Descriptions. We Specialize in High Pressure Systems Including P-1 piping, Tank Air Testing and the Installation of TLI's and TDR's. Specialized processes include P-2 Open Root (Aluminum, Copper Nickel & Stainless Steel), Thin wall tubing .035 & Grade 5.
	Structural Shop and ServicesOur Certified Welders are Able to Weld a Wide Variety of Metals & are Capable of Fabrication and Installation of Metal Structure to Meet Any Customers Needs. Our Structural Department is Capable of Layout, Development with CAD Drawings, Fabrication, Fit Up & Welding Various Types of Light & Heavy Gauge Materials.We Specialize in Inconel and 5XXX & 6XXX Aluminum Welding including UIT certified technicians & NAVSEA & ABS Certifications.
	Sheet Metal / HAB Services Our Professional Team Performs Commercial And Marine Sheet Metal Fabrication & Installation with the Latest Equipment, Including CNC Shears, CNC Press Brakes, Rolls, Benders. Marine & Commercial Installation of Ventilation Systems, False Overheads, Habitability, Galleys, Sculleries, Heads, Berthing & State Rooms. We Specialize in Jubilee Pipe, Plate and Box Patch Fabrication.
	eel • Stainless Steel • Copper • Copper Nickel • Bronze • Monel IY-100 • HSS • Inconel • Brass • Aluminum • Chrome-Moly
	Machining Services
	Miller Marine's Highly Skilled Machinist's Use the Latest Equipment to Perform Most Machining Requirements. Capabilities Include Shaft Installation on Small Navy Pump Shafts Up to 25' Propeller Shafts. In Addition, We Can Perform Shaft Journal Repairs, O.D. Grinding & Various Milling Operations. We offer outside machining services that include the removal, overhauling, and installation of valves, pumps, motors and vanaxial fans (including access cuts). We provide & maintain temporary A/C units.
	Boat/Yacht Diesel engine Repower
	We Offer a Full Range of Marine diesel engine Repair and 3M Preventative Maintenance Services (CMAV & PMAV machinery, hvac, and auxiliary packages) and have the Experience to Perform Pier Side Maintenance at Government & Private Facilities. We have the Proficiency to Completely Overhaul Rhib and Other Small Boats up to 140 Feet in Length. We are Fully Certified as an ABR & Qualified to Repair All Types of Navy Craft at Both Naval Stations and Shipyards Located in U.S. and Beyond.
	Electrical Repair Services
	Our certified electricians provide shipboard electrical services, including electric motor & controller removal/repair/installation, electric ship alterations & installations, TLI inspections, electric valve operator repairs, shipboard electric and electronics installations/troubleshooting/repairs performed IAW NAVSEA standard items, to include 009-17, 009-33, 009-36 & 009-73. Temp Services
	Waterjet Services Our MAXIEM 1530 Waterjet is the most versatile machine in our operation. We have found that there are virtually no limits to what can be cut. From foam, wood, rubber, plastics, composites, all metals, stone, tile, glass, and sapphire, we can produce quality parts, artistic cuts in any shape for our customers.
Curl and by for	
	UIT (Ultrasonic Impact Treatment) Miller Marine is the exclusive technical representative and partner of Empowering Technologies regarding UIT (Ultrasonic Impact Treatment). Services include generating and submitting UIT PCP work instructions, accomplishing pre & post UIT treatment to the existing base material.
ABR: N00024-96	-H-8713 ISO 9001:2015 Compliant Cage Code #0WFS8

Email: contracts@millermarine.us