

## **Nuclear White Elephants: Australia's New Submarine Deal**

By Dr. Binoy Kampmark

Asia-Pacific Research, September 16, 2021

Region: Oceania
Theme: Defence

All Global Research articles can be read in 51 languages by activating the "Translate Website" drop down menu on the top banner of our home page (Desktop version).

Visit and follow us on Instagram at <a>@crg</a> globalresearch.

\*\*\*

It does not get any messier or more chaotic than this. Since 2009, when Australia's Future Submarine Program (FSP) known as Project SEA 1000, began to take shape, strategists and policy makers have been keen to pursue the next big White Elephant of defence spending. And few areas of an already wasteful area of public expenditure are more costly – often mindlessly so – than submarines.

The Australian effort here is particularly impressive. Pick a real winner by signing a contract for a yet to be designed attack class submarine, supposedly necessary in an increasingly dangerous region. Ensure that this design is based on a nuclear model and remove that attribute, aptly described as "dumbing down a nuclear submarine by removing the whole basis of its superior capability, and then charging at least twice as much for a far less capable submarine."

Just to make things interesting, make sure the order is for 12 of these yet to be designed and built creatures. Make sure, as well, that they are only ready sometime in the 2030s, by which time they <u>risk being obsolete</u> in a field of other contending submarines with superior capabilities.

The dubious honour for this monumentally foolish contract, with an initial cost of AU\$50 billion, fell to the French submarine company DCNS (now called Naval Group). It nudged out German and Japanese contenders with pre-existing designs. "The decision," a government announcement in April 2016 explained, "was driven by DCNS's ability to best meet all of the Australian Government requirements. These included superior sensor performance and stealth characteristics, as well as range and endurance similar to the Collins class submarine. The Government's considerations also included cost, schedule, program execution, through-life support and Australian industry involvement."

The contract warmed the French military establishment. It was <u>praised</u> as the "contract of the century". *Le Parisien*'s editorial lauded the prospect of thousands of jobs. President

François Hollande could say that he was also capable of pulling off a contract to aid the French military industrial complex, despite being a socialist. A "50-year marriage", <u>claimed</u> French Defence Minister Jean-Yves Le Drian with honeymoon exuberance, had begun.

The post-nuptials were not promising. Rear Admiral Greg Sammut <a href="https://hat.org/hat.com/hat.co

Tiffs and disagreements over distribution of labour and further costs started to bite. How much of the work would actually be undertaken by labour based in Australia? Would the French company be keeping the lion's share? With such problems, and the pace of development, another idea started to gain momentum in the halls of defence: a competing, cheaper design, based on a rejigged version of Australia's existing Collins Class submarine, might be a suitable alternative. In the meantime, perhaps a German alternative might also figure, namely the Type 214 diesel electric submarine developed by Howaldtswerker-Deutsche Werft GmbH (HDW).

In May, Naval Group's Transfer of Technology program manager Fabrice Leduc <u>solemnly told</u> <u>his staff</u> that the submarine project had been subjected to a "political timeline" following a change of minister in the Australian Defence portfolio. The new occupant, Peter Dutton, was biding his time because "he wanted to have some strong warranties from the industry and especially Naval Group in terms of cost and schedule." The marriage had truly soured.

On September 15, the press gallery in Canberra was awash with rumours that a divorce was being proposed. In the early hours of the following day, the question as to whether Australia would be dissolving its union with Naval Group was answered. In place of that union would be a ménage à trois with the United States and United Kingdom, a security three-way with Australia as the subordinate partner. The glue that will hold this union together is a common suspicion: China. In place of the Attack Class submarine: a nuclear powered alternative with Anglo-American blessing, based on the US Virginia class or UK Astute class.

In their joint statement announcing the creation of AUKUS, a name deserving a place in a science fiction glossary, the joint leaders of the three countries "guided" by their "enduring ideals and shared commitment to the international rules-based order" had resolved "to deepen diplomatic, security, and defence cooperation in the Indo-Pacific region, including by working with partners, to meet the challenges of the twenty-first century." AUKUS would be a new "enhanced trilateral security partnership" to further such goals.

The agreement is nothing less than an announcement to powers in the region that the Anglophone bloc intends to police, oversee and, if necessary, punish. The three countries will "promote deeper information and technology." Security, science relating to defence, technology, industrial bases and supply chains will be further integrated. Deeper cooperation would take place "on a range of security and defence capabilities."

The first initiative of the agreement stands out: "we commit to a shared ambition to support Australia in acquiring nuclear-powered submarines for the Royal Australian Navy." Expertise to "bring an Australian capability into service at the earliest achievable date" from the submarine programs of both the US and the UK would be drawn on. AUKUS unmistakably

ties the countries into the same security orbit, meshing them to principles of "interoperability, commonality, and mutual benefit."

Australia's submarine policy has previously eschewed nuclear propulsion. Now, as a dowry for receiving such largesse, Canberra is offering up Australia as a confirmed US asset in policing the Indo-Pacific. In any conflict situation, the wallahs of the antipodes are unlikely to say no to any request to do battle with the Middle Kingdom. US Navy commanders will also be smacking their lips at maintaining attack vessels in Australia as part of the arrangement.

In the meantime, neighbours will be troubled, despite assurances that the vessels will only have a conventional weapons capability. Nearby Indonesia is unlikely to be glowing in admiration.

The dissolution of the union with Naval Group will also be costly, with the defence company bound to push for a generous compensation package. (AU\$400 million is a suggested figure, though this is unlikely to satisfy either Naval Group or the Parisian overlords) To this can be added AU\$2 billion already spent.

As the divorce costs are sorted, some Australian politicians have pledged to make dissenting noises, with the Greens leader Adam Bandt <u>already warning</u> that the decision promised to "put floating Chernobyls in the heart of Australia's cities." Protests from anti-nuclear activists and advocates are in the offing.

Then arises that enduring problem of actually building these naval beasts. US lawmakers will be rooting for the construction of the submarines on home soil, a situation which promises to mirror the headaches caused by the Naval Group contract. Australia also <u>lacks</u> a <u>shipyard</u> able to build or maintain such vessels.

In playing its part in the creation of AUKUS, Canberra has exchanged one white elephant of the sea for another. But in doing so, Australia has done so in manner more threatening, and more significant, than anything associated with the Naval Group Contract. The small space Australian diplomats might have had in keeping Canberra out of any foolish conflict in the Indo-Pacific has become miniscule. The war mongers will be dewily ecstatic.

\*

Note to readers: Please click the share buttons above or below. Follow us on Instagram, @crg\_globalresearch. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

**Dr. Binoy Kampmark** was a Commonwealth Scholar at Selwyn College, Cambridge. He lectures at RMIT University, Melbourne. He is a frequent contributor to Global Research and Asia-Pacific Research. Email: <a href="mailto:bkampmark@gmail.com">bkampmark@gmail.com</a>

Featured image is from breakingdefense.com

The original source of this article is Asia-Pacific Research Copyright © Dr. Binoy Kampmark, Asia-Pacific Research, 2021

## **Comment on Global Research Articles on our Facebook page**

## **Become a Member of Global Research**

Articles by: **Dr. Binoy** 

**Kampmark** 

**Disclaimer:** The contents of this article are of sole responsibility of the author(s). Asia-Pacific Research will not be responsible for any inaccurate or incorrect statement in this article. Asia-Pacific Research grants permission to cross-post Asia-Pacific Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Asia-Pacific Research article. For publication of Asia-Pacific Research articles in print or other forms including commercial internet sites, contact: <a href="mailto:editors@asia-pacificresearch.com">editors@asia-pacificresearch.com</a>

www.asia-pacificresearch.com contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: <a href="mailto:editors@asia-pacificresearch.com">editors@asia-pacificresearch.com</a>