## CINTAC

**Civil Nuclear Trade Advisory Committee**

## CINTAC Letter Regarding the U.S. International Development Finance Corporation

November 12, 2019

The Honorable Wilbur L. Ross

Secretary

U.S. Department of Commerce

1401 Constitution Avenue, N.W.

Washington, DC 20230

Dear Mr. Secretary:

On July 13, 2017 and May 17, 2018, the Civil Nuclear Trade Advisory Committee (CINTAC), as an advisor to you on the promotion of nuclear energy exports, wrote to you regarding the critical role played by financing in the development of nuclear energy projects around the world.

As members of the current CINTAC charter, we are writing to reiterate this message, which remains central to global market competition in the $2 trillion nuclear energy arena and critical to the aspirations of developing countries for electrification.  We ask for your leadership in addressing the U.S. International Development Finance Corporation’s (DFC) Environmental and Social Policy Statement (“ESPS”) that prohibits DFC support to nuclear energy projects, with some minor exceptions. This is in sharp contrast to the recent decision by the European Commission to include nuclear in their sustainable finance classification scheme.

As you know, the DFC’s predecessor agency OPIC’s support for the ENERGOATOM Spent Nuclear Fuel Project in Ukraine created hundreds of high-quality U.S. manufacturing jobs. Amending DFC’s ESPS to allow support for nuclear energy projects, beyond the development of waste storage facilities, would provide even greater economic benefits to the U.S. and provide more opportunities for nations to seek energy independence in partnership with the U.S., as opposed to turning to Russia and China. Further to this point, attached is an October letter from the U.S. Senate to the DFC reiterating the point that in a global energy landscape in which we are competing with Russia and China for the future of nuclear leadership, our nation’s premier development finance institution must encourage, not prohibit, the adoption of American technologies and safeguards.

We would like to encourage you to raise this issue with the DFC.  Ideally, we would like you to introduce a resolution amending the ESPS to eliminate the nuclear prohibition.

This is all the more urgent in light of the fact that the BUILD Act (S.2463) reorganized OPIC and parts of the U.S. Agency for International Development (USAID) into a new United States International Development Finance Corporation as a re-energized catalyst for U.S. projects around the world.  Elimination of the DFC’s anti-nuclear energy provisions will send a critical signal that the U.S. is open for business and committed to American nuclear energy leadership.

We appreciate your efforts on behalf of these and other nuclear energy initiatives critical to continued U.S. leadership and look forward to your continuing view on issues of mutual importance to American civil nuclear exports.

Sincerely, on behalf of the members of CINTAC,

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Chris Colbert, Chairman Jeff Harper, Vice Chairman

Attachments

List of CINTAC Members

Senate Letter to CEO of U.S. International Development Finance Corporation (separate PDF)

**Civil Nuclear Trade Advisory Committee (CINTAC)**

Alphabetical by first name

1. Art Wharton – Vice President, Market Development, Studsvik Scandpower Inc.
2. Beverly Marshall – Vice President, Governmental Affairs, Nuclear Energy Institute
3. Brandon Brooks – Strategic Development Manager, General Atomics
4. Charles Goodnight – President, Goodnight Consulting
5. Christopher Colbert – Chief Strategy Officer, NuScale Power
6. Colin Austin – Senior Vice President of International Business, EnergySolutions
7. Colleen Deegan – Vice President, Bechtel Corporation
8. David Blee – President & CEO, United States Nuclear Industry Council
9. David Sledzik – Senior Vice President, Sales & Commercial Operations, Nuclear Plant Projects, GE Hitachi Nuclear Energy
10. Donald Hoffman – President & CEO, EXCEL Services Corporation
11. Edward Kee – CEO, Nuclear Economics Consulting Group
12. Gary Wolski – Vice President, Nuclear Division, Curtiss-Wright
13. Glenn Neises – Nuclear Director, Burns & McDonnell
14. Graham Cable – Vice President, Global Growth & Strategy, Westinghouse Electric Company
15. H.M Hashemian – President, Analysis and Measurement Services Corporation
16. Jarret Adams – CEO, Full On Communications
17. Jay Brister – Vice President, Business Development, AECOM
18. Jeffrey Harper – Vice President, Strategy and Business Development, X Energy, LLC
19. John Bendo – Business Development Manager, Power & Energy, ASME
20. Joseph Miller – Director, Advanced Technology Programs, BWX Technologies, Inc.
21. Juan Subiry – Vice President, Market and Product Strategy, NAC International
22. Kenneth L. Peddicord – Director, Nuclear Power Institute, Texas A&M University
23. Larry Sanders – Chief Executive Officer, Accelerant Technologies
24. Margaret Harding – Principal, 4 Factor Consulting
25. Michael Whitehurst – Director, Business Development, Centrus Energy Corp.
26. Mimi Limbach – Managing Partner and President, Potomac Communications Group
27. Myron Kaczmarsky – Senior Director, Holtec International
28. Neil Numark – President, NUMARK Associates
29. Paul Amico – Director, International Operations, Power Services Group, Jensen
30. Pete Gaillard – Licensing Manager, Terrapower, LLC
31. Ralph Hunter - Vice President, Exelon Corporation
32. Robert Coward – Member, American Nuclear Society
33. Robert Kalantari – President and CEO, Engineering, Planning and Management
34. Robert Sweeney – President & CEO, IBEX Engineering Services, Inc.
35. Russell Neely – Chief Operating Officer, Edlow International Company
36. Scott Singer – Vice President, Chief Security and Information Officer, PAR Systems
37. Seth Grae – President & CEO, Lightbridge Corporation
38. Woody Lawman – Director of Sales, Navy and Nuclear Products, Flowserve Limitorque