

Session: Export Controls
Focus:

Moderator: Borsuk

Speaker	Author	Title	e-mail	Company
1 Robert Garel		The Wassenaar Arrangement on Export Controls for Conventional Arms and Dual-Use Goods and Technologies and USG Export Control Policy	Robert Garel--GareIRA@T.state.gov	Dept. of State
2 Cheryl Opacinch		DoD Policy Issues Related To Export Control of Dual Use Electronic and Information Technologies	Cheryl Opacinch--cheryl.opacinch@dtra.mil	DTSA
3 Tanya Mottley		<u>Department of Commerce Perspective of Export Control on Dual Use Items</u>	Tanya Motley--tmottley@bxa.doc.gov	DOC
4 Henry Brandt		Industry Presctive of Export Control for Information Technologies	Henry Brandt--hrap@us.ibm.com	IBM
Members	Panel: "Whither We Go--CTP, Computers, Telecommunications, and Chips"		Anthony Lombardi--Anthony.Lombardi@dtra.mil	
	Lombardi-Chair		Hector Rivera--hrivera@bxa.doc.gov	
	Rivera		James Ramsbotham--ramsboth@oei-tech.com	
	Ramsbotham		Al Courduff--Alfred.Courduff@dtra.mil	
	Courduff Sullivan		Patrick Sullivan--Patrick.Sullivan@dtra.mil	

Breakout

<u>ELECTRONICS and INFORMATION TECHNOLOGY EXPORT CONTROL</u> <u>ISSUES and PERSPECTIVES</u>	
Presentation Session: 1:30-2:50 PM, Wednesday, 13 March. (Four twenty minute presentations)	
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Paper 1 - <u>The Wassenaar Arrangement on Export Controls for Conventional Arms and Dual-Use Goods and Technologies and USG Export Control Policy</u> , Mr. Robert Garel, Head of the US Delegation for the Wassenaar Expert Group, Department of State	
A brief history of modern multilateral export controls will be presented along with a description of the current Wassenaar Arrangement organization and factors underlying US Government policy for export control of high technology within this regime.	
Paper 2 - <u>DoD Policy Issues Related To Export Control of Dual Use Electronic and Information Technologies</u> , Dr. Cheryl Opacinch, Defense Technology Security Administration, Department of Defense	
The Department of Defense strategy and policies for export control of electronic and information technologies will be presented and the Department's view for the role of industry will be described.	
Paper 3 - <u>Department of Commerce Perspective of Export Control on Dual Use Items</u> , Ms. Tanya Motley, Director (Acting) , Office of Dual Use Commodities, Bureau of Export Control, Department of Commerce	

The Department of Commerce strategy and policies for export control of electronic and information technologies will be presented.

Paper 4-Industrial Perspective of Export Control for Information Technologies, Mr. Henry Brandt, Senior Technical Staff Member, Power Parallel Systems, IBM Corporation

An industrial perspective of the Department of Commerce's Information System Technical Advisory Committee on information technology and related electronics component technologies will be presented.

3:00-4:30 PM

Panel Session: "Whither We Go--CTP, Computers, Telecommunications, and Chips"

Moderator- Mr. Anthony Lombardi, Defense Technology Security Administration, DoD

Panel Members-

Mr. Al Courduff, Defense Technology Security Administration, DoD

Mr. Hector Rivera, Bureau of Export Control, Department of Commerce

Mr. Henry Brandt, Senior Technical Staff Member, Power Parallel Systems, IBM

Mr. James Ramsbotham, Orion Enterprises

Mr. Pat Sullivan, Defense Technology Security Agency, DoD

Issues and Discussion Points

I What role could export controls play in Homeland Defense or Critical Infrastructure Protection?

II Microprocessors, DSPs, and other Microcontroller and Microcircuits

a. Hardware

-- Can integrated circuits be controlled effectively using a performance figure of merit such as CTP or a new figure of merit? If so what?

--What kinds of integrated circuits does the military use and how? (general purpose MPUs, DSPs, ASICs, specially designed, COTS, and at what level?)