

Anti-Trust Rules

- ***Regarding your company's and/or your competitors' product and services:***
 - Do not discuss current or future prices.
 - Do not discuss any increase or decrease in price.
 - Do not discuss pricing procedures.
 - Do not discuss standardizing or stabilizing prices.
 - Do not discuss controlling sales or allocating markets for any product.
 - Do not discuss future design or marketing strategies.
- ***Regarding your company's and/or your competitors' selection of their supplier companies:***
 - Do not discuss refusing to deal with a company because of its pricing or distribution practices.
 - Do not discuss strategies or plans to award business or remove business from a specific company.
- ***Regarding your company's and/or competitors' trade secrets:***
 - Do not discuss trade secrets or confidential information of your company or any other participant.

PDMT Meeting 15 June

Pittsburgh

- Virtual meeting first try
 - Stay on schedule so people can join for a specific presentation
- Tour of Alcoa 16 June
- Panel Business last item
 - Status of current panel projects
 - Status of Strategic Investment Plan
 - Next Panel Project Solicitation information
 - Next meeting

7:30 – 8:00	Continental Breakfast	
8:00 – 8:30	Call To Order & Opening Remarks	Dave Wood, Panel Chair
8:30 – 8:45	MITL update	Barry Espeseth, Electric Boat
8:45 -- 9:00	NSRP Program update	Mary Saady, Project Manager ATI
9:00 – 9:45	New Steel Grades and Strength Levels in Support of Naval and Defense Requirements	Alex Wilson, ArcelorMittal Steel
0945 - 1015	Break	
10:15 – 11:00	CPVC Plastic Pipe on a ship-ARE YOU KIDDING	Sol Zittler Lubrizol Advanced Materials
11:00 – 11:45	Design of Optimized Aluminum Marine Structures	Dr. Brett Conner, Alcoa Technical Center, Sea Segment Manager
11:45 – 12:45	Lunch (furnished)	
1:00 – 1:40	Aluminum Benefits and Advancements for Naval Ships	Thomas Lamb, University of Michigan, Professor Emeritus and Nate Beavers, Alcoa Technical Center, Program Development
1:40 – 2:20	Fiber Reinforced Polymer (FRP) Composites for Infrastructure Applications	Ruifeng (Ray) Liang and Hota Gangarao, Constructed Facilities Center & NSF I / UCRC Center for Integration of Composites into Infrastructure West Virginia University
2:20 – 3:00	New Common Parts Catalog Improvement Project	Ed Gladue, Electric Boat
3:00 – 3:10	BREAK	
3:10 -- 3:50	The Naval Vessel Rules and Composite Piping; Certifying New Pipe for US Navy Surface Ships	David McNamara, CTC
3:50 – 4:30	Panel Business	Dave Wood, Panel Chair
5:30 – 6:30	No Host Social. Heavy hors d'oeuvres provided	

Panel Business

- Panel Business last item
 - Status of current panel projects
 - Scantling Project – NASSCO. Will be outbriefed at next meeting.
 - Improved Specification Process; ABS; stopped
 - Swage Bulkheads – NASSCO; 1st quarterly report submitted. Anticipate briefing at next meeting.
 - NVR Strength Criteria into MAESTRO – DRS; awaiting first report. Status at next meeting

- Status of Strategic Investment Plan
 - Previously scheduled meeting in May cancelled. Next sched 14 July at ATI. Meetings between ECB and Navy NSRP Program Rep
- Next Panel Project Solicitation information
 - Funding looks firm for FY11. ECB will be discussing at next meeting. Believe a solicitation will go out in Aug/Sept with proposals due in Oct. Will spend time discussing at Sept meeting
- Next meeting – Joint meeting with Systems Technology and Shipbuilding Production Processes and Business Processes. In Washington DC or Baltimore area in Sept. Focus will be on Design Tools