

Organization Chart of the Technical and Research Program

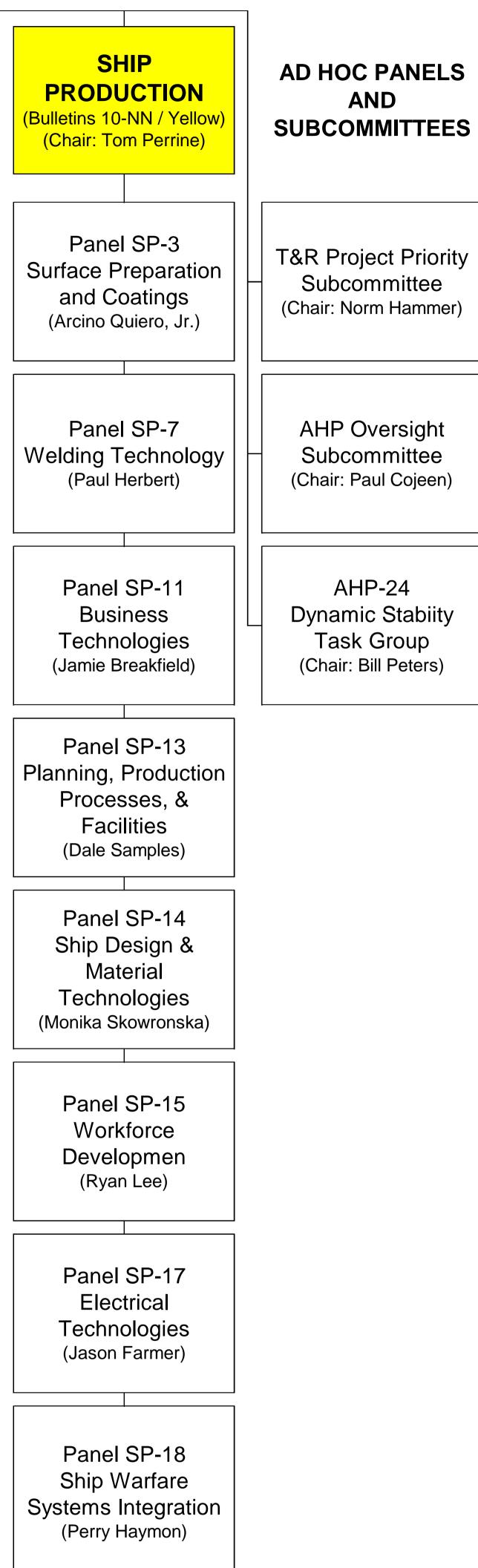
Note: Shading indicates Panel Chair required or will be set inactive after 12 months (Does not apply to Ship Production Committee whose Bulletin color code is yellow)

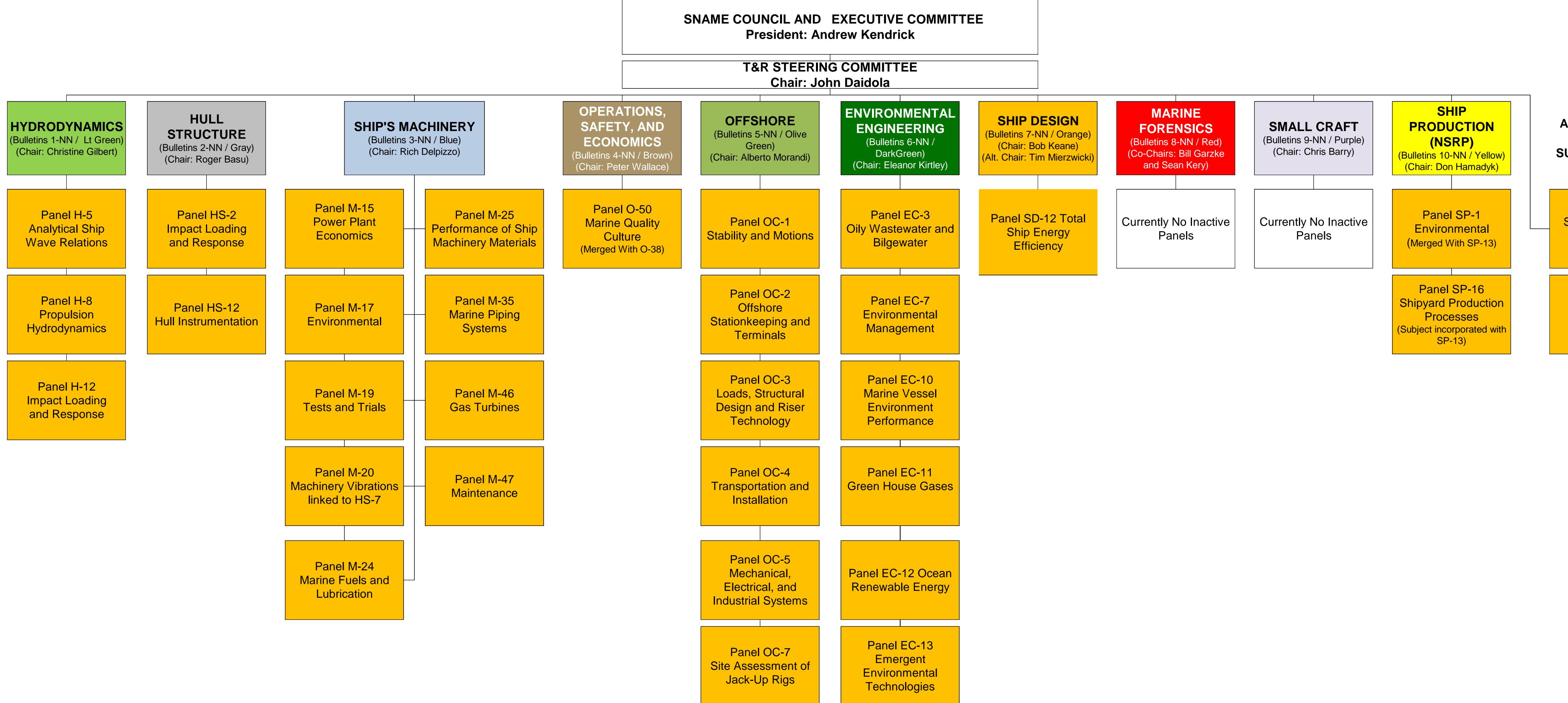
Note: Shading indicates not currently active based on input from Committee and Panel Chairs. See Page 2 (Does not apply to Ship Design Committee whose Bulletin color code is orange)

Note: Shading indicates panel less than 12 months old based on input from Committee and Panel Chairs

Updates: Last three updates are shown, for earlier update record see previous releases of this Org Chart 26 Nov 24: Convert SD-4 Ship Arrangements from co- to single Chair; New Chair for Panel SC-1 Planing Craft

	COMMIT Daidola	TEE						
	ENGINE	s 6-NN / Green)	(Chair: Bo	NN / Orange)		NSICS -NN / Red)	SMALL (Bulletins 9- (Chair: Ju	
	Panel Underwa (Jesse S		•	SD-1 ngineering Hansch)	Engin	nsics	Planin	SC-1 g Craft h Lee)
	Panel Blue Ec (Mirjam	conomy	Collaborat Enviro	SD-2 ive Design nment ichols)	Div	MF-2 ing Gatto)		SC-2 g Craft Hochkirch)
	Panel Sustair (Joshua	nability	Stat	SD-3 oility Peters)	Panel Human (Bryon I		Fishing	SC-3 Systems Latorre)
	Panel Decarbo (James K		Ship Arra	SD-4 ngements tchinson)	Panel M Investig (Adrian	gations	Motor Ya Servic	SC-4 achts and e Craft ugenot)
			Advanced Cr	SD-5 Ships and aft \'Hearn)	Great Lake	MF-5 es Shipping ^{Custer})	Small Pa Ves	SC-5 assenge sels Nazarov)
			Icebreake	SD-6 er Design Sidney)			Productivi and M Shipy	SC-6 ty in Sm edium yards ylawsky)
			Naval shi	SD-8 p Design erzwicki)	Historic Wrec	MF-7 Warship k Site asilakos)	Military S	SC-7 mall Cra m Willis)
			Commer Des	SD-9 cial Ship sign utchison)	Guidel Educatio			
			Panel SE Form I (Alex	Design	Panel MF Arche (Kathy A	ology		
			Inciden Assu	D-11 Post t Safety rance e Nate)		-10 Small prensics Barry)		
					Panel Salv (Shawn He	vage		





AD HOC PANELS AND SUBCOMMITTEES

Subcommittee on Standards

> AHP-23 Autonomous