







		COSYSMO Size Inputs					
	Size Type Requirements	Ope Description rements The number of requirements for the system-of-interest at a specific level of design. Requirements may be functional, performance, feature, or service-oriented.					
1	Interfaces	The number of shared physical and logical boundaries between system components or functions (internal interfaces) and those external to the system (external interfaces).					
	Algorithms	The number of newly defined or significantly altered functions that require unique mathematical algorithms to be derived in order to achieve the system performance requirements.					
	Operational Scenarios	Operational scenarios that a system must satisfy, including nominal and off-nominal threads.					
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NISS.		SysML COSYSMO						
System Size Input Method File Input		Select input File disble		w.xml				
# of System Requirements		Easy	Nominal	Difficult				
# of System Interfaces		29	2					
# of Aporthms		3						
# of Operational Scenarios		1						
System Cost Drivers								
Regurements Understanding Normel Architecture Understanding Normel Level of Service Regulatements Normal Migration Complexity Normal		Documentation # and Diversity of Installations/Platforms # of Recursive Levels in the Design Stakeholder Team Cohesion			Nominal D Nominal D Nominal D	Personnel Experience/Continuity	Nominal Nominal Nominal	
						Process Capability		
						Multisite Coordination		
								Technology Risk. Nominal
Maintenance Of		- 10 A			TAMIN'S ST			
System Labor Rates Cost per Person-Month (Dollars) 1 Calculate	10000							
Results								
Systems Engineering								
Effort #25.6 Person-months								



