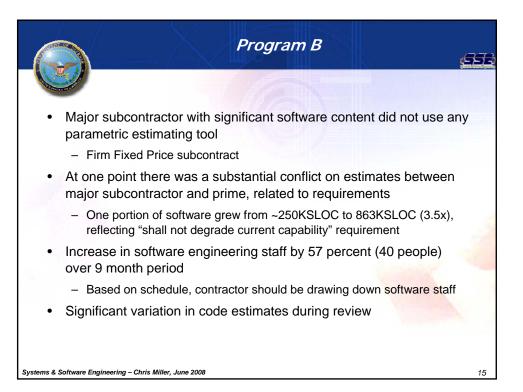


	X/	Progra	am A			¢	52
Given anA range of	& Feasibility Analy adjusted code size of 5375 to 9571 pers endar month schedu	(ASIZE)				r a 62	
- All three confiden	COCOMO II ASize (KSLOC) Effort (PM) Duration (CM) models forecasted ce-level)	Min 918 5375 62 65 to 68 i	Mid 1,204 7147 68 months	<u>Max</u> 1590 9571 74 (assumir	ng a 50%		
 Service a 	revealed existing ac added more schedul &T) estimates chang	e to acqu	isition st	trategy		illion	
Systems & Software Engineering –	- Chris Miller, June 2008						14



and the second												
_		Changes in SLOC estimates										
	CSCI	Supplier	Original	NM Review	2 wks. later	New	Reuse	Complete %	Test coverage to-date	DR's/Problem reports		
	1	A	40,000	374,739	250,844	201,144	49,700	75%	68%	47		
	2	В	27,000	50,363	50,363	40,363	10,000	90%	85%	0		
	3	A	20,000	38,962	38,962	38,962	0	71%	60%	5		
	4									1		
	5	С	325,000	415,249	401,732	131,921	269,811	98%	98%	5		
125	6									0		
	7	D	65,000	283,255	25,467	18,367	7,100	82%	60%	0		
	8	С	33,000	373,587	100,129	68,129	32,000	99%	99%	0		
	9	E	15,000	7,879	7,879	2,000	5,879	100%	100%	1		
	10	F	114,000	218,609	218,609	16,409	202,200	99%	95%	0		
	11	G	26,000	25,622	34,544	8,922	25,622	100%	100%	2		
	12	н	6,000	16,580	16,580	15,580	1,000	100%	100%	2		
	13	н	2,000	34,806	34,806	17,206	17,600	100%	100%	0		
	14	1	33,000	42,355	42,355	31,655	10,700	99%	97%	1		
	15	G	15,000	126,238	119,626	6,433	113,193	100%	100%	0		
	16	к	23,000	26,404	26,404	2,604	23,800	91%	91%	1		
	17	L	7,000	12,500	12,500	1,000	11,500	100%	100%	1		
	18	С	1,000	29,121	29,121	25,621	3,500	100%	100%	7		
	19	м	NA	100	1,000	1,000	Unavail	100%	100%	0		
	20	С	NA	2,600	2,600	400	2,200	81%	43%	0		

