## EV-4 - A Cure For Unanticipated Cost and Schedule Growth







	med witness at	a House Arm	ed Service Committee
stated, 'Enough m	aterial has bee	en written on	the subject of cost
growth during the	e last ten years	to fill a Minut	eman silo'.
Unfortunately, cos	t growth is still	l with us. In a	decade since that
testimony enough	additional info	ormation on c	ost growth has been
written to fill a see	cond minutema	an silo"¹	
	Cost/Budg	et Growth <sup>2</sup>	Porcent of Project
Study	Cost/Budg	et Growth <sup>2</sup>	Percent of Projects
Study	Cost/Budg	et Growth <sup>2</sup> Median	Percent of Projects Which Experienced Growth
<b>Study</b> NASA in the 90s	Cost/Budg Average 36%	et Growth <sup>2</sup> Median 26%	Percent of Projects Which Experiences Growth 78%
<b>Study</b> NASA in the 90s NASA in the 70s	Cost/Budg Average 36% 43%	et Growth <sup>2</sup> Median 26% 26%	Percent of Projects Which Experienced Growth 78% 75%
Study NASA in the 90s NASA in the 70s NASA in the 80s	Cost/Budg Average 36% 43%	et Growth <sup>2</sup> Median 26% 26%	Percent of Projects Which Experienced Growth 78% 75%
Study NASA in the 90s NASA in the 70s NASA in the 80s (GAO)	Cost/Budg Average 36% 43% 83%	<b>et Growth<sup>2</sup></b> <u>Median</u> 26% 26% 60%	Percent of Projects Which Experienced Growth 78% 75% 89%

April 1993, http://www.dtic.mil/dtic/tr/fulltext/u2/a276950.pdf

2. Hamaker and Schaffer, NASA, 2004





















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