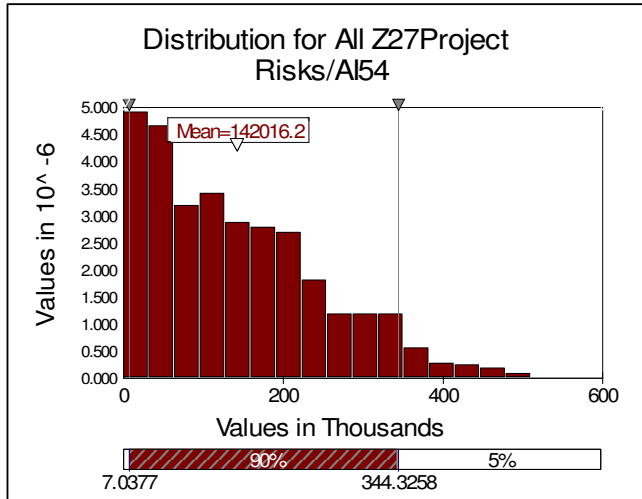
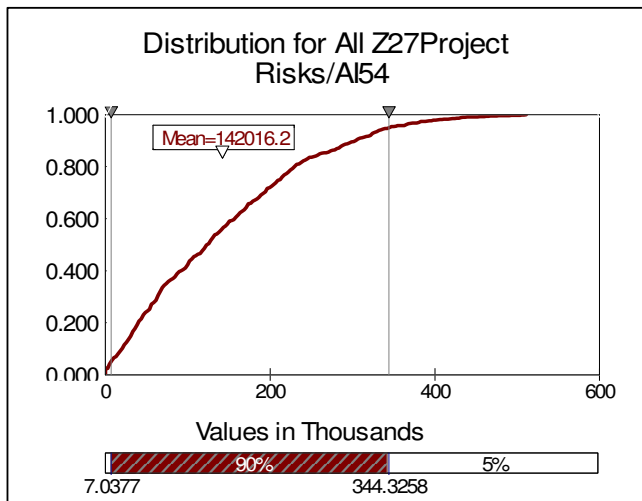


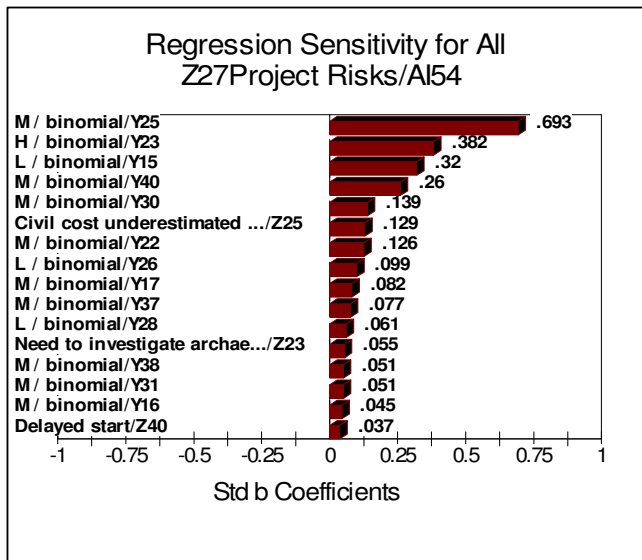
## Simulation Results for All Z27Project Risks / AI54



Summary Information	
Workbook Name	ks-Bin Brook 2006 v4 Nov
Number of Simulations	1
Number of Iterations	1000
Number of Inputs	66
Number of Outputs	6
Sampling Type	Monte Carlo
Simulation Start Time	15/11/2006 13:38
Simulation Stop Time	15/11/2006 13:39
Simulation Duration	00:00:09
Random Seed	1384485068



Summary Statistics			
Statistic	Value	%tile	Value
Minimum	0	5%	7,038
Maximum	510,810	10%	20,114
Mean	142,016	15%	30,793
Std Dev	107,938	20%	39,802
Variance	11650710040	25%	52,169
Skewness	0.779615288	30%	63,487
Kurtosis	3.00560159	35%	73,008
Median	122,830	40%	91,669
Mode	0	45%	105,521
Left X	7,038	50%	122,830
Left P	5%	55%	137,958
Right X	344,326	60%	156,078
Right P	95%	65%	172,493
Diff X	337,288	70%	192,149
Diff P	90%	75%	210,318
#Errors	0	80%	228,275
Filter Min		85%	260,253
Filter Max		90%	302,986
#Filtered	0	95%	344,326



Sensitivity			
Rank	Name	Regr	Corr
#1	M / binomial / \$Y	0.693	0.712
#2	H / binomial / \$Y	0.382	0.430
#3	L / binomial / \$Y	0.320	0.285
#4	M / binomial / \$Y	0.260	0.296
#5	M / binomial / \$Y	0.139	0.164
#6	Civil cost undere	0.129	0.090
#7	M / binomial / \$Y	0.126	0.206
#8	L / binomial / \$Y	0.099	0.094
#9	M / binomial / \$Y	0.082	0.088
#10	M / binomial / \$Y	0.077	0.037
#11	L / binomial / \$Y	0.061	0.052
#12	Need to investig	0.055	0.032
#13	M / binomial / \$Y	0.051	0.125
#14	M / binomial / \$Y	0.051	0.059
#15	M / binomial / \$Y	0.045	0.085
#16	Delayed start / \$	0.037	0.037