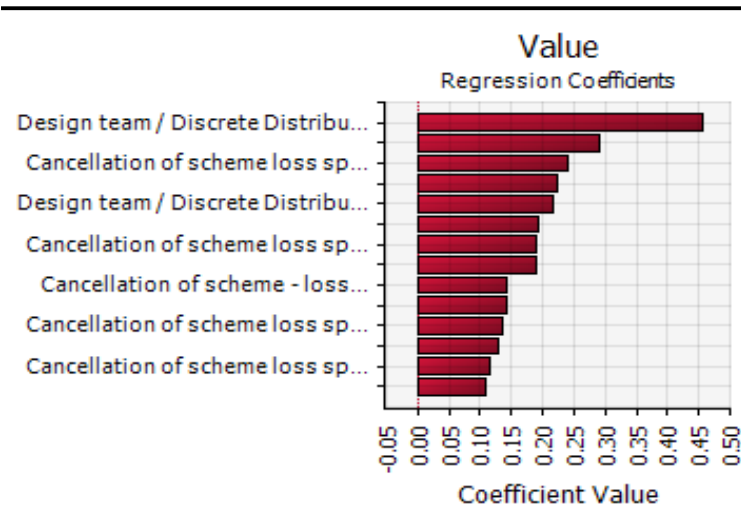
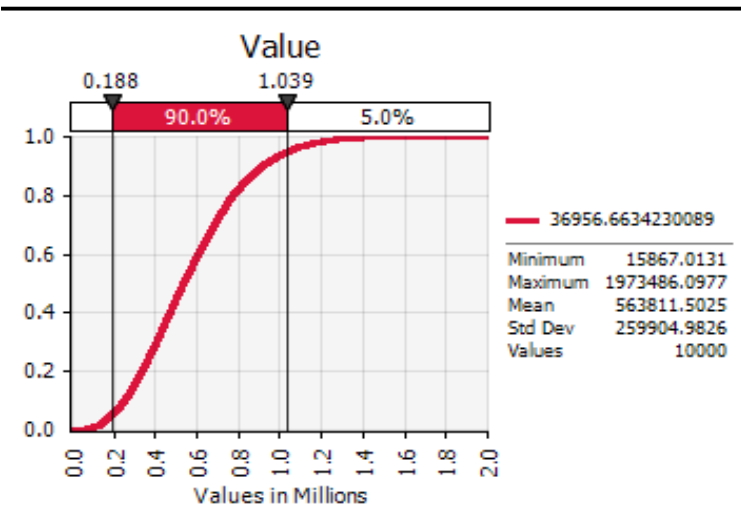
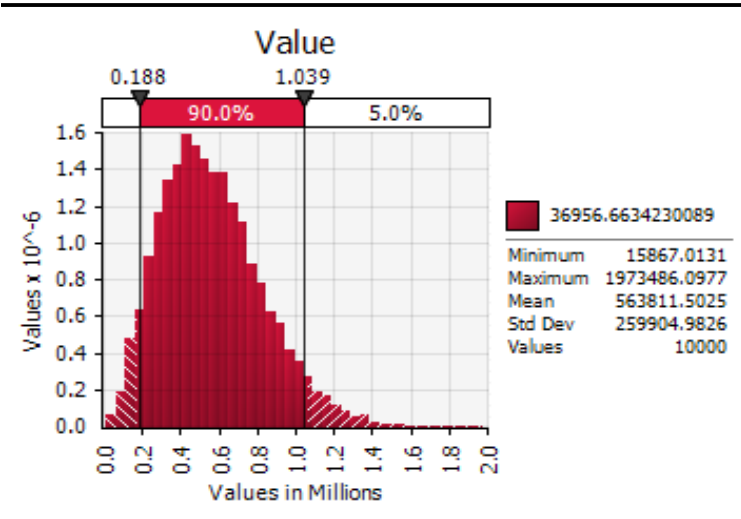


# @RISK Output Report for Value

Performed By: nort4506

Date: 13 June 2014 14:52:51



## Simulation Summary Information

Workbook Name	2014 06 11 Risk register.xls
Number of Simulations	1
Number of Iterations	10000
Number of Inputs	108
Number of Outputs	1
Sampling Type	Latin Hypercube
Simulation Start Time	6/13/14 14:52:13
Simulation Duration	00:00:32
Random # Generator	Mersenne Twister
Random Seed	1

## Summary Statistics for Value

Statistics	Value	Percentile	Value
Minimum	15,867	5%	188,126
Maximum	1,973,486	10%	248,150
Mean	563,812	15%	296,018
Std Dev	259,905	20%	333,067
Variance	67550599986	25%	369,351
Skewness	0.593339548	30%	405,148
Kurtosis	3.225397418	35%	436,804
Median	534,679	40%	470,528
Mode	420,639	45%	501,723
Left X	188,126	50%	534,679
Left P	5%	55%	570,811
Right X	1,038,541	60%	607,408
Right P	95%	65%	642,118
Diff X	850,415	70%	682,969
Diff P	90%	75%	726,840
#Errors	0	80%	773,423
Filter Min	Off	85%	837,869
Filter Max	Off	90%	917,331
#Filtered	0	95%	1,038,541

## Regression and Rank Information for Value

Rank	Name	Regr	Corr
1	Design team / Discrete Distribu...	0.457	0.477
2	Design team / Discrete Distribu...	0.290	0.277
3	Cancellation of scheme loss sp...	0.241	0.227
4	Cancellation of scheme loss sp...	0.224	0.214
5	Design team / Discrete Distribu...	0.217	0.209
6	Design team / Discrete Distribu...	0.192	0.205
7	Cancellation of scheme loss sp...	0.190	0.182
8	Design team / Discrete Distribu...	0.190	0.185
9	Cancellation of scheme loss sp...	0.142	0.126
10	Cancellation of scheme loss sp...	0.142	0.139
11	Cancellation of scheme loss sp...	0.136	0.126
12	Design team / Discrete Distribu...	0.128	0.128
13	Cancellation of scheme loss sp...	0.116	0.104
14	Design team / Discrete Distribu...	0.110	0.108