

Test Your Project – Great Budget Software

For each statement, choose the answer that most accurately reflects the state of the project.

Statement	Accurate	Somewhat	Not very	Inaccurate
The technology is stable and has been applied to my industry for a significant amount of time				
The project is being developed by a seasoned team with little interaction with other entities.				
The project is not important to management and the company, it is Ok to fail.				
The critical and high risk activities have been identified and there exists contingency plans.				
All resources necessary will be available when necessary and there are no outside influences.				
Project activities can be implemented in any order without impacting quality or performance.				
The project incorporates widely accepted best practices associated with this type of project.				
The industry is stable and generally there are no surprises or disruptions.				
The team and company have done this project many time previously.				
The key project vendors have consistently demonstrated reliability and innovation.				

For each statement score: Accurate = 1, Somewhat = 2, Not very = 3 Inaccurate = 4

Try Great Budget CRIMS to understand how uncertainty increases the range of projected project costs. The more the uncertainty the bigger the range and the greater the probability of higher costs.

Scoring	
10- 17	Variation on certainty, you are using CRIMS or the project has minimal challenges.
18 - 25	Foreseen uncertainty, use CRIMS to evaluate resource assignment and monitor risk.
26- 32	Unforeseen uncertainty, CRIMS is indispensable to evaluate project suitability.
33 -40	Approaching chaos, try a CRIMS product to see if the score can be lowered.