RiskyProject: Project Risk Software
Project Risk Analysis and Risk Management

www.intaver.com

Schedule risk analysis has never been faster

RiskyProject allows you to perform your schedule risk analysis in the time it takes you to read this paragraph. No more worrying about starting your simulation and waiting hours for results, RiskyProject will provide them in seconds. Here are results of our performance test on a regular laptop computer:

Project	Simulation Time
1000 activites/1000 simulations	9 seconds
1000 activites/1000 simulations/20 risk events	14 seconds
3000 activities/1000 simulations	39 seconds
3000 activities/1000 simulations/ 100 risk events	42 seconds

RiskyProject provides a fast, powerful, easy to use Monte Carlo risk analysis that integrates with Microsoft Project, Primavera, Safran, and others.

Our Clients

Below is a partial list of companies that are using RiskyProject to analyze and manage their project risks and improve project performance

Oil and Gas
- Enbridge
- BP
- Transcanada Pipelines
- Halliburton
- Schlumberger
- Mustang Energy
- Bahrain Petroleum

Defense and Aerospace
- Lockheed Martin
- Boeing
- United Space Alliance
- General Dynamics
- SAIC
- Raytheon
- L-3Com

Engineering
- Honeywell
- Boskalis
- KBR
- Rockwell Automation
- Westinghouse
- SNC Lavalin
- Siemens

Healthcare
- GE Healthcare
- Proctor & Gamble
- Novartis
- Abbott Laboratories

Government
- NASA
- US Department of Defense
- US Department of Energy
- US Army Corp of Engineers

Technology
- Ericsson
- HP
- IBM
- Ballard

- Baxter
- Opexa

- FAA
- USDA
- Department of National Defence, Canada

- EA
- EMC
- Harris
- BlackBerry

Upcoming Free Webinars

RiskyProject Reports

Date: Tuesday, May 7, 2013

Time: 10:00 AM - 11:00 AM MST

[Register for the webinar](#)

RiskyProject provides a powerful and flexible risk analysis and management capabilities. But this will be of no help if you cannot communicate your analysis to your stakeholders and project team. This webinar will show you not only how to produce reports, but which type of reports is appropriate for your audience and project phase.
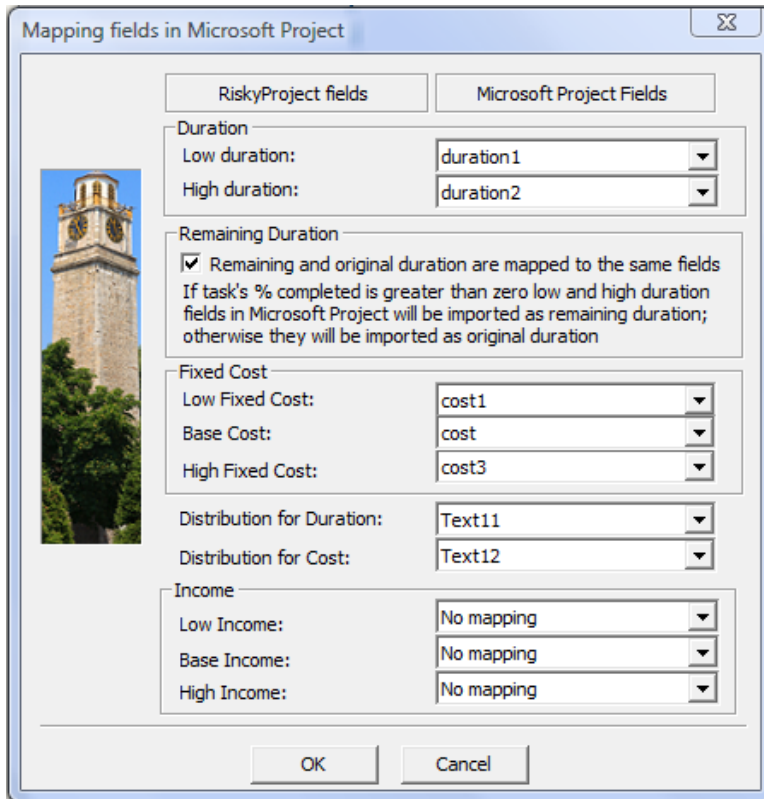

Tip of the Day - Mapping Microsoft Project fields

If you have your Optimistic and Pessimisitic estimates for schedule or cost entered into Microsoft Project, you can import this data into RiskyProject. In addition, if you are using the Addin, you can specify which text field to use to save the statistical distribution information.

To use these fields, you must map them to the corresponding fields in before you import the schedule into RiskyProject.

To map Microsoft Project fields:

1. On the **RiskyProject addin** in **Microsoft Project** click **Field Mapping** or in **RiskyProject** click **File** and then choose **Import** > **Map Microsoft Project Fields**….
2. Select the Microsoft Project field associated with low/high duration, cost, and income in RiskyProject.
3. Click **OK.**

Focus on Partners

INGENIERÍA Y SERVICIOS TECNOLÓGICOS SAC

IST is a Peruvian company founded on August 14, 1992 to provide a best in class services that allow its clients to achieve their full potential in terms of management, outcomes, and quality.

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