

[Click to view this email in a browser](#)

Intaver Institute Inc.

September 2014



www.intaver.com

Introducing RiskyProject Cloud

Web-Based Project and Portfolio Risk Management Software

RiskyProject Cloud is an easy to use web based project risk analysis and management solution. In conjunction with RiskyProject Enterprise, you can create a project portfolio and perform risk management and qualitative risk analysis on your projects from your favourite browser.

- organization-wide risk register
- project portfolio hierarchy
- risk ranking for portfolio, programs, and projects
- rank your projects based on their risks
- organization-wide response and mitigation plans
- manage the risk life cycle: risks, issues, lessons learned
- manage threats and opportunities
- project risk analysis using RiskyProject Professional and RiskyProject Lite
- integrated with Microsoft Project, Primavera and other project management software

For more information about RiskyProject Cloud please [click here](#).

[Watch our RiskyProject Cloud overview.](#)

RiskyProject Web - Windows Internet Explorer
 http://www.riskyproject.net/Default.aspx

INTAVER INSTITUTE

Projects: Project Schedules, Project Portfolio
 Risk, Issues, Lessons Learned: Risk Register, Risk Properties, Risk Matrix, Risk Report, Summary
 Response, Mitigation Plans

Risk Affecting: (All Categories) Risk Register (Double-click next to risk name to edit risk properties)

Risk Name	Opened/Closed	Risk/Issue/Threat/Op	Probability	Impact	P-Score	Cost	Pre-Mitig. Probability	Impact	P-Score
Find significant defects in testing	Open	Risk Threat	100.0 %	100.0 %	100.0 %	\$0.00	78.0 %	5.0 %	3.9 %
requirements change	Open	Risk Threat	90.0 %	100.0 %	90.0 %	\$0.00	10.0 %	30.0 %	3.0 %
Low quality components	Open	Risk Threat	50.0 %	100.0 %	50.0 %	\$250,000.00	50.0 %	100.0 %	50.0 %
Components delivered late	Open	Risk Threat	50.0 %	100.0 %	50.0 %	\$1,007.00	50.0 %	100.0 %	50.0 %
New competitor	Open	Risk Threat	50.0 %	96.3 %	48.1 %	\$0.00	50.0 %	96.3 %	48.1 %
Major issues related to the environmental review	Open	Risk Threat	75.0 %	50.0 %	37.5 %	\$520,000.00	30.0 %	45.0 %	13.5 %
Staff Retention	Open	Risk Threat	30.0 %	100.0 %	30.0 %	\$100,000.00	20.0 %	50.0 %	10.0 %
Lack of design and manufacturing facilities	Open	Risk Threat	30.0 %	97.0 %	29.1 %	\$0.00	30.0 %	97.0 %	29.1 %
Floor design specifications	Open	Risk Threat	30.0 %	89.9 %	27.0 %	\$0.00	30.0 %	88.8 %	27.0 %
Customer acceptance	Open	Risk Threat	20.0 %	68.8 %	13.7 %	\$0.00	20.0 %	58.6 %	13.7 %
Intellectual Property dispute	Open	Risk Threat	10.0 %	100.0 %	10.0 %	\$0.00	10.0 %	100.0 %	10.0 %
Government regulations	Open	Risk Threat	10.0 %	100.0 %	10.0 %	\$0.00	10.0 %	100.0 %	10.0 %
New Supplier	Open	Risk Threat	15.0 %	56.2 %	8.4 %	\$0.00	15.0 %	56.2 %	8.4 %
Inadequate Documentation	Open	Risk Threat	10.0 %	12.5 %	1.3 %	\$0.00	10.0 %	12.5 %	1.3 %
Lack of knowledge of the specific area	Open	Risk Threat	0.0 %	0.0 %	0.0 %	\$0.00	0.0 %	0.0 %	0.0 %
Loss of Key Personnel	Open	Risk Threat	0.0 %	0.0 %	0.0 %	\$0.00	0.0 %	0.0 %	0.0 %
New Project Risk	Open	Risk Threat	0.0 %	0.0 %	0.0 %	\$0.00	0.0 %	0.0 %	0.0 %
New Subcontractor	Open	Risk Threat	0.0 %	0.0 %	0.0 %	\$0.00	0.0 %	0.0 %	0.0 %

Legend: Open Closed Risk Issue Lesson learned

Free Webinar: Implementing a Risk Management System With RiskyProject

In this webinar, you will learn how to:

- Configure your risk register
- Set up your risk matrix to align with your organization's risk tolerance
- Set up user permissions for projects and risks
- Configure risk and simulation defaults

Date: Tuesday, Oct 7, 2014

Time: 10:00 AM - 11:00 AM MDT

[Register for the webinar](#)

Upcoming Events

[PMI Global Congress North America 2014 - Phoenix](#)

Phoenix Convention Center

October 26-28, 2014

Phoenix, AZ

[IPM 2014](#)

November, 2014

Bethesda North Marriott Hotel & Conference Center, Bethesda, MD
