

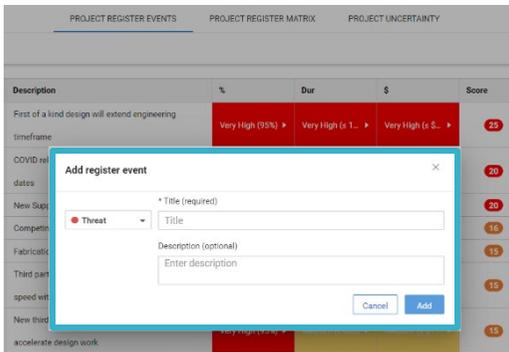
QUICK GUIDE

RISK WORKSHOP



MANAGE EVENTS IN THE RISK REGISTER

1. Select **Risk Register** view from the project level menu where you can **add and review events**, and **assign risk characteristics**.
2. To **add risk events** needed, click the **plus icon** and fill in the necessary data.

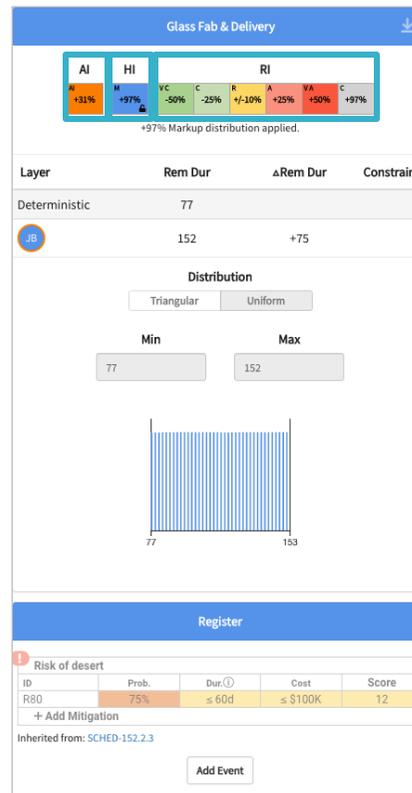


3. Assign **risk characteristics** by going to a project event in the register.

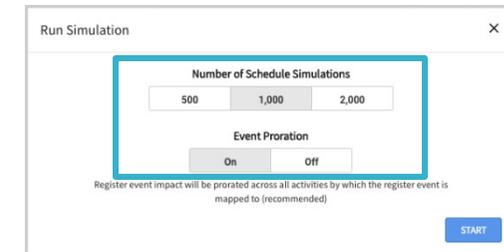
Description	%	Dur	\$	Score
First of a kind design will extend engineering timeframe	Very High (95%)	Very High (≤ 1...)	Very High (≤ \$...)	25
COVID related delays will affect materials delivery dates	Very Low (5%)		Medium (≤ \$1...)	20
New Supplier - Risk to Delivery Schedule	Medium (50%)		High (≤ \$1MM)	20
Competing work in fabyard	Very High (95%)		Medium (≤ \$1...)	16
Fabrication delays due to current lockdown	Medium (50%)	Very High (≤ 1...)	Medium (≤ \$1...)	15

SCHEDULE RISK REVIEW

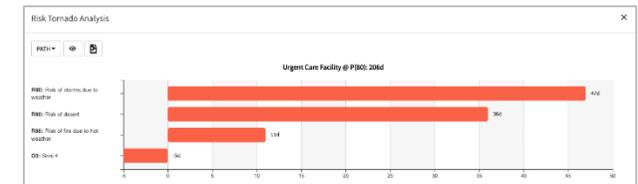
1. Once a markup cycle has been completed, it is ready for review. When selecting a line item for review, options appear in IRIS located on the right side of the panel. The reviewer has three options for providing markup feedback: **Inference Engine (AI)**, **Human Intelligence (HI)** and **Risk Intelligence (RI)**.
2. Select **Schedule Review** from the project level menu where you can view all consolidated feedback.



3. Run simulation by clicking the **Run simulation** button.



4. After running a simulation, the Tornado Analysis shows key drivers that are responsible for the largest impact to a risk model. Like Risk Histogram, selecting a **tornado icon** at the top level displays the **Tornado Graph** report on the total project.



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